



Excellence for
Your Achievement

2023 CATALOGUE

asus-business.co.il



ASUS ExpertBook B9

Elite lightness for the exceptional

The world's lightest 14" business laptop¹

ASUS ExpertBook B9 is crafted for premium perfection, empowering business executives to take charge of the business world in style. Its sleek, minimalist and precision-machined chassis pushes the limits of lightness for ultimate portability, with a magnesium-alloy design that delivers luxury and toughness without equal. It's built for serious travel with an amazing all-day battery life, and is engineered with many cutting-edge technologies to improve your on-the-go work efficiency and provide enterprise-grade security to keep your confidential data safe. Extremely portable, powerful and tough, ExpertBook B9 is your ideal partner in the corporate world — and the new benchmark for elite business laptops.



1. As of January 7, 2022. Based on internal ASUS market analysis comparing the size and weight of ExpertBook B9 to competitor products from vendors including LG, HP, Dell, and Lenovo. Actual weight may vary by specifications.
2. Specifications may vary by model and region.

WHAT'S NEW

ASUS ExpertBook B7 Flip

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Work unbounded, with 5G connectivity



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WHY ASUS

ASUS is passionate about technology and driven by innovation. We dream, we dare, and we strive to create an effortless and joyful digital life for everyone.

We're always in search of incredible ideas and experiences, and we aspire to deliver the incredible in everything we do.

FORTUNE WORLD'S MOST ADMIRED COMPANIES® 2021

Fortune has praised us as one of the World's most admired companies for 5 years. They rated us as one of the top leading companies in the tech industry.

Forbes

Forbes has named ASUS among the Top Regarded Companies annual survey that evaluates companies on topics such as trustworthiness, social conduct, performance of the company's product or service and the company as an employer.

Interbrand

We have topped Interbrand's annual brand survey for the past several years. We have been ranked as Taiwan's most valuable brand for 8 years.

2018 THOMSON REUTERS

TOP 100
GLOBAL TECH LEADER

ASUS has been named as a Top 100 Global Technology Leader by Thomson Reuters. The program identifies the tech industry's most operationally sound and financially successful organizations with excellent products and services.

| Over 14,500

Employees worldwide

| 5,000+

World-class
R&D team

| 200+

Countries

| 57,156

Awards Won
Since 2001

| 72,477

Green Certifications
won in 2019 alone

WORLDWIDE ACHIEVEMENT



1st
Mother
Board

We've achieved over **1/3 of the global market share** and the best selling and most-award winning motherboard brand. Since 1989, we have shipped over **550 million** MB. Placed End to end, they would form a chain long Enough to **circle the globe more than 4 times!**



1st
Graphic
Card

ASUS is **the best-selling** graphic card brand since 2005 and **the most award-winning** brand which is well-known for high quality and performance.

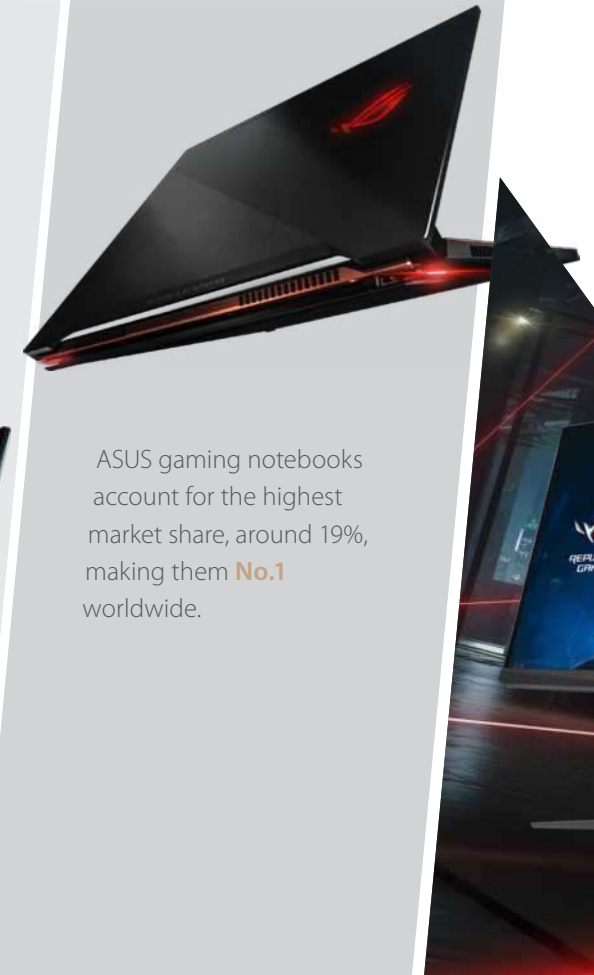
1st
Consumer
Laptops

ASUS is the **No.1** consumer notebook brand in Asia-Pacific, **No.2** in China, Central and Eastern Europe, and **No.3** in worldwide sales, which brings innovative, ultraportable, and stylish laptops.



1st
Gaming
Laptops

ASUS gaming notebooks account for the highest market share, around 19%, making them **No.1** worldwide.



57,156 AWARDS WON SINCE 2001

1stGaming
Monitors

ASUS and ROG gaming monitors have dominated the worldwide market for four consecutive years and continue to be the **No.1** choice for gamers!

Since 2001, ASUS has earned a total of 57,156 awards from some of the most prestigious international organizations and media groups around the world. Each award is a testament to our relentless quest and commitment to creating solutions designed for everyone to joy.

product
design award252
awardsreddot
award246
awardsGOOD
DESIGN200
awardsTAIWAN
EXCELLENCE774
awardsCOMPUTEX
d&i awards 2018153
awards135
awards

THE WORLD'S BEST LAPTOP BRAND



**Laptop****Best Laptop
Brand
Winner 2020**

Best Laptop Brand of 2020

ASUS was crowned by Laptop Mag as the world's best laptop brand of 2020, with the highest scores and across-the-board praise for innovation, design, value and selection. The publication commented that "ASUS is a laptop maker that is known for state-of-the-art innovation.". The exceptional results of both the innovation and design awards reflect the strong commitment of ASUS to providing users with leading-edge solutions and exceptional designs.



Best Business Choice Laptop Winner 2021

ASUS also triumphed in the annual PCMag reader survey, beating all other competitors to be elected the winner of the Best Choice 2021 award for laptops running Windows. Readers of the respected publication voted ASUS their favorite Windows laptop brand across multiple categories, including for cost, reliability, ease, battery life, support and overall satisfaction. ASUS was also the Windows laptop brand that the readers were most likely to recommend to others.

ASUS BUSINESS SOLUTION READY



Modern Office

ASUS values its relationship with businesses, no matter what their size. Micro-businesses with limited IT budgets; large enterprises that require simplified remote management; sales operations that require rapid mobility and security; or designers and engineers seeking high performance computing — all these customers can rely on ASUS to provide comprehensive solutions tailored to their unique technology requirements.

Retail & Service

In the highly competitive consumer market, it is vital to use technology to improve communication with customers, while focusing limited manpower on providing customer service. Therefore, the use of integrated information technology equipment and information services to help improve customer satisfaction — while promoting customer loyalty and repeat purchases — is the key to survival in the retail and services sector.

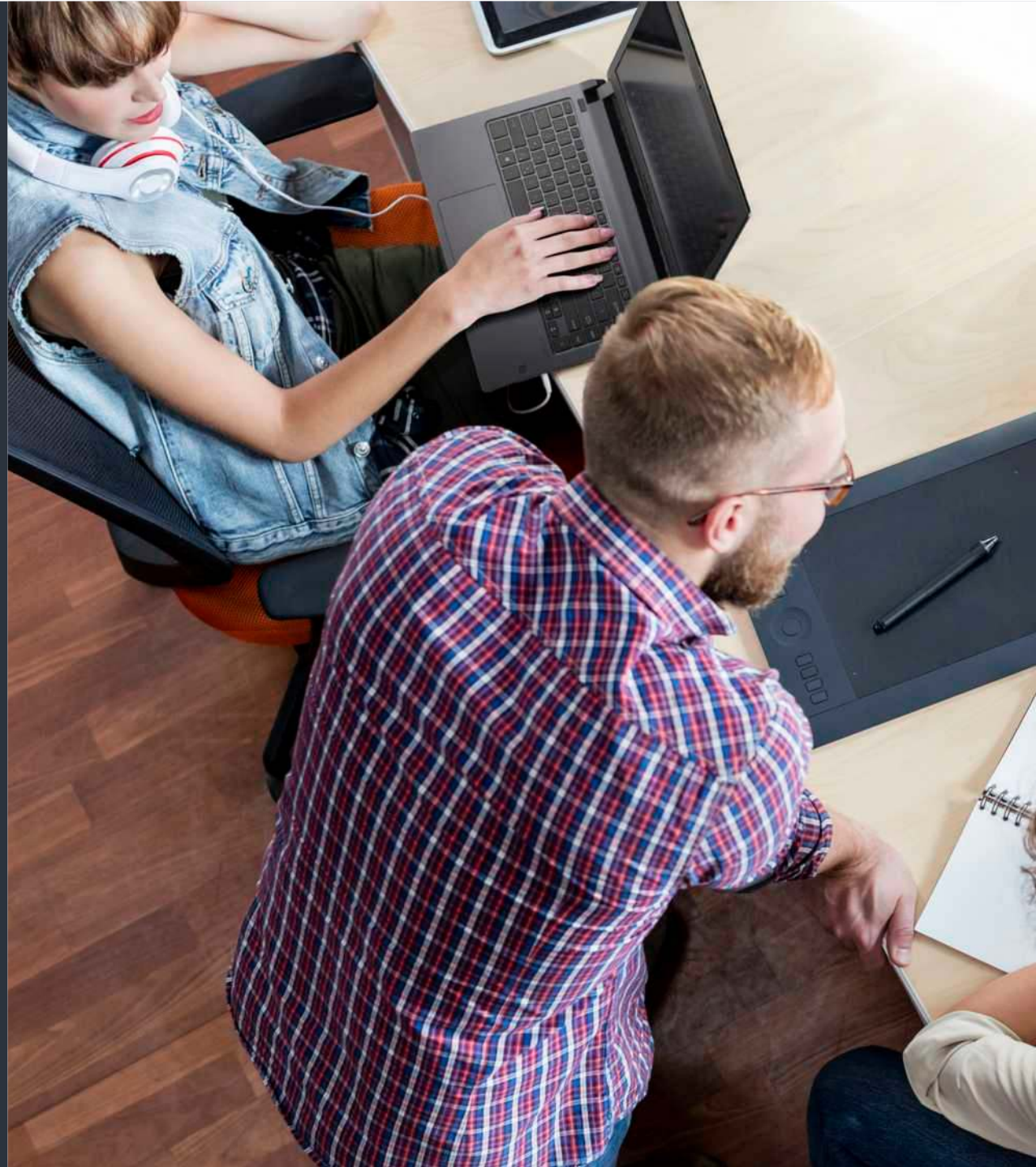
Education

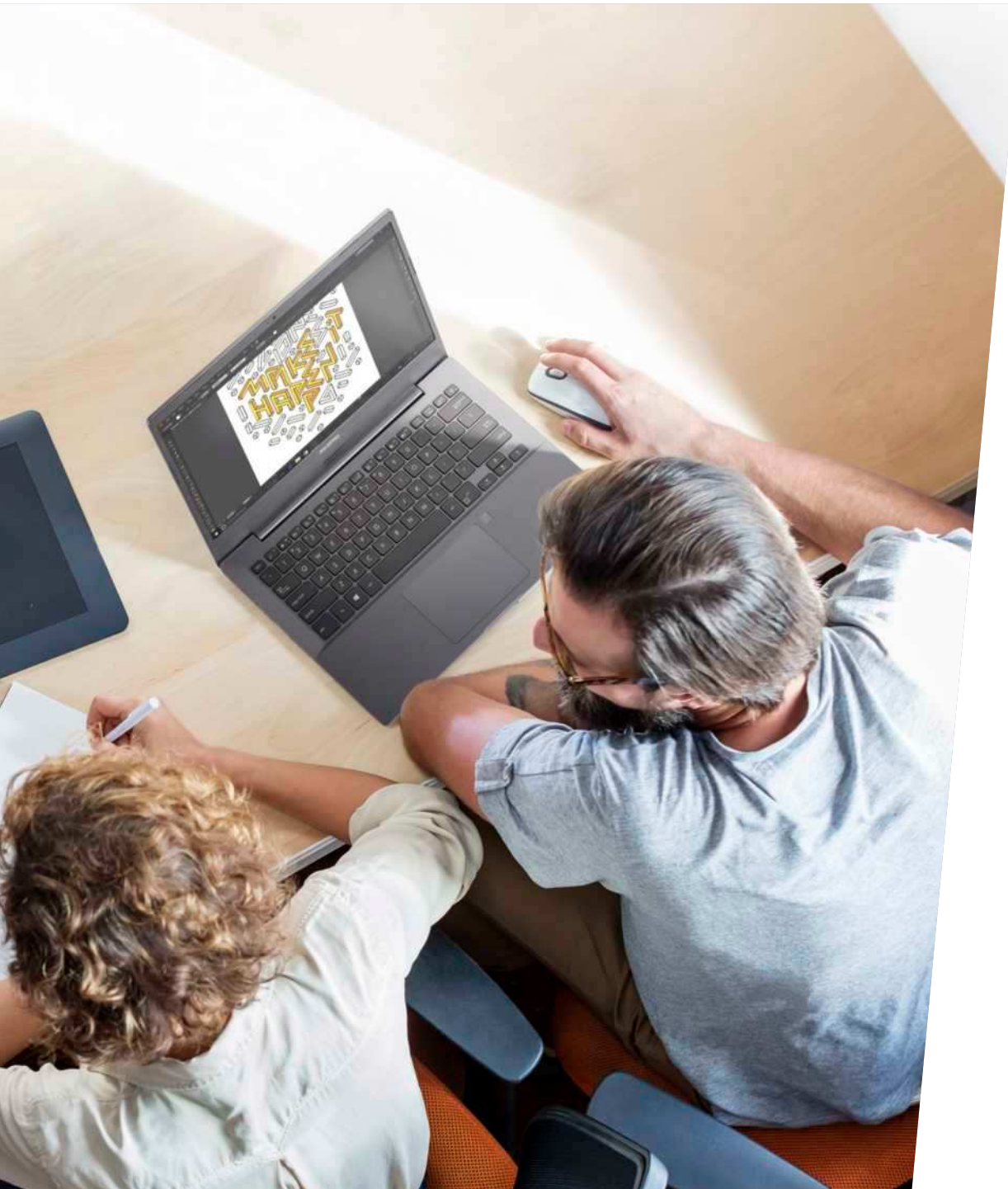
We are here to help you cultivate the minds of the next generation with a total solution for progressive and innovative learning. Education is what countries are built on. For society to progress and nations to sharpen their competitive edge, education must constantly innovate. At ASUS, we look into the future with your current needs in mind to design the ideal education experience. We believe that with technology, every student can benefit from an individualized learning experience that is as effective as it is engaging. Because in today's digital age, learning does not need to be confined to the classroom — it can be accomplished anytime, anywhere with the help of mobile technology and the cloud. Unsurprisingly, forward-looking schools are attaching increasing importance to their on-campus information infrastructure. And we are here to provide you with the total education solution.

WHY ASUS EXPERT SERIES

Designed with ever-changing business needs and priorities in mind, ASUS realized the importance of portability, reliability, and security in today's competitive environment. That's why at ASUS, we never stop innovating and striving for the better.

With your business in mind, ASUS Expert Series is created and designed to provide you with the best experiences. With the best devices for businesses of any size and premium enterprise service, ASUS Business has the perfect solution for you.





THE CORE VALUE OF ASUS EXPERT SERIES

- Quality That Exceeds Industry Standards
- Enterprise Grade Security
- Business-class Manageability
- Built With The Environment In Mind
- Global 3-year Warranty
- Maximum Support, Minimal Effort

ENTERPRISE GRADE SECURITY

Modern IT threats can strike businesses from any place and from all angles. Security needs to cover every entry point with multiple layers of protection, so ASUS Expert Series products provide total security using multiple hardware and software layers, ranging from physical hardware protection to identity security to protect your data from unauthorized access. ASUS also offers a series of asset-management solutions for IT managers.



IT Management

It allows Management Information System (MIS) staff to remotely control and manage company assets, making sure all digital data is safe and sound



Intel vPro

The intel vPro platform support hardware-based data encryption at the file, folder, and drive levels. Accelerate encryption and protect keys directly within the hardware.



ASUS Control Center

A centralized IT management software that supports Windows® Active Directory authentication, registry editor and USB storage disabling, to ensure that all data and information is controlled and secured.



Storage Security Control

MIS can enable/disable external USB devices or optical drives writing or reading data to restrict user's access right to get confidential data or reduce virus infection.

Identity Security

Identity security protection helps prevent attacks by hackers looking to capture passwords and encryption keys for sensitive data



Biometric Authentication

Provide the fast and secure log-in options with the integrated fingerprint sensor and the facial recognition IR camera.



Near Field Communication

The NFC reader integrated into touchpad means logging in to ExpertBook can be a simple, swift and secure as the swipe of an authorized card.



Smart card reader

Dual identity log-in option with the built-in smart card reader for confidential scenarios.



Trusted Platform Module (TPM2.0)

A TPM chip securely stores the authentication information (such as passwords or encryption keys) used by software to protect important data and transactions.

Hardware Protection

Hardware-based protection ensures robust physical security for your PCs and notebooks



Kensington Security Slot & Padlock

The Kensington type locks are useful to prevent quick grab-and-run thefts of equipment from casually supervised locations.



Chassis Intrusion Alert

The chassis intrusion alert would show on BIOS during next boot once your PC case had been opened.

BUSINESS-CLASS MANAGEABILITY

ASUS Expert Series simplifies asset-management processes for MIS staff, as well as for end users.



ASUS Control Center

Comprehensive Centralized IT Management

ASUS Control Center is centralized IT management software that provides efficient, intuitive and secure solutions. The software is capable of monitoring and controlling servers, workstations, laptops, desktops, and digital signage to deal with the demands of challenging IT environments.



Hardware & Software Monitoring

System administrators can easily monitor hardware status, software utilization, services, and inventory.



Task Scheduler

Once the Task Scheduler is setup, it automatically runs routine tasks such as turning devices on and off and dispatching software.



Enhanced Security

ASUS Control Center supports Windows® Active Directory authentication, registry editor and USB storage disabling.



Advanced Search and Grouping

The unique Metadata Management lets you tag devices with custom information.



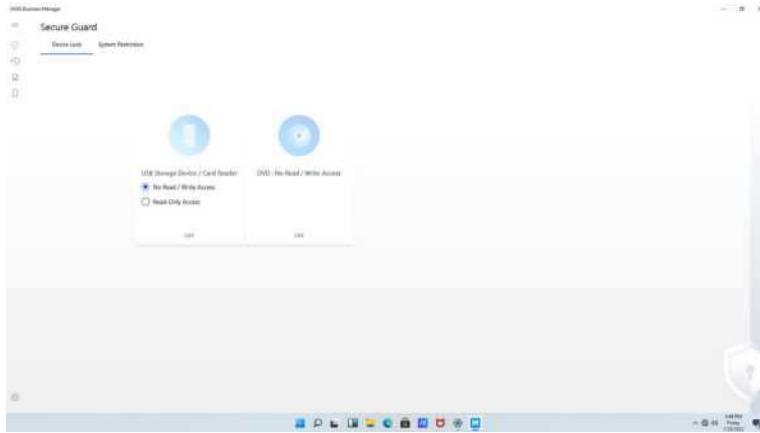
Efficient Energy Control

Integrate ASUS ASMB & Intel® Data Center Manager (Intel DCM) technology to provide real-time power consumption data.



Intuitive User Interface

The HTML5 web-based console provides intuitive dashboard, enabling you to manage your IT environment from different types of devices anytime and anywhere.



ASUS Business Manager

Easy Individual PC Management

ASUS Business Manager is a PC-based platform that consists of hardware, software, and firmware to provide unique security and productivity capabilities.



System Backtrack

Establishes a checkpoint to restore the system to its optimal status.



Device lock

Device lock controls read/write access to USB storage devices, card readers, and optical drives.



File Shredder

For complete and secure file deletion. The settings pass US Army AR380-95, DoD 5220.22-M and DoD 5220.22-M(E) standards.



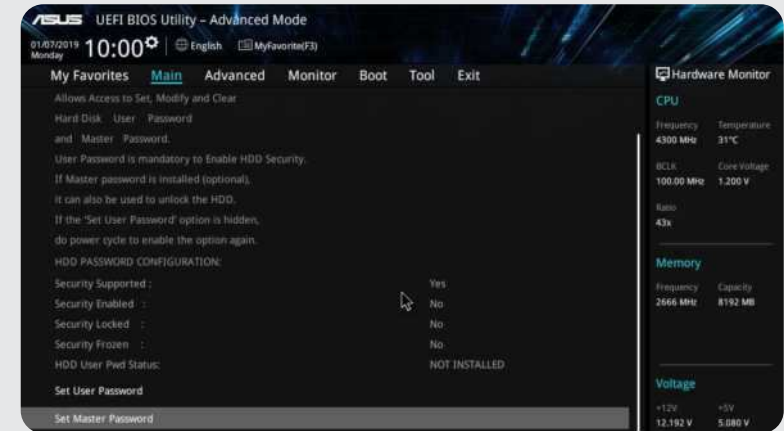
Secure Drive

Allows creation of an encrypted virtual partition in your local drive (such as the C: drive) where you can save your important data.



System restriction

The system restriction setting allows an administrator to control access to data, system registry editing and system settings.



ASUS UEFI BIOS

Media-acclaimed BIOS

This helps with team device identification and enables easier management of individual PCs.



Safe BIOS Updates



Energy Saver



Exclusive Mouse Control



User Friendly Interface

RE100

CLIMATE
GROUP



BUILT WITH THE ENVIRONMENT IN MIND

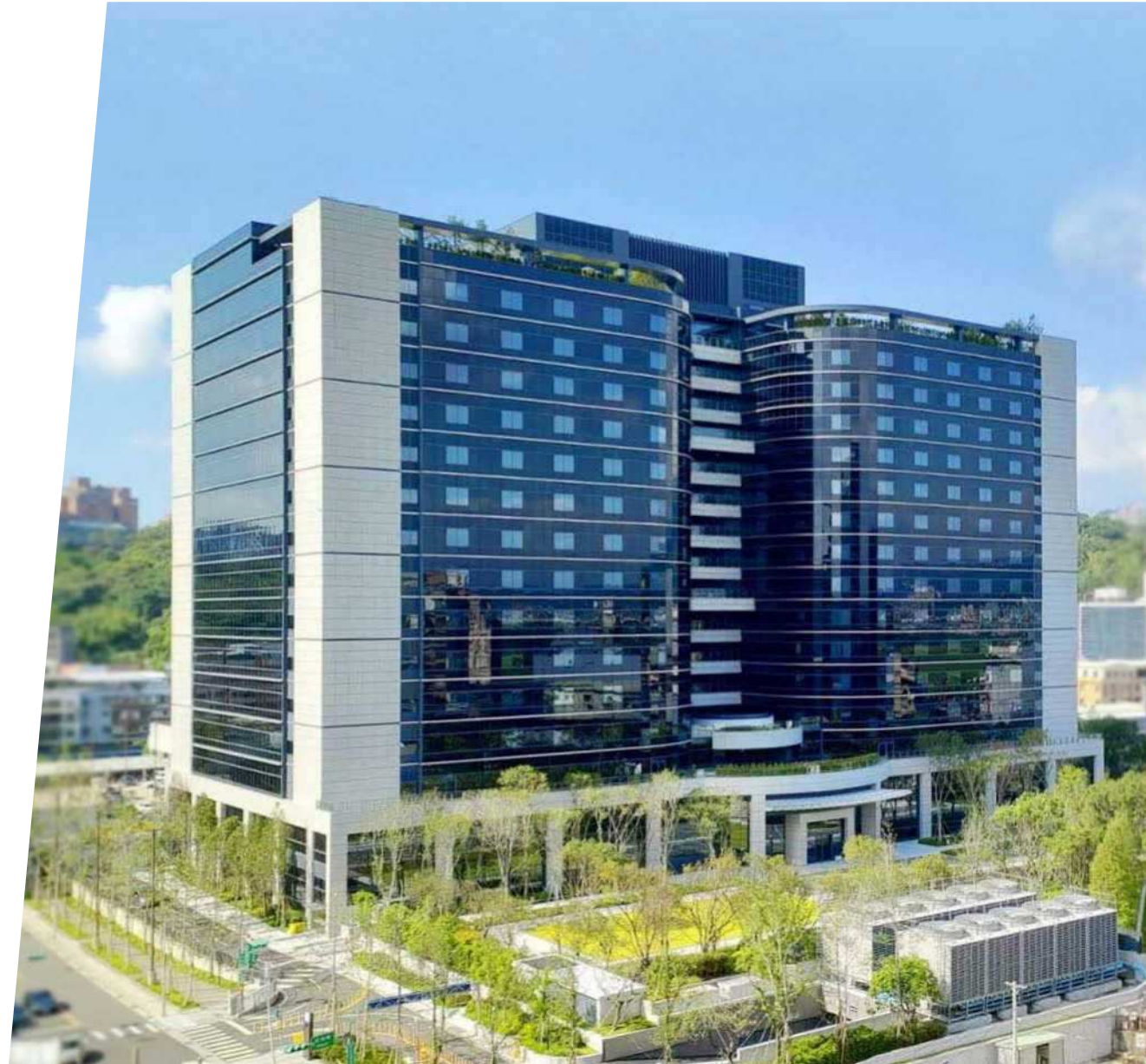
ASUS is one of the member in RE100, a global renewable energy initiative, to achieve 100% renewable energy. ASUS has set to achieve:

100% renewable energy usage in Taiwan-based operations centers by 2030, and in global operations centers by 2035

50% carbon emissions reduction from global operations centers by 2030

30% above Energy Star standard efficiency from key products

30% reduction in carbon intensity rates from key suppliers





PRODUCING

Since 2013, ASUS introduced postconsumer recycled plastic as mechanical housing in commercial notebook.

Achievement :

Using post-consumer recycled plastic, at least 20% estimated reduction of carbon emission in manufacturing phase can be expected by replacing conventional materials.



PACKAGING

ASUS continuously designs exclusive technologies that raise energy efficiency on hardware and software.

Achievement :

In 2012, 100% of our new laptop computers were Energy Star qualified products. Moreover, the average power consumption of ASUS NBs is 45% lower than Energy Star standard.

1	2
3	4



USING

Since 2012, packaging design department improved the folding structure of the packaging materials, this method received relevant patents.

Achievement :

The volume of the packaging for 15 inches notebook was 39% smaller than the old one.



RETIRING

Galvanized support for recycling programs and ensures that charitable organizations benefit from these initiatives.

Achievement :

Eliminates harmful substances from the production process and uses recyclable packaging materials.

Meet the industry's highest environmental certifications

In 2020 alone, ASUS earned 69,965 green certification from some of the most prestigious international organizations around the world.

69,965

Green Certifications



GLOBAL 3-YEAR WARRANTY



100% FREE Service
& Spare Parts

100% FREE Labor & Spare Parts Warranty Service

International Warranty in 82 Countries

We're confident in the quality and durability of our products, so we provide a 3-year international warranty in 82 countries worldwide for ASUS Expert Series laptops.

Albania +355-42256031	Slovenia +38618888585	Montenegro +382-20608251	Kyrgyz 008-800-100-2787	France 0033-170949400	Azerbaijan 008-800-100-2787	Sri Lanka Please contact nearest disti	New Zealand 0800-278-788
Bangladesh 09612332787	Switzerland 0041-848111014	Oman +96824794814	Italy +39 06 97626662	Iceland Please contact nearest disti	Bulgaria +359-70014411	Turkmen 008-800-100-2787	Qatar +974-44327061
Canada 1-888-678-3688	Ukraine +38-445457727	Russia 008-800-100-2787	Macedonia +38923215473	Japan 0570-063-120	Czech Republic +420-552302313	Vietnam 1800-6588	Slovak Republic 00421-232162621
Egypt +2-02 25949086	Armenia 008-800-100-2787	SOUTH AFRICA 0861278772	Myanmar Please contact nearest disti	Latvia +371-67408838	Georgia 008-800-100-2787	Bahrain +973 17100035	Sweden +46-858769407
Greece (+30) 211 1985051	Belarus 008-800-100-2787	Taiwan 0800-093-456	Philippine +63-2-7985700	Malaysia 1300-883495	India 1800-2090365	Cambodia Please contact nearest disti	UAE 800-020-0-0428
Ireland +353-1890719918	China 400-600-6655	United Kingdom +44-1442265548	SAUDI ARABIA 800-820-0-426	Nepal Please contact nearest disti	Jordan +962 6 5936781	Denmark 0045-38322943	
Kosovo +383 38 551 895	Estonia +372-6671796	Australia 1300-2787-88	South Korea +82-2-1566-6868	Poland +48-225718040	Lebanese +961 3 441142	Germany +49-(0) 2102-5789557	
Lithuania-Vilnius +370-52101160	Hong Kong +852-3582-4770	Belgium 0032-78150231	Thailand +66-2-401-1717	Serbia +381114300328	Malta +39-0697629789	Indonesia 1500128 (Local Only)	
Moldova 008-800-100-2787	Israel +972-1-700-72-11-77	Croatia +38517776152	USA 1-855-755-2787	Spain +34-932938154	Netherlands / Luxembourg +31-591570290	Kazakh 8-800-080-5242	
Norway +47-2396 2691	Kuwait +96522615060	Finland 00358-969379690	Austria (+43)-13602775461	Turkey +90 850 5222787	Portugal +351-211156011	Lithuania-Kaunas +370-37329000	
Romania +40-21-330 1786	Macao 0800997	Hungary +36-15054561	Bosnia Herzegovina +38770311100	Uzbekistan 008-800-100-2787	Singapore +65 - 6636 9163	Mexico 01-800-836-7847	

* Service and warranty coverage may vary depending on country and territory. Please check with your local dealer to confirm the options available.

* Please visit the ASUS support site at <http://www.asus.com/support> for current and complete ASUS warranty information and exact international warranty coverage of every countries.

* Although we endeavor to present the most accurate and comprehensive information at the time of publication, we reserve the right to make changes without prior notice.

UPGRADE TO PREMIUM SERVICE



ASUS Premium Care

Upgrade your standard warranty with ASUS Premium Care and keep your ASUS products in tip-top condition with an extra year of protection! ASUS Premium Care has several levels of cover to suit your needs, so you can create a tailor-made package to fully protect your ASUS products. ASUS Premium Care includes a wide range of benefits, including:

What to Purchase

- Extended warranty period
- Accidental Damage Protection (ADP)
- Defective HDD Retention (DHR)

How to Purchase

- Open the Windows Start Menu and click the MyASUS icon. Once opened select My Product Warranty.
- Go to <https://serviceshop.asus.com> (Service is not available in all markets. Please check with your local supplier for exact offers)
- Contact your local service center for more details

When to Purchase

- ASUS Premium Care must be purchased and activated within 180 days of your ASUS product purchase date.



MAXIMUM SUPPORT, MINIMAL EFFORT

The ASUS Business Service Package offers an enhanced range of solutions that go beyond the standard warranty to meet the needs of business-critical IT environments. The extended offerings protect your business — not just the hardware, but also customized service solutions that best meet your needs.

Benefits:

- Minimize downtime by leveraging ASUS scale and skills.
- Improve efficiency via door-to-door service with highly trained experts.
- Manage all your assets with a tailor-made service package including all your support needs.

Ready for business, ready for all you need



Comprehensive 24x7 Support

24x7 priority access to hardware and software experts.



3-Year International Warranty

100% free of charge, with no hidden costs. Covers over 83 countries.

* Laptops only



Pick Up & Return Service

Enjoy a door-to-door service including pick up, repair and return of supported hardware.



Onsite Service

Our IT technicians can come to your premises, so there's no need to leave your business.



MyASUS App

This exclusive app lets you get in touch with customer service, know your device's repair status, access product instruction manuals, etc.



Warranty Extension (ASUS Premium Care)

This allows customers to extend service coverage of products to match the expected length of time they will be used.

* Must be purchased and activated within 90 days of your ASUS product purchase date.



Next Business Day Onsite Response

This provides a faster response time for customers who want to minimize business risk on units experiencing technical problems.



Accidental Damage Protection

This helps avoid repair or replacement costs due to mishaps that occur during normal operation of devices.



Defective HDD Retention

DHR allows customers to retain their malfunctioning hard drive while their defective drive is replaced.



4 Steps for ASUS Pick-up & Return Service

1 CALL 

Call _____ to request for the Pick Up & Return Service.

2 CSR 

A Customer Service Representative (CSR) will provide you with a Service Request number.

3 RECEIVE 

You will receive a confirmation email, please print out the Delivery Docket form attached in the email.

4 PICKUP 

Paste the deliver docket form on the box and wait for the courier to collect the device from you.

4 Steps for ASUS Onsite Service

1 CALL 

Call _____ to request for the Pick Up & Return Service.

2 CSR 

A Customer Service Representative (CSR) will provide you with a Service Request number.

3 RECEIVE 

A CSR will give you a confirmation call to arrange for the next available service timeslot

4 WAIT 

Wait for an onsite technician to service your Desktop or AIO.



ASUS EXPERTBOOK

Future of Mobility

In our fast-paced world, work is no longer confined solely to the office. ExpertBook laptops are designed to focus on take-anywhere mobility, crafted with lightness, power, and toughness, while prove that business laptops can also be stylish, sophisticated and elegant, helping your business to project a truly professional outlook. Along with the robust security features, you're allowed to get things done fast, securely, and intelligently, anytime and anywhere.

UNRIVALED MOBILITY

To Keep Up with You Anytime and Anywhere

Stamina-packed power, high capacity, and seamless connectivity — all the power mobile business life needs is all contained in an incredibly light, compact and tough body. Crafted with lightweight materials, slim bezels, and rock-solid construction, ExpertBook series can always keep up with you through the busiest working day. Also, its precision-crafted chassis is finished in elegantly classic gray and black, creating a truly professional impression wherever you go.



**B7402F**

Work unbounded, with
5G connectivity

Global awards

ExpertBook has won Red Dot design awards for three years running. These awards recognize the business-focused design excellence that helps business users work more effectively.



reddot winner 2022

ExpertBook B5 Series

Power to turn your
business world

**B5302F**

Power to turn your
business world

**B3000**

Learn. Perform.
Transform.



ASUS Mobility: Light, Tough, Productive and Truly Elegant.



Ultralight and ultratough¹

Selected ExpertBook utilizes advanced materials such as lightweight magnesium alloy — an advanced material widely used in automotive and aerospace applications that's incredibly rigid and tough, with high corrosion resistance and good heat dissipation, but is 30% lighter than standard aluminum alloy.

Rock-solid construction²

The solid chassis construction for selected laptops incorporates features that provide extra structural rigidity to cope with all the rigors of everyday business life.

1 Reinforced I/O connectors

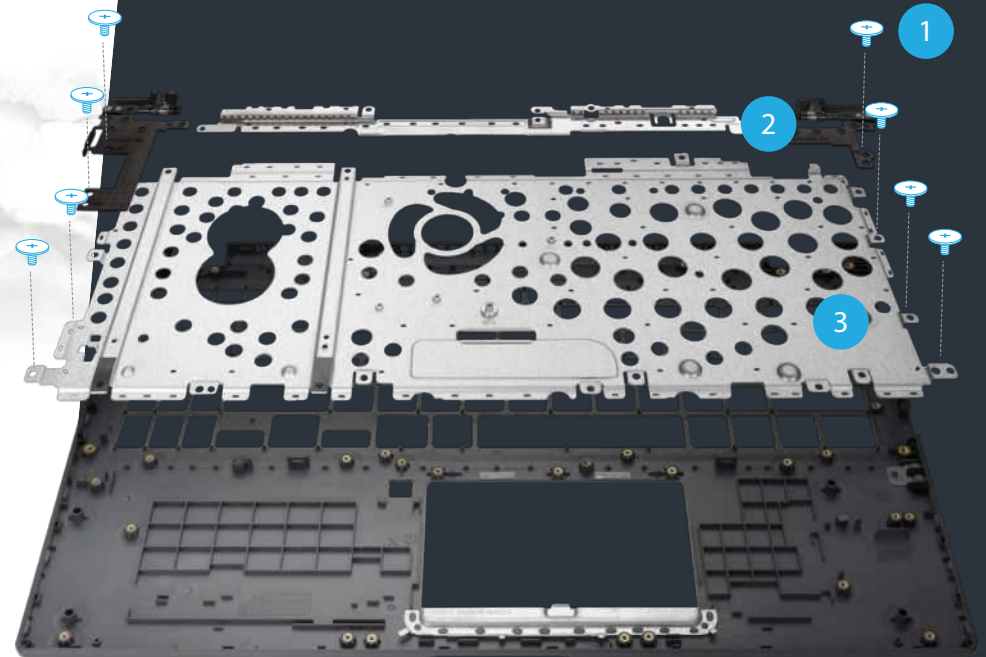
I/O connectors are mounted with screws that provide extra structural rigidity to cope with everyday insertion.

2 Reinforced hinge connection

The steel brackets connected with hinge are firmly mounted on the bottom case to strengthen the hinge

3 Steel support brace

The keyboard is mounted on light steel plates that resist the physical pressure that may damage the hardware inside.



1. Please check the detailed specification of each products. The image is derived from ExpertBook B9440 for reference.

2. Please check the detailed specification of each products. The image is derived from ExpertBook P3540 for reference.

3. Tested with MobileMark 2014. Maximum battery life varies according to configuration, settings, wireless functionality, usage and environmental factors.

4. Unless otherwise stated, all performance claims are based on theoretical performance. Actual figures may vary in real-world situations.



Larger display, more compact size

The slim-bezel NanoEdge display provides more screen in less space, for an incredibly compact footprint and lightweight portability. Business travel with a large-screen laptop has never been easier.



RAID technology

Many of the ExpertBook now offers RAID technology as your storage option, providing superior performance for improved security by mirroring two copies of exact data for easy recovery and twice the speed.

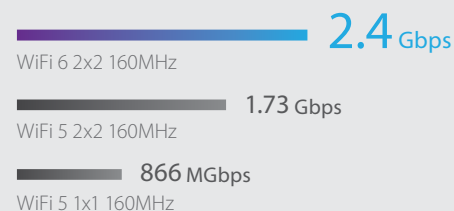


All-day stamina, anywhere

Not to let you down during the meetings or extended journeys, all ExpertBook offers at least 10 hours³ battery life — a full working day — on a single charge, so you can stay productive for longer when you're far away from power outlets.

Fast

Up to 8.5x faster than 1x1 WiFi 5



Farther

Smooth FHD Youtube video streaming at distances of up to 300 meters or more⁴



Internet without bounds

With optimized placement of WiFi antenna and the dual-band WiFi 6 with the highest specification (WiFi 6 2x2 160MHz) in ExpertBook, you'll enjoy faster and more reliable WiFi connections.

BUSINESS-FOCUSED DESIGN

The best user experience

Business PCs are often used for long periods, day after day, so their design needs to pay more attention to the details. We understand the needs of businesses, and we design our products around needs of users. We offer slimmer, lighter, yet tougher notebooks with comfortable keyboards and easy-to-service chassis to upgrade easily.



ErgoLift hinge

- Enhanced typing position
- Optimized cooling system
- Improve audio performance

The unique ErgoLift hinge automatically tilts the keyboard when the notebook is opened. The space created under the chassis also enhances cooling and sound quality.



180° lay-flat hinge

- Versatile use scenario
- Flexible viewing angle

The robust lay-flat hinge has a full 180° of movement for maximum versatility and comfortable viewing angles in any environment, such as operation in industrial locations, or for easy screen sharing in meetings.



Enhanced keyboard

- Repels accidental spills
- Working in dark environments
- Responsive and comfortable typing

For a comfortable feel, the sculpted keycaps have a long travel distance for responsiveness and full size key pitch. The keyboard is backlit and spill-resistant, able to be used in dark environment with lightening keys and work as usual after accidental spills.



Anti-glare display

- Clear viewing outdoors
- Reduced eye strain after hours of use

All ExpertBook comes with anti-glare display that has a special matte coating that ensures fewer unwanted reflections and improved color and sharpness, helping reduce long-term eye strain and provide clearer viewing in bright offices or outdoors.



NumberPad

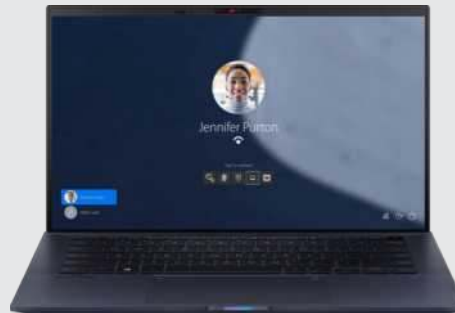
- LED-illuminated numeric keypad
- One tap to switch on/off

ASUS NumberPad is an LED-illuminated numeric keypad that's perfect for crunching numbers. Tap the NumberPad icon on the top right of the touchpad to turn it on, and tap the icon on the left to toggle between two brightness settings. Clever software lets you control the cursor, even when the NumberPad is activated.

SECURE AND SAFE SOLUTIONS

Innovative security for the evolving workforce

As professionals, we know your data is important. That's why we provide secure and safe solutions for ExpertBook, giving you seamless protection of your data assets, passwords and files wherever you're working — whether it's an office, an exhibition, a retail store, an airport, or a café.



IR Camera

Log-in faster with the with facial recognition or use it as a secure 2nd identity check-point.



Trusted Platform Module (TPM) version 2.0

This hardware-based security module helps repel attacks by hackers looking to capture passwords and encryption keys to sensitive data. The TPM chip allows laptops to run applications more securely, and enables more trustworthy transactions and communications.

ASUS Private View

Keeping the confidential information safe from prying eyes by blocking the views from eyesight outside of 45 degree with a built-in privacy screen.



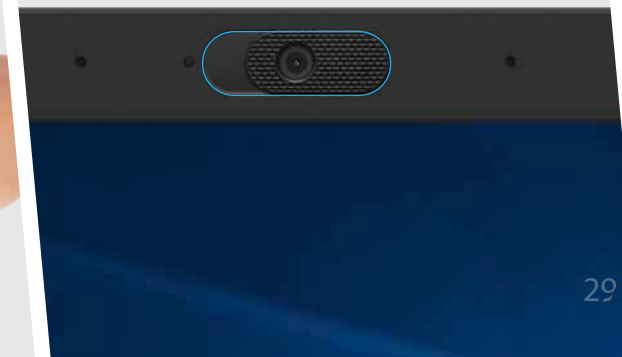
Finger Print Sensor

Fingerprint scanning takes data-access authorization and protection to a higher level. A radio-frequency (RF) electronic scanner reads fingerprint patterns, using sensors that are less affected by skin surface conditions — such as dry, dirty, or oily skin — which may impair the ability of other sensor technologies to accurately detect fingerprints.



Webcam privacy shield

For extra peace of mind when working in sensitive environments, the webcam has an integrated privacy shield that simply slides over the lens to stop it being used.





Premium Series

ASUS ExpertBook B9 (B9400CBA)

The world's lightest 14" business laptop¹



Ultrathin and light



Enterprise-grade security



Up to 12th Gen Intel® Core™ vPro® i7 processor



Military-grade toughness

ASUS ExpertBook B9 is crafted for premium perfection, empowering business executives to take charge of the business world in style. Its sleek, minimalist and precision-machined chassis pushes the limits of lightness for ultimate portability, with a magnesium alloy design that delivers luxury and toughness without equal. It's built for serious travel with an amazing all-day battery life, and is engineered with many cutting-edge technologies to improve your on-the-go work efficiency and provide enterprise-grade security to keep your confidential data safe. Extremely portable, powerful and tough, ExpertBook B9 is your ideal partner in the corporate world — and the new benchmark for elite business laptops.



Lighter, stronger and more portable

Encased in a premium and durable magnesium alloy chassis, ExpertBook B9 is an upliftingly featherlight 880 g². Superslim bezels enable a 14-inch display to fit the 13-inch-class chassis, making ExpertBook B9 extremely compact. Slip it into briefcase or bag, and you're ready for productivity in or out of the office.



Lasts longer, charges faster

ExpertBook B9 will never let you down throughout the business day or a long-haul flight. It provides up to 16 hours battery life³ on a single charge. On top of that, fast-charge technology lets you accelerate battery capacity up to 60% in as little as 44 minutes⁴, so you're up and running in no time.



Enterprise-grade security

Engineered with robust features that include NFC⁵ login, face login, TPM 2.0⁶ security, a Kensington lock slot, physical webcam shield and a fingerprint sensor, ExpertBook B9 delivers security that's fit for business — offering serious safety and protection for your premium device and priceless data. You can store your confidential files in ExpertBook B9 without worry.



ASUS ExpertBook B9 (B9400CBA)

- Windows 11 Pro
- Up to Intel® Core™ i7-1265U Processor
- Intel® Iris X® graphics
- Ultra-lightweight from 880 g²
- Up to 16 hours battery life³
- ASUS two-way AI noise-canceling technology
- Enterprise-grade security
- US military-grade durability⁷

4. Recharges the battery up to 60% within 39 minutes when the system is off or in standby mode. Power adapter with a minimum capacity of 66 watts is required. After charging has reached 60% capacity, charging will return to normal. Charging time may vary +/- 10% due to System tolerance. 5. NFC is optional and its specification varies according to country. Authentication works with FIDO 2 certified cards only. 6. Trusted Platform Module (TPM) optional. 7. The testing data includes the requirements of both military-grade standards and ASUS quality tests.



Premium Series

ASUS ExpertBook B7 Flip (B7402)

Work unbounded, with 5G connectivity



5G Connectivity



Stepless Hinge



16:10 panel



ASUS Private View

ASUS ExpertBook B7 Flip is an enterprise-level, 5G-enabled premium laptop that's designed to accelerate your business¹. Working on the go is easier than ever with a lightning-fast data connection and your own personal secure network. The 360°-flippable design removes any limitations on how you work, and you can enjoy an immersive work environment for all your business needs thanks to its user-status indicator light, ASUS Private View², personalized hotkeys with ASUS ExpertWidget³, and enterprise-grade security. The versatile and manageable ExpertBook B7 Flip is ready to power your business to the next level.

1. 5G is an optional feature on selected models. 5G speeds vary, contact your network operator for information on availability.

2. ASUS Private View is available only on FHD displays. See website for more details

3. Designed software required to have full functionality on ASUS ExpertWidget.



Faster speeds, safer connections

ExpertBook B7 Flip supports 5G cellular data networks¹, giving you faster speeds and safer connections anywhere you work. The increased bandwidth also means data-intensive activities — such as conference calls — can enjoy higher quality with fewer interruptions. By connecting to the 5G network, there's less need to use public WiFi networks, thus increasing on-the-go security.



Your work, your style

Give yourself more freedom with ExpertBook B7 Flip's 360-degree hinge and optional ASUS Pen⁴. Whether you prefer to write or type, in tablet or laptop mode, ExpertBook B7 Flip lets you work how you like, whenever you like. The handy tent, stand and tablet modes allow instant collaboration, easy content-sharing or effective presentations.



Bigger 16:10 screen for less scrolling

The 16:10 aspect ratio provides larger visual workspace compared to a standard 16:9 display, making it easier to read articles, view websites, or work on spreadsheets. The anti-glare touchscreen is covered with tough Corning® glass, and ExpertBook B7 Flip also features ASUS Private View² screen privacy, so your eyes and your sensitive information are all protected.



ASUS ExpertBook B7 Flip (B7402FBA)

- Windows 11 Pro
- Up to Intel® Core™ i7-1270P processor
- Up to 2 TB M.2 NVMe™ PCIe® 4.0 Performance SSD
- Up to 64 GB dual DDR5 4800MHz memory
- Up to 14" QHD+ touch display
- vPro platform optional
- MPP2.0 stylus (optional)
- Starting from 1.47 kg⁵
- Up to 11 hours battery life⁶
- ASUS two-way AI noise-canceling technology
- US military-grade durability

4. MPP2.0 ASUS Pen sold separately

5. Weight may vary according to configuration.

6. Actual battery life may vary depending on product configuration, usage, operational conditions and power management settings. Battery life will decrease over the lifetime of the battery.



Premium Series

ASUS ExpertBook B6 Flip (B6602F)

Work strong, stay flexible



12th Gen Intel® Core™
HX processor



NVIDIA® Quadro RTX
A2000 graphics



Advanced thermals



ISV certified

ExpertBook B6 Flip maxes out computing power with the latest up to 12th Gen Intel Core i9 HX processor², NVIDIA® Quadro RTX™ A2000 professional graphics, support for up to 128 GB of dual-channel DDR5-4800 MHz memory, and up to 4 TB of ultra-fast M.2 storage — delivering the ultimate performance for 3D design, machine learning and more. It's also incredibly versatile, with a flippable 4K UHD 15.6-inch display with up to 500-nits brightness, enable the flexibility to work anywhere, and in any way. All this empowers designers, creators, engineers and other pros to amplify their productivity in the era of hybrid work.



Elevate your craft with NVIDIA® graphics

ExpertBook B6 Flip is engineered with professional-grade NVIDIA® RTX™ A2000 graphics equipped with the NVIDIA Ampere™ architecture to help you elevate your craft — whether it's creating short online videos or full-length features, generating animations or 3D models. Ampere features new ray-tracing and Tensor cores with support for sparsity, DLSS 2.0 AI super-resolution technology, and streaming multiprocessors that deliver massively improved performance.



It's cool to be quiet

Keeping a powerhouse like ExpertBook B6 Flip cool is vital for top performance. We've optimized the cooling system to dissipate 135 watts of total TDP¹ in Performance mode. Also, with NVIDIA Max-Q Dynamic Boost's support, power users can push performance even further. With the 3D-curved dual 98-blade fans that increase airflow by 17%², the three heat pipes and seven intelligent sensors, we ensure optimum cooling performance while keeping everything quiet.



ISV certified

For creatives, software is key. That's why ASUS tests and invests in comprehensive certification processes with independent software vendors (ISVs) — ensuring ExpertBook B6 Flip works as expected with professional applications from the world's leading software companies.



ASUS ExpertBook B6 Flip (B6602F)

- Windows 11 Pro
- Up to Intel® Core™ i9-12950HX vPro® processor
- Up to 128 GB dual DDR5 4800MHz memory
- Up to 4TB Dual M.2 NVMe PCIe® Gen 4 (Support OPAL)
- 16:10 QHD with IPS (2560*1600) display
- WiFi 6E
- AI noise-canceling technology
- Quad 360° far-field microphones
- Energet star 7.0, EPEAT Gold, RoHS certification



Advance Series

ASUS ExpertBook B5 (B5602C)

Portable power for business on the go



Up to Core™ i7
12th Gen Intel® CPU



Intel A350M discrete
graphics¹



Lightweight and
lasting



16:10 OLED display²

ASUS ExpertBook B5 is built for business success in style, with a precision-crafted lightweight chassis and a stunning OLED² display. It's set for serious travel with amazing all-day battery life and is engineered with many cutting-edge technologies to improve your on-the-go work efficiency. These include a 12th Gen Intel® Core™ processor with Intel® Arc™ A350M discrete graphics¹, AI noise cancellation, and dual-SSD RAID support. It's also packed with features to protect your privacy and business data, including Intel® vPro platform support, a built-in fingerprint sensor, and TPM 2.0 chip². Peppered with thoughtful and professional design choices, ExpertBook B5 is your perfect portable, powerful partner for the corporate world.

1. Intel® Arc® A350M discrete graphics only available on B6502CBN.

2. Optional specification. Availability varies by country and region.

3. Weight may vary according to configuration.



Get the job done, effortlessly

To make light work of all your business tasks, ExpertBook B5 is powered by an up to 12th Gen Intel® Core™ i7 vPro® processor with the option of the Intel® Arc™ A350M discrete graphics. It also features two SSDs to provide huge up to 2 TB capacity and supports the RAID technology for improved data reliability or faster operation. In addition, with its dual-fan design, the ExpertBook B5 delivers quiet, cool and powerful computing and graphical performance with enterprise-grade manageability.

Lasts longer, charges faster

ExpertBook B5 is designed to be your best portable partner. Crafted with magnesium-aluminum alloy and pure aluminum, this 16-inch" laptop weighs only 1.4 kg³ while providing long hours of battery life on a single charge. With ExpertBook B5 Flip OLED's long battery life and fast-charging design, you'll be ready for productivity in or out of the office.

Bigger workspace, greater efficiency

ExpertBook B5 offers a glorious 16-inch OLED display² and a 16:10 aspect ratio that provides a larger visual workspace compared to a standard 16:9 display. This makes it easier to read articles, view websites, work on spreadsheets — or anything else that needs just that little extra room.



ASUS ExpertBook B5 (B5602C)

- Windows 11 Pro
- Up to Intel® Core™ i7-1270P vPro® processor
- Up to 2 TB dual SSD, support RAID technology
- Upgradable system memory up to 40 GB DDR5
- Up to 16" WQUXGA OLED² display
- Intel® Arc™ A350M discrete graphics
- Dual fan cooling system
- lightweight from 1.4kg³
- ASUS two-way AI noise-canceling technology
- Fingerprint sensor and optional TPM2.0² for security credentials
- US military-grade durability



Advance Series

ASUS ExpertBook B5 Flip (B5602F)

Power to turn your business world



Up to Core™ i7
12th Gen Intel® CPU



Intel A350M discrete
graphics¹



Flip design with
garaged stylus



16:10 OLED display²

ASUS ExpertBook B5 Flip is built for business success in style, with a 360°-flippable touchscreen and stunning OLED panel for ultimate flexibility. It's set for serious travel with amazing all-day battery life, and is engineered with many cutting-edge technologies to improve your on-the-go work efficiency. These include a 12th Gen Intel® Core™ processor with Intel® Arc™ A350M discrete graphics¹, AI noise cancellation, and dual-SSD RAID support. It's also packed with features to protect your privacy and business data, including Intel® vPro platform support, a built-in fingerprint sensor, and TPM 2.0 chip². Peppared with thoughtful and professional design choices, ExpertBook B5 Flip is your perfect portable, powerful partner for the corporate world.

1. Intel® Arc® A350M discrete graphics only available on B6502FBN.

2. Optional specification. Availability varies by country and region.

3. Weight may vary according to configuration.



Get the job done, effortlessly

To make light work of all your business tasks, ExpertBook B5 Flip is powered by an up to 12th Gen Intel® Core™ i7 vPro® processor with the option of the Intel® Arc™ A350M discrete graphics. It also features two SSDs to provide huge up to 2 TB capacity and supports the RAID technology for improved data reliability or faster operation. In addition, with its dual-fan design, the ExpertBook B5 delivers quiet, cool and powerful computing and graphical performance with enterprise-grade manageability.



Flip & stylus

ExpertBook B5 Flip comes with a 360°-flippable hinge and a garaged stylus, so you can work in a multitude of ways with precision and flexibility. The built-in stylus holder keeps the pen close at hand and reduces the risk of losing it. And, with a 15-second charge giving enough power for 45 minutes of use, you'll never be left waiting.



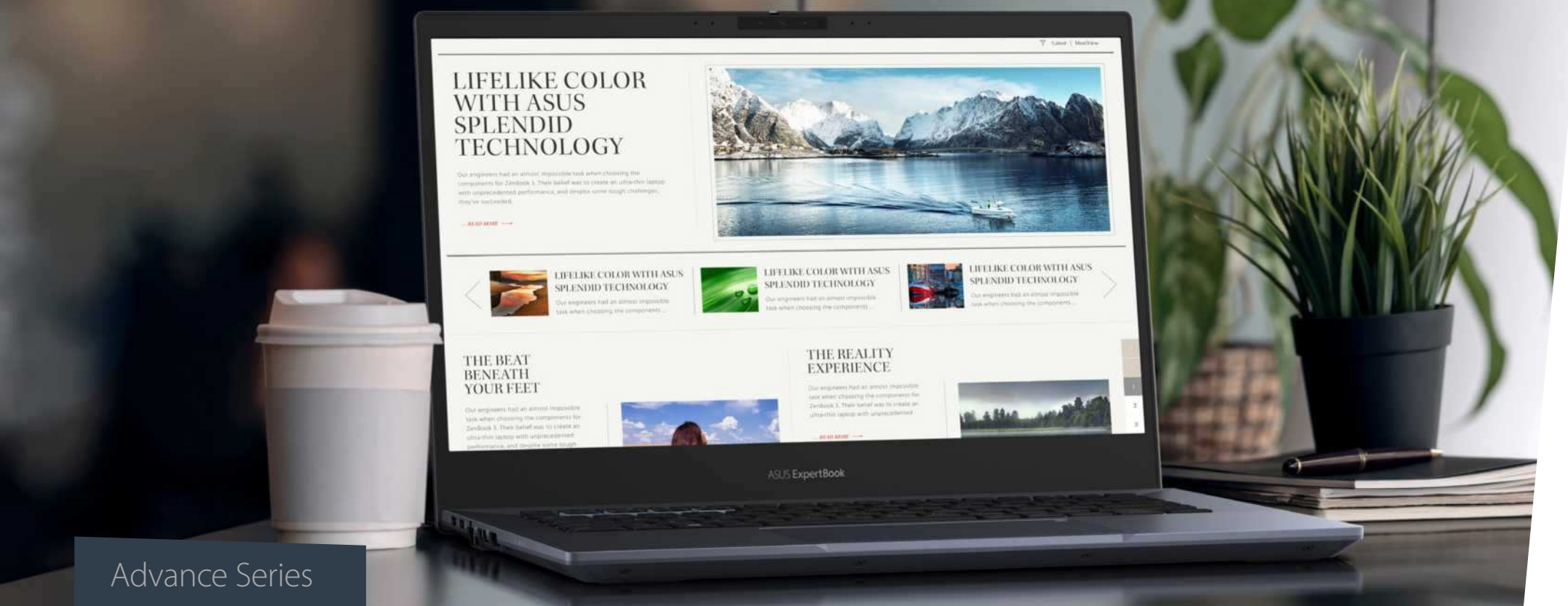
Bigger workspace, greater efficiency

ExpertBook B5 Flip offers a glorious 16-inch OLED display² and a 16:10 aspect ratio that provides a larger visual workspace compared to a standard 16:9 display. This makes it easier to read articles, view websites, work on spreadsheets — or anything else that needs just that little extra room.



ASUS ExpertBook B5 Flip (B5602F)

- Windows 11 Pro
- Up to Intel® Core™ i7-1270P vPro® processor
- Up to 2 TB dual SSD, support RAID technology
- Upgradable system memory up to 40 GB DDR5
- Up to 16" WQUXGA OLED² display
- Intel® Arc™ A350M discrete graphics
- Dual fan cooling system
- 360 degree flip design with garaged stylus
- lightweight from 1.65kg³
- ASUS two-way AI noise-canceling technology
- Fingerprint sensor and optional TPM2.0² for security credentials
- US military-grade durability



Advance Series

ASUS ExpertBook B5 (B5402C)

Power to turn your business world



Thin and light



Up to Core™ i7
12th Gen Intel® CPU



Long Battery Life



AI noise-canceling
technology

ASUS ExpertBook B5 is built for business success in style, with a precision-crafted chassis that's as light as 1.25 kg¹. It's also set for serious travel with an amazing all-day battery life, and is engineered with many cutting-edge technologies to improve your on-the-go work efficiency. These include a 12th Gen Intel® Core™ processor, AI noise-cancellation, dual-SSD RAID support, and ASUS NumberPad. It's also packed with features to protect your privacy and business data, including a built-in fingerprint sensor and Intel® vPro support.

1. Weight may vary according to configuration.

2. Optional specification.

3. Actual battery life may vary depending on product configuration, usage, operational conditions and power management settings. Battery life will decrease over the lifetime of the battery.



Get the job done, effortlessly

To make light work of all your business tasks, ExpertBook B5 is powered by an up to 12th Gen Intel® Core™ i7 processor with Iris® X^e graphics and up to superfast intel WiFi 6E, providing quick and responsive computing, network and graphical performance with enterprise-grade manageability. It also features two SSDs to provide huge up to 2TB capacity, and supports RAID technology for improved data reliability or faster operation.

Lighter, stronger and more portable

Both the top and bottom cover of ExpertBook B5 are crafted from pure aluminum, while the area around the keyboard area is magnesium-aluminum alloy — keeping the weight down to a mere 1.25 kg¹. Slip ExpertBook B5 into a briefcase so it's with you all the time, ready for productivity in or out of the office.

Anti-glare screen

The brilliant screen also benefits from an anti-glare finish to minimize reflectivity, empowering you to use your ExpertBook B5 inside or out. With TÜV Rheinland-certified eye care, too, this immersive slim-bezel display is a superb all-rounder for work or play.



ASUS ExpertBook B5 (B5402C)

- Windows 11 Pro
- Up to 12th gen Intel® Core™ i7 processor
- Up to Intel® Iris® X^e graphics
- Up to 1TB + 1TB Gen4 SSD
- Up to 40GB DDR5 4800MHz memory
- Thin and light: 1.25 kg¹, 17.95 mm
- Up to 11 hours battery life³
- ASUS two-way AI noise-canceling technology
- Fingerprint sensor and optional TPM2.0² for security credentials
- US military-grade durability



Advance Series

ASUS ExpertBook B5 Flip (B5402F)

Power to turn your business world



Thin and light



Up to Core™ i7
12th Gen Intel® CPU



Garaged stylus



Long Battery Life

ASUS ExpertBook B5 Flip is built for business success in style, with a precision-crafted chassis that's as light as 1.38 kg¹ — and a 360° flippable touchscreen to empower the ultimate flexibility. It's also set for serious travel with an amazing all-day battery life, and is engineered with many cutting-edge features to improve your on-the-go work efficiency. These include an Intel® Core™ processor, AI noise cancellation, dual-SSD RAID support, and a quick-charging garaged stylus. It's also packed with features to protect your privacy and business data, including a built-in fingerprint sensor and TPM 2.0 chip².

1. Weight may vary according to configuration.

2. Optional specification.

3. Actual battery life may vary depending on product configuration, usage, operational conditions and power management settings. Battery life will decrease over the lifetime of the battery.



Handy garaged stylus

When drawing, taking notes or marking up documents, the garaged stylus included with ExpertBook B5 Flip helps you get every detail just right. The built-in stylus holder keeps the pen close at hand and reduces the risk of losing it. And, with a 15-second charge giving enough power for 45 minutes of use, you'll never be left waiting.



Get the job done, effortlessly

To make light work of all your business tasks, ExpertBook B5 Flip is powered by an up to 12th Gen Intel® Core™ i7 processor with Iris® Xe graphics and up to superfast intel WiFi 6E, providing quick and responsive computing, network and graphical performance with enterprise-grade manageability. It also features two SSDs to provide huge up to 2TB capacity, and supports RAID technology for improved data reliability or faster operation.



Lighter, stronger and more portable

Both the top and bottom cover of ExpertBook B5 Flip are crafted from pure aluminum, while the area around the keyboard area is magnesium-aluminum alloy — keeping the weight down to a mere 1.38 kg¹. Slip ExpertBook B5 Flip into a briefcase so it's with you all the time, ready for productivity in or out of the office.



ASUS ExpertBook B5 Flip (B5402F)

- Windows 11 Pro
- Up to 12th gen Intel® Core™ i7 processor
- Up to Intel® Iris® Xe graphics
- Up to 1TB + 1TB Gen4 SSD
- Up to 40GB DDR5 4800MHz memory
- Thin and light: 1.38 kg¹, 17.95 mm
- Up to 10 hours battery life³
- Touch screen with garaged stylus²
- ASUS two-way AI noise-canceling technology
- US military-grade durability



Advance Series

ASUS ExpertBook B5 (B5302C)

Power to turn your business world



Thin and light



Up to Core™ i7
12th Gen Intel® CPU



Military-grade
durability



All-day battery

ASUS ExpertBook B5 is built for business success in style, with a precision-crafted and minimalist chassis that pushes the limits of lightness. It's also set for serious travel with an amazing 11-hour battery life¹, and is engineered with many cutting-edge technologies to improve your on-the-go work efficiency. These include a 12th Gen Intel® Core™ processor, AI noise cancellation and dual-SSD RAID support, ASUS NumberPad 2.0. It's also packed with features to protect your privacy and business data, including Intel® vPro platform support, a built-in fingerprint sensor and TPM 2.0 chip. Peppared with thoughtful and professional design choices, ExpertBook B5 is your perfect portable, powerful partner for the corporate world.

1. Actual battery life may vary depending on product configuration, usage, operational conditions and power management settings. Battery life will decrease over the lifetime of the battery.

2. Weight may vary according to configuration.

3. Optional specification.



Lighter, stronger and more portable

Both the top and bottom cover of ExpertBook B5 are crafted from pure aluminum, while the area around the keyboard area is magnesium-aluminum alloy – keeping the weight down to a featherlight 1.1 kg². Slip ExpertBook B5 into a briefcase so it's with you all the time, ready for productivity in or out of the office.



Lasts longer, charges faster

ExpertBook B5 has the endurance to power through every business day or long-haul flight. It provides 11 hours battery life¹ on a single charge, aided by energy-efficient Panel Self-Refresh technology. With ExpertBook B5's long battery life and fast charging design, you'll be up and ready in no time, ready for a long day of productivity.



Enterprise-grade security

Engineered with robust features that include TPM 2.0 security³, a Kensington Nano lock slot, physical webcam shield and a fingerprint sensor, ExpertBook B5 delivers security that's fit for business — offering serious safety and protection for your premium device and priceless data.



ASUS ExpertBook B5 (B5302C)

- Windows 11 Pro
- Up to Intel® Core™ i7-1265U processor
- Up to 1TB+1TB Gen 4 SSD with RAID technology support
- Upgradable system memory up to 40 GB
- 13.3" FHD display
- light weight from 1.1kg²
- Up to 11 hours battery life¹
- ASUS two-way AI noise-canceling technology
- Fingerprint sensor and optional TPM2.0 for security credentials
- US military-grade durability



Advance Series

ASUS ExpertBook B5 Flip (B5302F)

Power to turn your business world



Thin and light



Up to Core™ i7
12th Gen Intel® CPU



360° design



All-day battery

ASUS ExpertBook B5 Flip is built for business success in style, with a precision-crafted chassis that's as light as 1.2 kg¹ — and a 360° flippable touchscreen to empower the ultimate flexibility. It's also set for serious travel with an amazing all-day battery life, and is engineered with many cutting-edge technologies to improve your on-the-go work efficiency. These include a 12th Gen Intel® Core™ processor with Intel® vPro platform support, AI-powered noise cancelation, dual-SSD RAID support, and ASUS ExpertWidget. It's also packed with features to protect your privacy and business data, including a built-in fingerprint sensor and TPM 2.0 chip². Peppared with thoughtful and professional design choices, ExpertBook B5 Flip is your perfect portable, powerful partner for the corporate world.

1. Weight may vary according to configuration. 2. Optional specification. 3. Actual battery life may vary depending on product configuration, usage, operational conditions and power management settings. Battery life will decrease over the lifetime of the battery. 4. The same device will offer differing levels of available storage depending on the chosen RAID level. If RAID 0 is used, the system combines the capacity of all SSDs in order to enhance data-transfer speeds. The available storage will equal the combined physical capacity of all the SSDs on the device. However, if the device is configured with RAID 1, two copies of the data are saved simultaneously in order to protect your data if one SSD fails. As a result, the available storage capacity will be half of the combined physical storage capacity, as half the storage is used for backup copies. For example, a device with two 1 TB SSDs in a RAID 0 configuration will have 2 TB of available storage capacity, but with RAID 1 the available storage capacity will be 1 TB.



360° hinge

With a 360°-flippable hinge, ExpertBook B5 Flip can be used in a multitude of ways, including both tent and tablet modes, making it easier for instant collaboration, content-sharing and presentations.



Lasts longer, charges faster

ExpertBook B5 Flip has the endurance to power through every business day or long-haul flight. It provides up to 11 hours battery life³ on a single charge, aided by energy-efficient Panel Self-Refresh technology. With ExpertBook B5 Flip's long battery life and fast charging design, you'll be up and ready in no time, ready for a long day of productivity.



Get the job done, effortlessly

ExpertBook B5 Flip is powered by an up to 12th Gen Intel Core i7 processor with Iris® X^e graphics. It also features up to two SSDs to provide huge up to 2 TB capacity, and supports RAID technology⁴ for improved data reliability or faster operation.



ASUS ExpertBook B5 Flip (B5302F)

- Windows 11 Pro
- Up to Intel® Core™ i7-1265U processor
- Up to 1TB+1TB Gen 4 SSD with RAID technology support
- Upgradable system memory up to 40 GB
- 13.3" FHD display
- 360° flip design
- light weight from 1.2kg¹
- Up to 11 hours battery life³
- Stylus support
- ASUS two-way AI noise-canceling technology
- Fingerprint sensor and optional TPM2.0 for security credentials
- US military-grade durability



Essential Series

ASUS ExpertBook B3 Flip (B3402)

Achieve more, anytime, anywhere



Versatile 360°
hinge design



Antibacterial
Guard Treatment



Two-way AI Noise-
Canceling Technology



4G LTE

ASUS ExpertBook B3 Flip is built to embrace the new normal — hybrid working and learning. With a versatile, tough design, studying or working everywhere is no longer a dream. It's equipped with a 360° hinge, a world-facing camera¹, and a garaged stylus² to ensure ultimate productivity. B3 Flip is filled with many cunning protection features, including ASUS Antibacterial Guard³ and a TÜV Rheinland-certified display. It also supports up to WiFi 6E and 4G LTE⁴ for fast and portable connectivity, along with two-way AI-powered noise-cancellation technology and noise-reducing cameras for excellent remote learning and conferencing. With ExpertBook B3 Flip in your bag, all your worlds are just one twist away.

1. The world-facing camera is optional.

2. The garaged stylus is optional.

3. The antibacterial treatment is registered by the US EPA and authorized under EU BPR.

4. 4G LTE is optional. MicroSD card reader + nano SIM combo is only for LTE SKU.



Versatility for the new normal

ExpertBook B3 Flip offers a 360° hinge that allows it to be positioned in tent mode, laptop mode, tablet mode, and stand mode. Flip it into different modes to ensure ultimate productivity and overcome every challenge. ExpertBook B3 Flip also includes a garaged stylus² for taking notes, drawing, and marking up documents. The built-in stylus holder keeps the pen close at hand and reduces the risk of losing it. With a 15-second charge giving enough power for 45 minutes of use, you'll never be left waiting.



All-round speed and reliability

ExpertBook B3 Flip has built-in 4G LTE⁴ for safe, secure and speedy mobile connectivity wherever you go, enabling you to learn and work everywhere. It also offers up to the latest WiFi 6E technology to deliver ultrafast and stable speeds for online learning and super-smooth business meetings. Plus, with ASUS WiFi Master⁵ technology, you'll be able to enjoy faster and more reliable WiFi connections at greater distances than ever before.



Two cameras, twice the inspiration

ExpertBook B3 Flip includes a standard webcam along with a special 13 MP world-facing high-resolution camera¹ located just above the keyboard — an ideal position that allows you to capture photos and videos in tablet and tent mode. This empowers students to explore and learn in totally new ways, and permits professionals and workers to multitask in more efficient ways.



ASUS ExpertBook B3 Flip (B3402)

- Windows 11 Pro
- Up to 12th Gen Intel® Core™ i7-1255U processor with Iris X® graphic
- Up to 2TB SSD
- Upgradable system memory up to 40 GB
- 360° flip design with optional garaged MPP 2.0 stylus²
- An user-facing camera with 13 MP world-facing camera¹
- WiFi 6E speedy connectivity and 4G LTE⁴
- ASUS Antibacterial Guard protection³
- TÜV Rheinland certified eyes protection display
- MIL-STD 810H US military-grade durability⁶

5. WiFi Master test configuration: under controlled test conditions, streaming Full HD YouTube videos, and AP set with one antenna at 802.11g. Actual WiFi range and performance may be affected by environmental factors. Interference from USB 3 devices may vary according to the device. Range comparisons refer to standard laptop with all-metal chassis design.

6. The testing data includes the requirements of both military-grade standards and ASUS quality tests.



Essential Series

ASUS ExpertBook B3 Detachable (B3000)

Learn. Perform. Transform.



Detachable design



Vertical mode



Garaged stylus



Snapdragon 7c Gen 2
Compute Platform

Designed for education, and built for business, ASUS ExpertBook B3 Detachable is the perfect 2-in-1 portable companion for uninterrupted remote learning and working. With a detachable design, extensive dual-orientation stand cover¹, and a 16:10 multitouch screen, B3 Detachable adapts so you can use it both horizontally and vertically, as a tablet or as a laptop. From taking notes with the garaged stylus² during class to entering numbers in business spreadsheets, B3 Detachable is ready for it all. And with Snapdragon® 7c Gen 2 Compute Platform, it offers a long battery life — so you can work and learn without worry, wherever you go.

* Snapdragon, and Qualcomm Adreno are products of Qualcomm Technologies, Inc. and/or its subsidiaries. 1. ASUS ExpertStand is optional. 2. The garaged stylus is optional. 3. ASUS ExpertBoard is optional. 4. Full ASUS ExpertWidget functionality requires designated software to be installed. 5. The antibacterial treatment is tested by an independent third-party laboratory according to the ISO 22196 standard (measurement of antibacterial activity on plastics and other non-porous surfaces), using bacterial cultures that include Escherichia coli and Staphylococcus aureus, with an antibacterial activity (R) result of $R > 2$. $R = 2$ indicates a 99% reduction in bacterial activity compared to an untreated surface.



Instant elevated efficiency

Constructed for ultimate productivity, ExpertBook B3 Detachable has an optional garaged stylus² and detachable keyboard³, allowing users the choices of writing and typing. With a sturdy magnetic design, the optional ExpertBoard³ connects or disconnects in an instant. When you need ExpertBook B3 Detachable to perform as a laptop, just bring ExpertBoard³ toward the screen and it'll attach automatically — perfect for remote learning or working. Furthermore, the ExpertBoard³ is built with smart designs such as ErgoLift, Antibacterial Guard, and ExpertWidget⁴ to provide elevated experiences.



Versatile viewing modes for better experience

ExpertBook B3 Detachable comes with the option of ExpertStand¹, a robust, easy-connect cover— so it's ready for anything you need to do. Detachable, magnetic and stain-repellent, the ExpertStand¹ cover doubles as a dual-orientation prop, allowing users to watch videos or use as a laptop with the horizontal mode, and view or present longer files with the vertical mode.



Fast to charge, quick to work

With a garaged stylus² included, ExpertBook B3 Detachable helps you get every detail just right when drawing, taking notes or marking documents. The built-in holder keeps the pen close at hand and minimizes the chance of it being misplaced. And, with a 15-second charge providing enough power for 45 minutes of use, you'll never be left waiting.



ASUS ExpertBook B3 Detachable (B3000)

- Windows 11 Pro
- Powered by Snapdragon® 7c Gen 2 Compute Platform*
- Qualcomm® Adreno™ GPU 618 graphics*
- Detachable ExpertBoard keyboard³
- Dual-orientation ExpertStand cover¹
- Fast-charging garaged stylus²
- AI noise-canceling technology
- ASUS Antibacterial Guard protection^{5,6}
- TÜV Rheinland certified eyes protection display
- US military-grade durability⁷

6. The antibacterial treatment is registered by the U.S. EPA and authorized under EU BPR. 7. The testing data includes the requirements of both military-grade standards and ASUS quality tests.



Essential Series

ASUS ExpertBook B2 (B2402C/B2502C)

Your strong, flexible partner



Up to Core™ i7
12th Gen Intel CPU



5G connectivity



Comprehensive
I/O ports



Backlit with
SensePoint

ASUS ExpertBook B2 is your powerful partner for everyday office tasks and on-the-go business use — and with flexible configuration options to meet any need. It packs the latest 12th Generation up to Intel® i7 CPU, ultrafast 5G connectivity and a full complement of I/O ports. It's also incredibly configurable, with a backlit keyboard, integrated SensePoint control, dual-storage with one HDD optional and one SSD design for high capacity and rapid data access, and an IR camera for fast face login. ExpertBook B2 even has the option of a smart card reader for two-factor authentication, enabling enterprise-grade security that's fit for even the most sensitive settings.



Ergonomic keyboard and SensePoint pointing nub

Designed with comfort in mind, ExpertBook B2 features a backlit keyboard for a more responsive typing experience in dark environments, from dimly-lit offices to aircraft cabins. And the SensePoint pointing nub located in the middle of the keyboard lets you easily control the onscreen cursor.



Two-way AI noise-canceling audio technology for business

To level up professional conferencing, ExpertBook B2 has two-way AI noise-canceling technology that employs sophisticated machine-learning techniques. The technology includes both an upstream function to filter noise around the speaker, and a downstream function to eliminate noise from the person at the other end of the conversation.



Enterprise-grade security and privacy protection

ExpertBook B2 is packed with technology to provide strong data security and privacy protection. This includes a physical webcam shield for instant privacy, and an integrated IR camera for fast, secure face login. It also includes a fingerprint sensor for one-touch security, and a built-in smart card reader for easy two-factor authentication.



ASUS ExpertBook B2 (B2402C/ B2502C)

- Windows 11 Pro for business
- Up to Intel® Core™ i7-1270P processor 2.2 GHz
- Dual storage up to 2TB SSD and 2TB HDD
- Dual SO-DIMM upgradeable up to 64 GB
- Optional 5G support
- Optional Physical HD Camera & HD+IR Camera
- Optional Backlit Keyboard with SensePoint & non-backlit keyboard without SensePoint
- ASUS two-way AI noise-canceling technology
- Fingerprint sensor and optional TPM2.0 for security credentials
- US military-grade durability



Essential Series

ASUS ExpertBook B2 Flip (B2402F/B2502F)

Your strong, flexible partner



Up to Core™ i7
12th Gen Intel CPU



5G connectivity



Comprehensive
I/O ports



Backlit with
SensePoint

ASUS ExpertBook B2 Flip is your powerful partner for everyday office tasks and on-the-go business use — and with a 360°-flippable design for the ultimate versatility. It packs the latest 12th Generation up to Intel® i7 CPU, ultrafast 5G connectivity and a full complement of I/O ports. It's also incredibly configurable, with a backlit keyboard, integrated SensePoint control, dual SO-DIMM memory for rapid data loading. ExpertBook B2 Flip even has the option of a smart card reader for two-factor authentication, enabling enterprise-grade security that's fit for even the most sensitive settings.



Rotate your vision

The 360°-flippable display is an outstanding feature of ExpertBook B2 Flip. This durable, rotatable Full HD touchscreen is perfect for tablet-style use or traditional laptop tasks — or any angle in between. And the TÜV certification for low blue-light emissions provides an assurance your eyes will be protected and comfortable for longer.



Ergonomic keyboard and convenient SensePoint pointing nub

Designed with comfort in mind, ExpertBook B2 Flip features a backlit keyboard for a more responsive typing experience in dark environments, from dimly-lit offices to aircraft cabins. And the SensePoint pointing nub located in the middle of the keyboard lets you easily control the onscreen cursor.



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To level up professional conferencing, ExpertBook B2 Flip has two-way AI noise-canceling technology that employs sophisticated machine-learning techniques. The technology includes both an upstream function to filter noise around the speaker, and a downstream function to eliminate noise from the person at the other end of the conversation.



ASUS ExpertBook B2 Flip (B2402F/ B2502F)

- Windows 11 Pro for business
- Up to Intel® Core™ i7-1270P processor 2.2 GHz
- Up to 2TB SSD
- Dual SO-DIMM upgradeable up to 64 GB
- Optional 5G support
- 360° flip design and stylus support
- Optional Backlit Keyboard with SensePoint & non-backlit keyboard without SensePoint
- ASUS two-way AI noise-canceling technology
- Fingerprint sensor and optional TPM2.0 for security credentials
- US military-grade durability



Essential Series

ASUS ExpertBook B1 (B1402CBA/B1502CBA)

Primed to perform. Configured for your business.



14" screen



Up to Core™ i7
12th Gen Intel® CPU



Enterprise-grade
security



Military-grade
toughness

Packed with business-friendly features and power, ASUS ExpertBook B1 is the ideal choice for ambitious firms and inspirational educational institutions. With a bright and clear 14-inch display for vibrant visuals, impressive performance, enterprise-level security, and military-grade durability, ExpertBook B1 is the perfect portable partner to empower your business. It's also engineered to confidently handle whatever tasks come your way, with a full set of I/O ports, speedy connectivity, and cutting-edge AI noise-canceling technology.



Go-anywhere mobility

With a 14-inch, NanoEdge display, and 178° wide viewing angle, ExpertBook B1 enables superb viewing experiences for every scenario. The NanoEdge display keeps ExpertBook B1 compact so you can simply slip ExpertBook B1 into your backpack, and you'll be ready for a full day of performance anywhere.



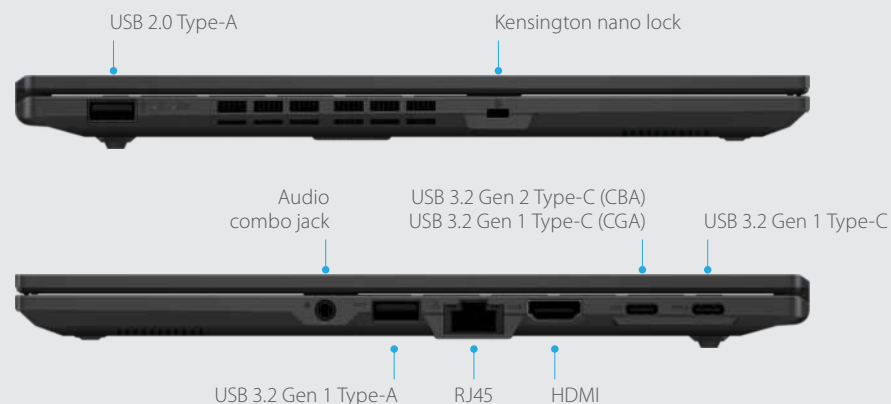
Great all-around performance

Enjoy heavy-duty performance on ExpertBook B1, with an advanced 12th Gen Intel® Core™ processor, delivering the powerful performance you need to get the job done. Coupled with up to 48 GB memory and capacious storage, ExpertBook B1 is the business laptop that equips you for even the most intensive work and ensures quick access to the content you need. It's also primed for non-stop connectivity, with congestion-busting WiFi 6E for speedy stable connection.



Enterprise-grade security

Engineered with robust features that include face login, a fingerprint sensor, a Kensington lock slot¹, a physical webcam shield, and TPM 2.0² security, ExpertBook B1 delivers security that's fit for business — offering serious safety and protection for your premium device and priceless data.



ASUS ExpertBook B1 (B1402CBA/ B1402CGA)

- Windows 11 Pro
- Up to 12th gen Intel® Core™ i7 processor (B1402CBA)
- Up to Intel® Core™ i3 CPU (B1402CGA)
- Up to Intel® Iris X^e graphics
- 14" NanoEdge screen with 178° wide view
- Sustainable energy-saving design
- Enterprise-grade security
- US military-grade durability³
- Optional NumberPad
- Full I/O ports

3. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810 testing is conducted on selected ASUS products only. Note that the MIL-STD-810 testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.



Essential Series

ASUS ExpertBook B1 (B1502CBA/B1502CGA)

Primed to perform. Configured for your business.



15.6" screen



Up to Core™ i7
12th Gen Intel® CPU



Enterprise-grade
security



Military-grade
toughness

Packed with business-friendly features and power, ASUS ExpertBook B1 is the ideal choice for ambitious firms and inspirational educational institutions. With a bright and clear 15.6-inch display for vibrant visuals, impressive performance, enterprise-level security, and military-grade durability, ExpertBook B1 is the perfect portable partner to empower your business. It's also engineered to confidently handle whatever tasks come your way, with a full set of I/O ports, speedy connectivity, and cutting-edge AI noise-canceling technology.



Go-anywhere mobility

With a 15.6-inch, NanoEdge display, and 178° wide viewing angle, ExpertBook B1 enables superb viewing experiences for every scenario. The NanoEdge display keeps ExpertBook B1 compact so you can simply slip ExpertBook B1 into your backpack, and you'll be ready for a full day of performance anywhere.



Great all-around performance

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ASUS ExpertBook B1 (B1502CBA/ B1502CGA)

- Windows 11 Pro
- Up to 12th gen Intel® Core™ i7 processor (B1502CBA)
- Up to Intel® Core™ i3 CPU (B1502CGA)
- Up to Intel® Iris X^e graphics
- 15.6" NanoEdge screen with 178° wide view
- Sustainable energy-saving design
- Enterprise-grade security
- US military-grade durability³
- Full I/O ports
- AI noise-canceling technology

3. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810 testing is conducted on selected ASUS products only. Note that the MIL-STD-810 testing helps to ensure the quality of ASUS products but does not indicate a particular fitness for military use. The test is performed under laboratory conditions. Any damage caused by attempts to replicate these test conditions would be considered accidental, and would not be covered by the standard ASUS warranty. Additional coverage is available with ASUS Premium Care.

WORLD NO. 1 ASUS MOTHERBOARD

Exceptional endurance, dependable quality

ASUS ExpertCenter uses World No.1 ASUS motherboards, which are renowned for offering comprehensive system protection, 24/7 stability and reliability, and consistent performance. ASUS motherboards use only the finest high-cost components, including 100% solid capacitors, to give our users 100% reassurance for long-term usage. We have shipped over 550 million motherboard with up to 45% global market share. Placed end to end, motherboard would form a chain long Enough to circle the globe more than 4 times!

45%

global market share*

COMPREHENSIVE PROTECTION

5x

Protection III

Hardware safeguards to ensure long-term durability

- Overvoltage protection
- Against moisture and corrosion
- Stable power supply
- Surge-protected networking
- Stainless-steel back I/O

24/7 RELIABILITY

8000+

Validation hours

Extensive testing for enhanced reliability, and safety

- Temperature and humidity tests
- Thermal-shock tests
- Aging tests
- Power-consumption tests
- Burn-in tests

FLEXIBLE EXPANDABILITY

1000+

Compatible devices

Compatibility with a wide range of components

- The superior compatibility of ASUS motherboards is evidenced by our public QVL, which lists thousands of compatible component.

Lowered TCO with exceptional stability and durability

ExpertCenter desktops are engineered with 100% solid capacitors for better performance and longevity, with a lifespan that's up to 2x greater than traditional capacitors with the CPU under full load and 6x longer during everyday use. This maximizes your investment and minimizes the need for maintenance — all contributing to a lower total cost of ownership (TCO).

100% solid capacitor

	ASUS	OTHERS
Capacitor Type	General OS-con	Electrolytic Capacitors
Capacitor Life	2 years @86°C 22 years @65°C	1 year only @86°C 3 years @65°C

* 86°C : Full loading / 65°C : Normal loading



SOPHISTICATED CHASSIS DESIGN

Thoughtful design in every detail

If you open the chassis, you'll be surprised by the sophisticated internal chassis design, which is the reason why ExpertCenter can provide comprehensive performance for business users. We use a hinged steel case inside that rotates outward for easy access. It gives solid structural rigidity, additional space for hardware, and servicing flexibility. We also constantly research ways to optimize the cooling system to increase the system stability.

Rock-solid construction

ExpertCenter incorporates a rigid steel frame built to resist physical impact or environmental stresses¹. The cases are not only solidly constructed and assembled, but crucial components are also firmly mounted, creating a tough high-quality structure that can endure the strains of everyday operation and give years of reliable use.

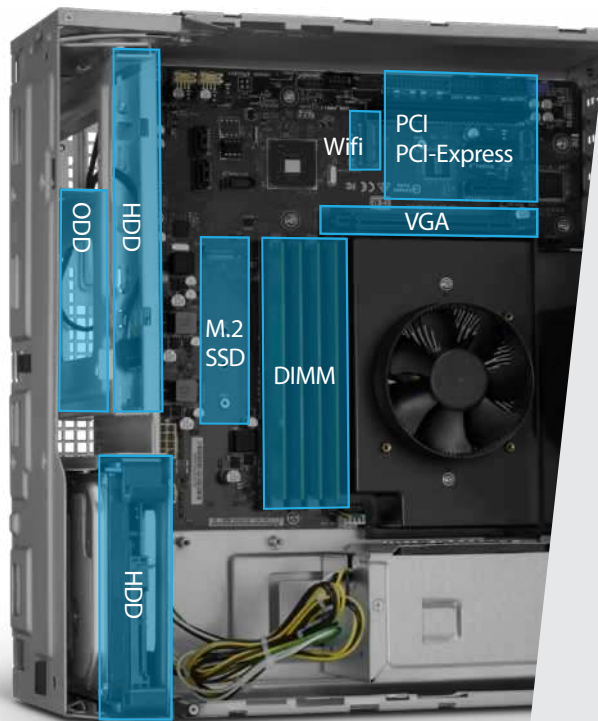


1. Please check the detailed specification of each products. The image is derived from ExpertCenter D641MD for reference.

2. The isolated air chamber is derived from the setting of the fan duct on the CPU. Heat dissipation efficiency tested on ExpertCenter D641MD.

Power to do more

A clever internal layout gives maximum space for expansion in a compact form factor. The internal steel case allows ExpertCenter accommodate more hardware, graphics, and a full array of I/O ports when your business grows¹. When the case is fully opened, there's plenty of space to for easy repair and maintenance. The design gives effortless flexibility for whatever your future needs.



Rotatable Case

When the rotatable case fully opened, you'll have plenty of space to repair/ maintenance easily



HDD Tool-less Tray

Allows HDD be easily pulled out with no tools required

Tool-free ODD

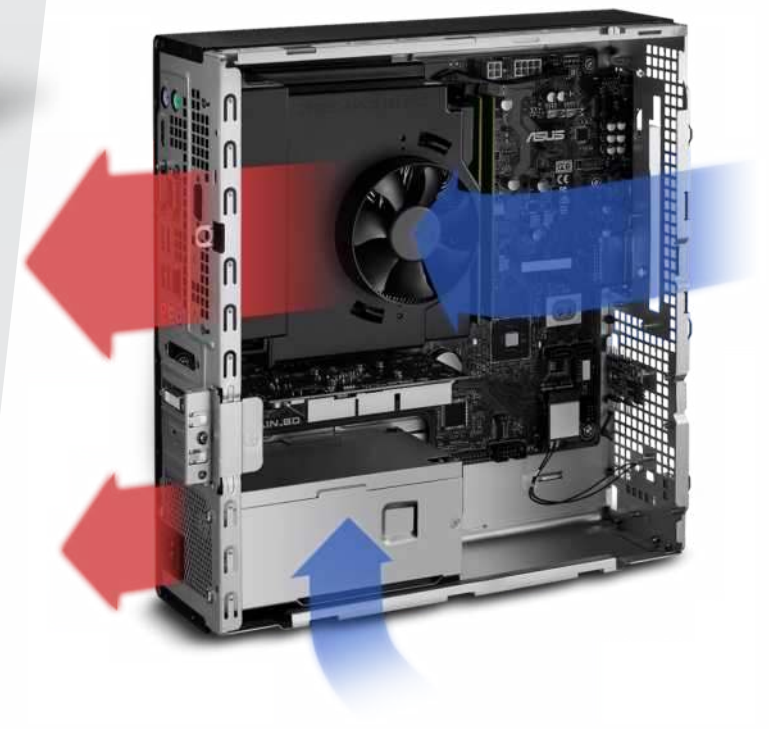
Press the tab on ODD to remove the drive with a push

Tool-free chassis design

As well as full expandability, the chassis features a tool-free design that is designed to simplify upgrades and on-site servicing. The chassis needs no tools and can be opened in just four simple steps. The HDD tray can also be easily pulled out with just fingers. IT staff can save time on repairs and maintenance, reducing downtime and enhancing their productivity.

Multichannel cooling design

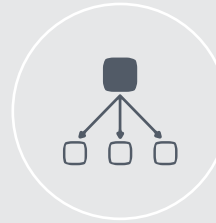
To deliver consistent performance with minimum noise, we optimized the thermal design by creating dedicated isolated air chambers². The chambers allow independent heat-venting channels for the PC's main heat generators — CPU, GPU, and power supply — for efficient heat dissipation, and prevent heat pooling inside. This great design helps decrease the overall internal temperature by up to 33%.



ENTERPRISE-LEVEL MANAGEMENT

Simplify your business processes

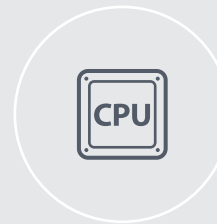
Management is made easier with ExpertCenter. ASUS desktop management solutions help you streamline routine desktop update tasks, and allow Management Information System (MIS) staff to remotely control and manage company assets, making sure all computers perform at peak efficiency. Save your organization time and money by choosing ExpertCenter.



Management for Multiple Desktops

ASUS Control Center

ASUS Control Center is a whole new centralized IT management software. The software is capable of monitoring and controlling ASUS servers, workstations, and commercial products including notebooks, desktops, All-in-One (AiO) PCs, thin client, and digital signage.



Intel® vPro™ Technology

Optimized with Intel® Core® vPro™ processor family, ExpertCenter supports Intel® vPro™ technology and Intel® Stable Image Platform Program (SIPP) for remote manageability and reduced total cost of ownership. Intel® vPro™ technology provides a framework that allows IT to be more proactive by having more PCs managed per technician.



Management for Individual Desktops

ASUS Business Manager

ASUS Business Manager is a set of program utilities for performing maintenance and optimization tasks to PCs. This software package features a one-page interface to access system monitoring tools, BIOS updates, USB Blocker data movement controls, and energy-saving controllers.



ASUS BIOS

ASUS BIOS is media-acclaimed since the interface is incredibly intuitive with comprehensive icons and charts, while setting BIOS becomes effortless and quick with exclusive mouse control. For security, ASUS BIOS also features safe BIOS updates and HDD password controls.

SECURE AND SAFE SOLUTIONS

Safeguard intellectual property

ExpertCenter understands that IT security must evolve in order to effectively serve as your first line of defence against disruptions to business innovation and growth. Our desktop solutions are built with sophisticated security features to keep your business, and your future, safe and secure.

Chassis Intrusion Alert

Optional chassis intrusion alert brings up special security alerts when the case has been opened, further ensuring the safety of components and data.



Kensington Lock Slot and Padlock Slot

ASUS business desktop PCs come with a Kensington lock and padlock slot for additional asset management and security, keeping your hardware and confidential data inside well protected.

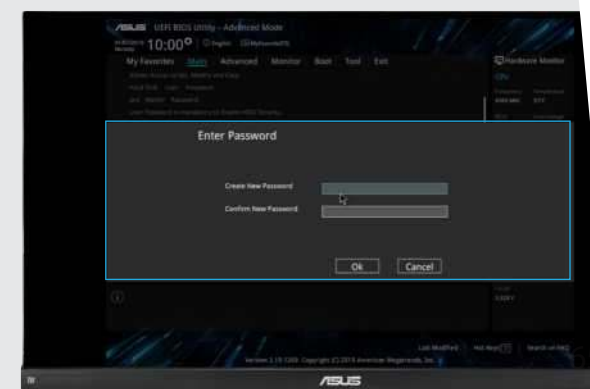


Trusted Platform Module (TPM)

Optional onboard TPM offers a protected and encapsulated micro-controller security chip for safeguarding internal data structures against real world threats. This ensures that information like keys, passwords, and digital certificates remains safe from external attacks, physical theft, and other types of intrusion.

UEFI BIOS

UEFI BIOS is a graphical, mouse controlled interface that lets you easily change system settings and enable advanced features like HDD password protection, as well as USB 3.1 port and card reader activation.



ASUS EXPERTCENTER FAMILY

Companies have different needs, face different challenges as they grow. ExpertCenter creates a suite of desktop solutions that offers multiple chassis types and different level of series to cater to every business need.



Premium D9/D8 Series

Specially designed
for enterprise and organization

- A fully manageable IT environment, support intel® vPro™ platform
- Built to perform, engineered to last
- Enterprise-grade security

Small Form Factor (9L) Mini Tower (15L)



D900SDR / D800SDR



D900MD / D800MDR

Advanced D7 Series

Specially designed
for advanced SMBs

- Productive, reliable, secure
- Come in a variety of form factors and specifications
- Full expandability

Small Form Factor (9L) Mini Tower (15L) Tower (27L)



D700SE



D700ME



D700TE

Essential D5 Series

Specially designed
for the budget-conscious users

- Affordable and reliable
- Essential performance, making light work of back office tasks
- With basic management solutions and security features

Small Form Factor (9L) Mini Tower (15L) Tower (27L)



D500SE



D500ME



D500TE

How to choose an ExpertCenter Desktop

Feature overview		Essential Series			Advanced Series			Premium Series			
		D500SE	D500ME	D500TE	D700SE	D700ME	D700TE	D800SDR	D800MDR	D900SDR	D900MDR
Chassis size		9L	15L	27L	9L	15L	27L	9L	15L	9L	15L
Weight		5kg	6kg	8.3kg	5kg	6kg	8.3kg	5kg	6kg	5kg	6kg
Productivity	Chipset	Intel® B760			Intel® B760			Intel® Q670			
	CPU (Highest specification)	13th Intel® Core™ i7 processor			13th Intel® Core™ i7 processor			13th Intel® Core™ i9 processor			
	GPU (Highest specification)	NVIDIA® GeForce® GT1030	NVIDIA® GeForce RTX™ 3060	NVIDIA® GeForce RTX™ 3060 Intel® Arc A380	NVIDIA® GeForce® GT1030 NVIDIA® T400	NVIDIA® GeForce RTX™ 3060 NVIDIA® RTX™ A2000 Intel® Arc A380		NVIDIA® GeForce® GT1030 NVIDIA® T400	NVIDIA® GeForce RTX™ 3060 NVIDIA® RTX™ A2000 Intel® Arc A380	NVIDIA® GeForce® GT1030 NVIDIA® T400	NVIDIA® GeForce RTX™ 3060 NVIDIA® RTX™ A2000 Intel® Arc A380
	HDD drive bays	1 x 3.5" + 1 x 2.5"	1 x 3.5" + 1 x 2.5"	2 x 3.5"	1 x 3.5" + 1 x 2.5"	1 x 3.5" + 1 x 2.5"	2 x 3.5"	1 x 3.5" + 1 x 2.5"	1 x 3.5" + 1 x 2.5"	1 x 3.5" + 1 x 2.5"	1 x 3.5" + 1 x 2.5"
	M.2 SSD Slot	2	2	2	2	2	2	2	2	2	2
	Memory DIMM	2	2	2	4	4	4	4	4	4	4
Display port	HDMI 1.4	1	1	1	1	1	1	1	1	1	1
	DisplayPort			1	2	2	2	2	2	2	2
	VGA Port	1	1	1	1	1		1	1	1	1
	DVI port										
Connectivity	USB 2.0 Type-A	4	4	4	6	6	4	2	2	2	2
	USB 3.2 Gen 1 Type-A	2	2	3 or 4 *	2	2	3 or 4 *	6	6	6	6
	USB 3.2 Gen 2 Type-A	2	2		2	2		2	2	2	2
	USB 3.2 Gen 1 Type-C			1 or 0 *	1	1	1 or 0 *	1	1	1	1
Manageability	vPro platform							Essentials	Essentials	Essentials	Essentials
	Tool-free design	V	V		V	V	V	V	V	V	V

* Both ASUS ExpertCenter X500MA, D500TE, and D700TE offer a choice of front-panel connectivity options. These models can be configured with either two USB 3.2 Gen 1 Type-A ports or one USB 3.2 Gen 1 Type-A port and one USB 3.2 Gen 1 Type-C port.



ASUS ExpertCenter D9

Maximum productivity, rock-solid reliability



13th Gen Intel vPro®
Enterprise



DDR5 memory sticks



Tool-free
design for easy
upgrade



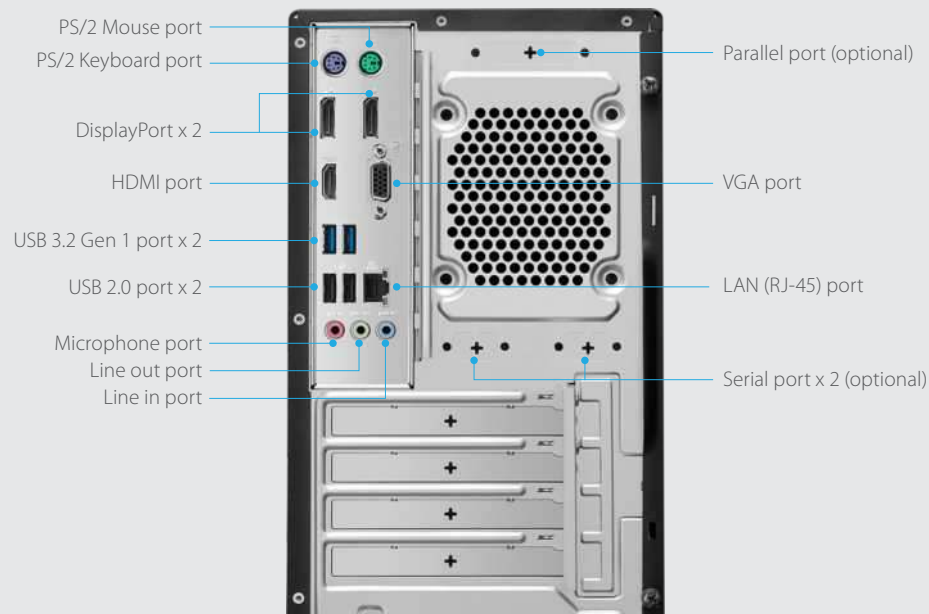
Full
expandability

Built to perform and easy to manage for enterprises, ExpertCenter D9 delivers serious business horsepower with 13th Gen Intel® Core™ processor, up to professional-grade discrete graphics, and Intel vPro® Enterprise security. ExpertCenter D9 is ready for your business with out-of-the-box data protection and IT management.



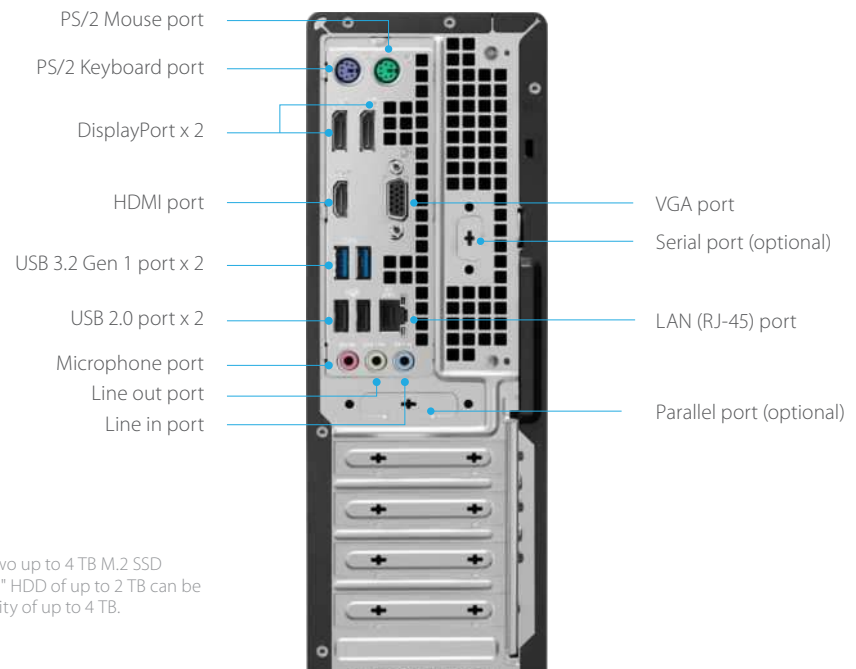
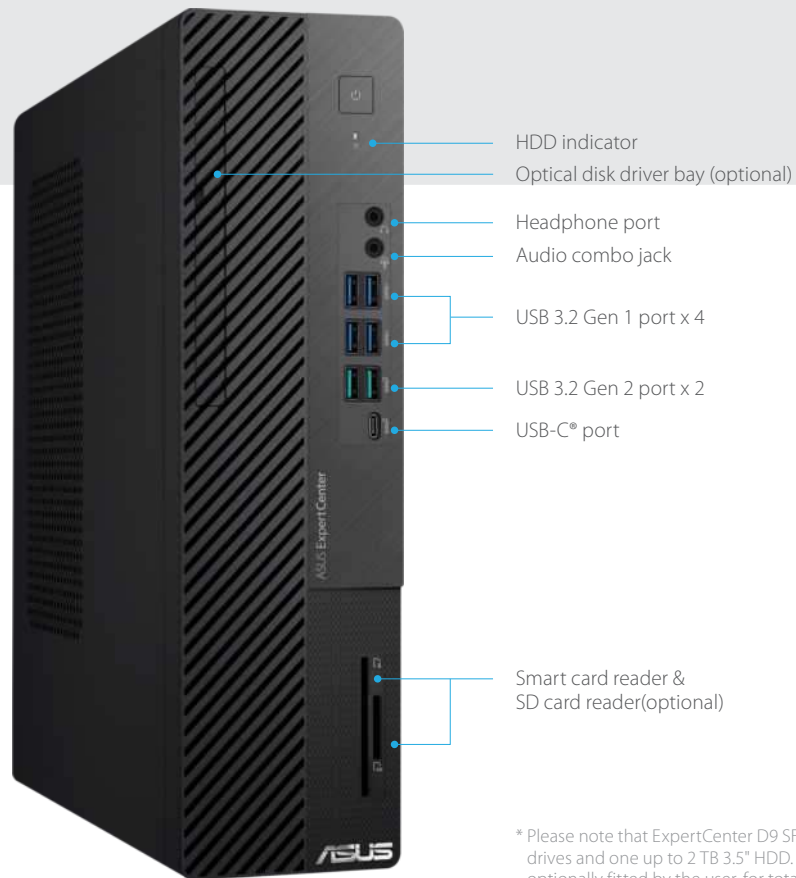
ASUS ExpertCenter D9 Mini Tower (D900MDR)

- Windows 11 Pro
- Up to 13th Gen Intel® Core™ i9 processor
- Intel® Q670 chipset
- Support Intel vPro® Enterprise
- Up to NVIDIA® GeForce® RTX3060 and NVIDIA® A2000 graphics
- Up to Intel® Arc™ A380 graphics
- Up to 4TB HDD and 4TB SSD storage*
- 4 x DIMM slots, DDR5 4800MHz, up to 128 GB (upgradable)
- Tool-free design for easy upgrade
- ASUS two-way AI noise-canceling technology
- 3 year global warranty



ASUS ExpertCenter D9 SSF (D900SDR)

- Windows 11 Pro
- Up to 13th Gen Intel® Core™ i9 processor
- Intel® Q670 chipset
- Support Intel vPro® Enterprise
- Up to NVIDIA® GeForce® GT 1030 and NVIDIA® T400 graphics
- Up to Intel® Arc™ A380 graphics
- Up to 4TB HDD and 4TB SSD storage*
- 4 x DIMM slots, DDR5 4800MHz, up to 128 GB (upgradable)
- Tool-free design for easy upgrade
- ASUS two-way AI noise-canceling technology
- 3 year global warranty



* Please note that ExpertCenter D9 SFF includes two up to 4 TB M.2 SSD drives and one up to 2 TB 3.5" HDD. A second 2.5" HDD of up to 2 TB can be optionally fitted by the user, for total HDD capacity of up to 4 TB.





Advanced Series

ASUS ExpertCenter D7

Secure, reliable and business-ready



13th Gen Intel® Core™
i9 processor



High performance
discrete graphics



Tool-free
design for easy
upgrade

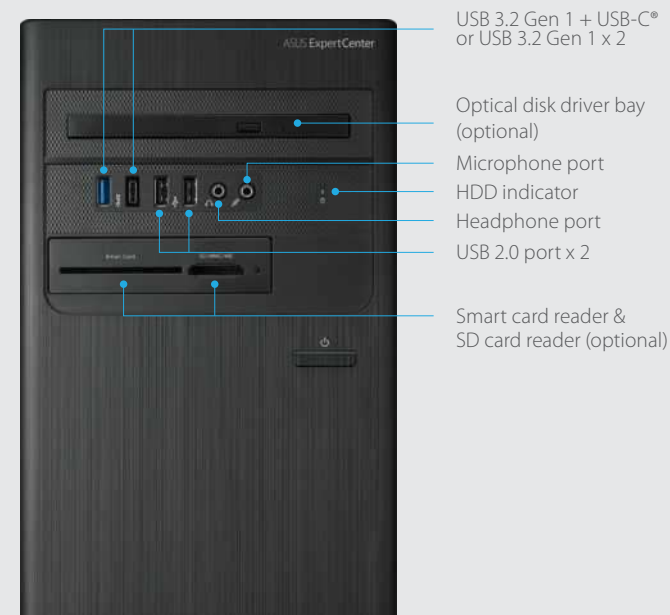
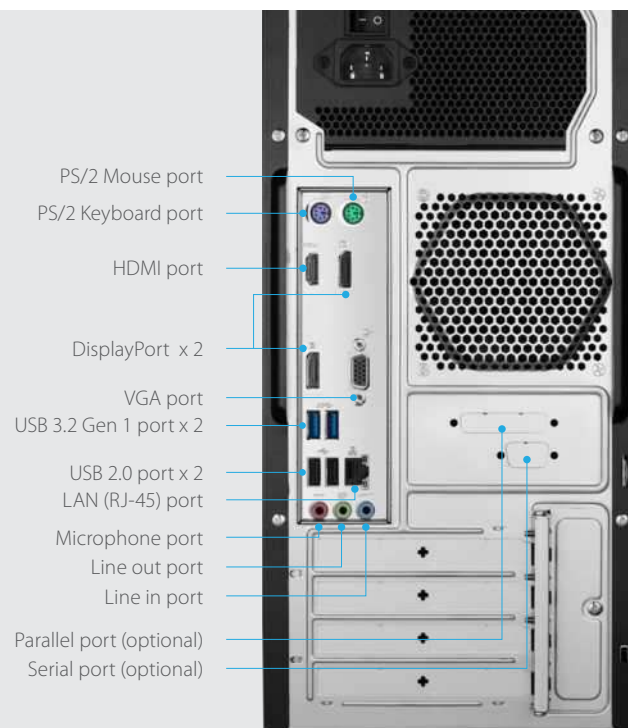
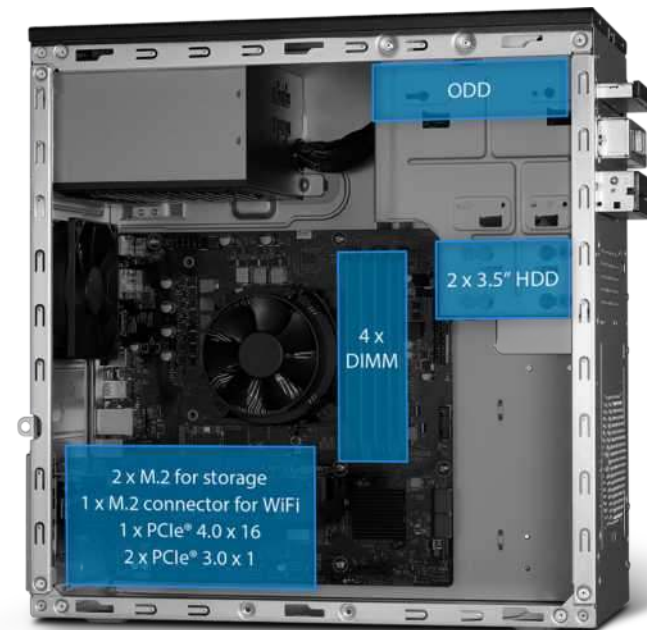


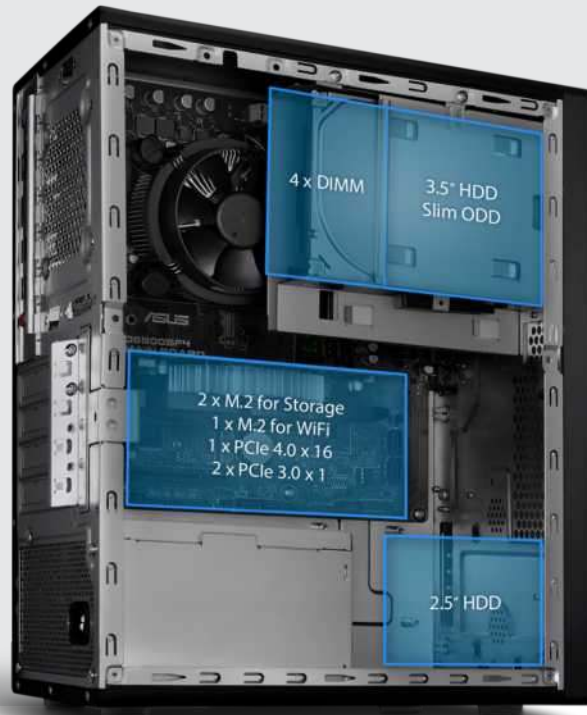
Full
expandability

ExpertCenter D7 delivers a high-performance, enterprise-grade security and management in an ultra-compact and sleek package, so business users can have a flexible and neat workspace. Built to last, it meets MIL-STD-810H US military standards and offers a highly expandable-chassis, ensuring long-term reassurance and easy future upgrades for professionals.

ASUS ExpertCenter D7 Tower (D700TE)

- Windows 11 Pro
- Up to 13th Gen Intel® Core™ i9 processor
- Intel® B760 chipset
- Up to NVIDIA® GeForce RTX™ 3060 and NVIDIA® RTX™ A2000 graphics
- Up to Intel® Arc™ A380 graphics
- Up to 4 TB HDD and 2 TB SSD storage
- 4 x DIMM slots, DDR4 3200MHz, up to 128 GB (upgradable)
- Tool-free design for easy upgrade
- ASUS two-way AI noise-canceling technology
- 3 year global warranty

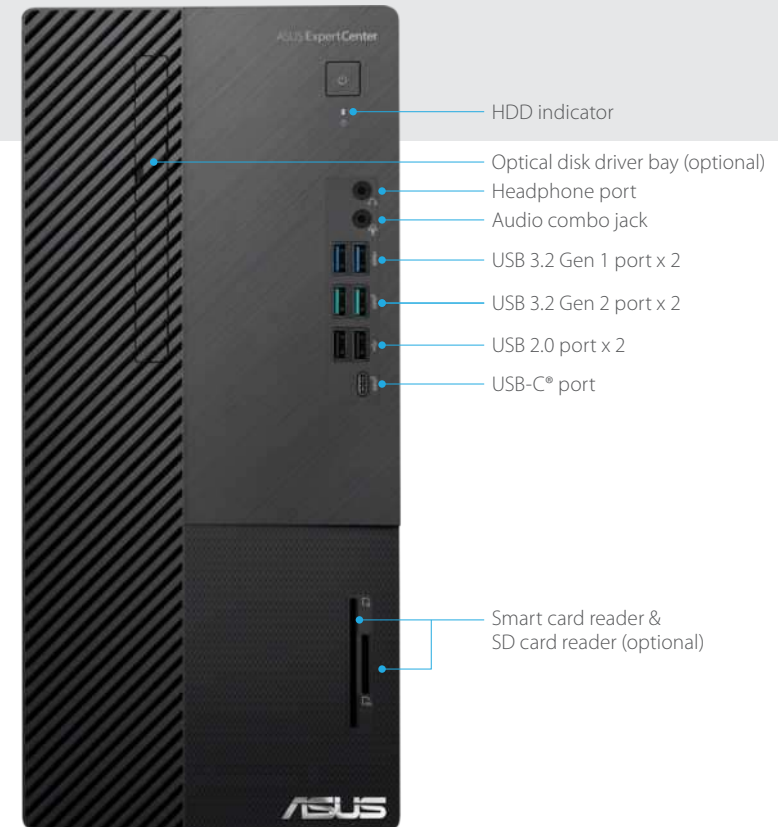
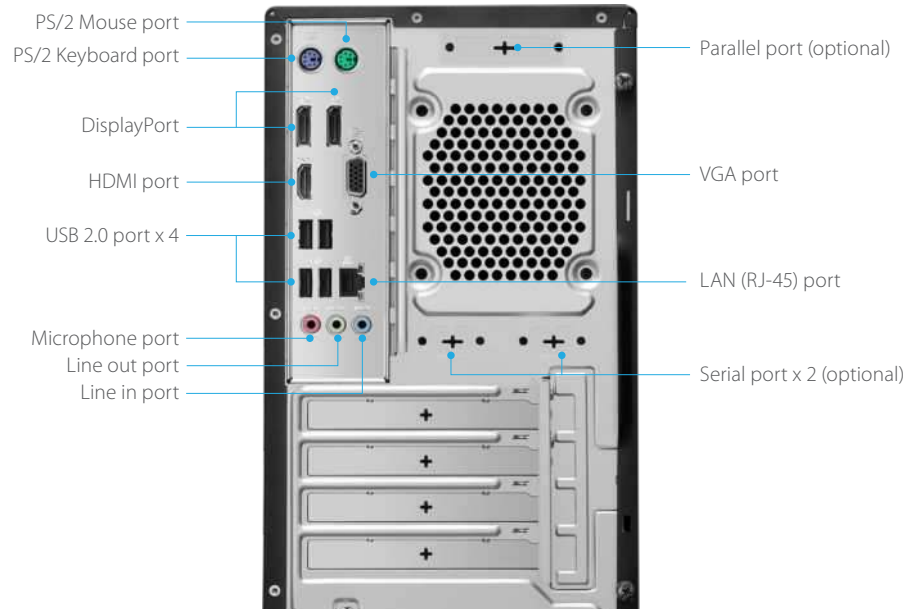




ASUS ExpertCenter D7 Mini Tower (D700ME)

- Windows 11 Pro
- Up to 13th Gen Intel® Core™ i7 processor
- Intel® B760 chipset
- Up to NVIDIA® GeForce RTX™ 3060 and NVIDIA® RTX™ A2000 graphics
- Up to Intel® Arc™ A380 graphics
- Up to 4TB HDD and 2TB SSD storage*
- 4 x DIMM slots, DDR4 3200MHz, up to 128 GB (upgradable)
- Tool-free design for easy upgrade
- ASUS two-way AI noise-canceling technology
- 3 year global warranty

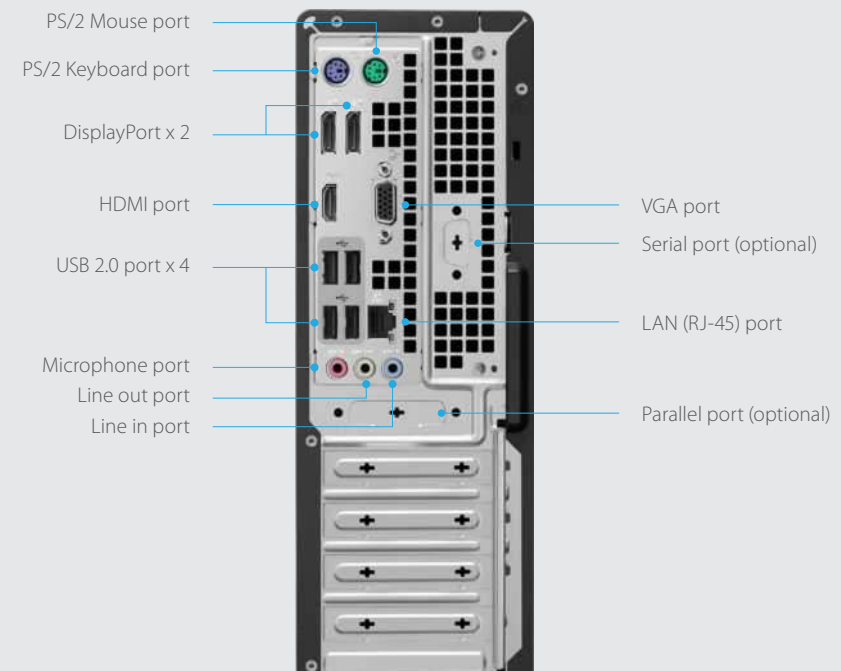
* Please note that ExpertCenter D7 Mini Tower includes two up to 2 TB M.2 SSD drives and one up to 2 TB 3.5" HDD. A second 2.5" HDD of up to 2 TB can be optionally fitted by the user, for total HDD capacity of up to 4 TB.



ASUS ExpertCenter D7 SFF (D700SE)

- Windows 11 Pro
- Up to 13th Gen Intel® Core™ i7 processor
- Intel® B760 chipset
- Up to NVIDIA® GeForce® GT 1030 and NVIDIA® T400 graphics
- Up to 4TB HDD and 2TB SSD storage*
- 4 x DIMM slots, DDR4 3200MHz, up to 128 GB (upgradable)
- Tool-free design for easy upgrade
- ASUS two-way AI noise-canceling technology
- 3 year global warranty

* Please note that ExpertCenter D7 SFF includes two up to 2 TB M.2 SSD drives and one up to 2 TB 3.5" HDD. A second 2.5" HDD of up to 2 TB can be optionally fitted by the user, for total HDD capacity of up to 4 TB.





ASUS ExpertCenter D5

Exceptional small-business value



13th Gen Intel® Core™
i7 processor



NVIDIA®
high performance
graphics



Full
expandability

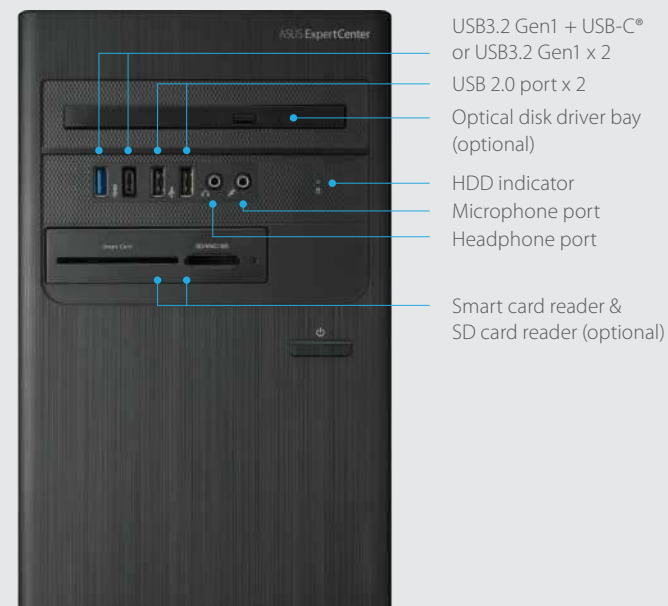
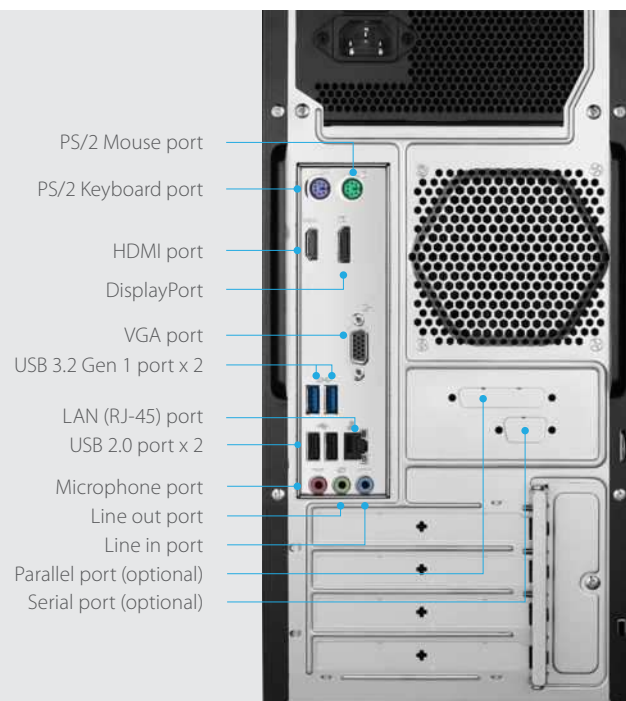


US military-grade
durability

ExpertCenter D5 features powerful, dependable and expandable performance, created especially for the unique needs of small businesses. Its ultracompact, flexible and sleek small form factor allows business users to enjoy a flexible and neat workspace. Also, with help of our simplified small-business support services, you can enjoy reduced downtime and lower total cost of ownership.

ASUS ExpertCenter D5 Tower (D500TE)

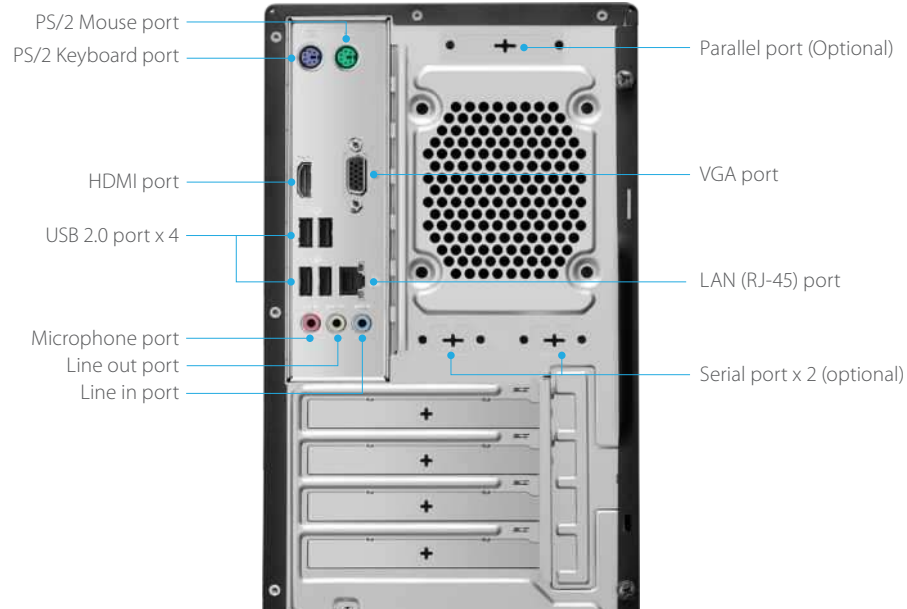
- Windows 11 Pro
- Up to 13th Gen Intel® Core™ i7 processor
- Intel® B760 chipset
- Up to NVIDIA® GeForce RTX™ 3060
- Up to 4 TB HDD and 2 TB SSD storage
- 2 x DIMM slots, DDR4 3200MHz, up to 64 GB (upgradable)
- ASUS two-way AI noise-canceling technology
- 3 year global warranty



ASUS ExpertCenter D5 Mini Tower (D500ME)

- Windows 11 Pro
- Up to 13th Gen Intel® Core™ i7 processor
- Intel® B760 chipset
- Up to NVIDIA® GeForce RTX™ 3060
- Up to 4TB HDD and 2TB SSD storage*
- 2 x DIMM slots, DDR4 3200MHz, up to 64 GB (upgradable)
- Tool-free design for easy upgrade
- ASUS two-way AI noise-canceling technology
- 3 year global warranty

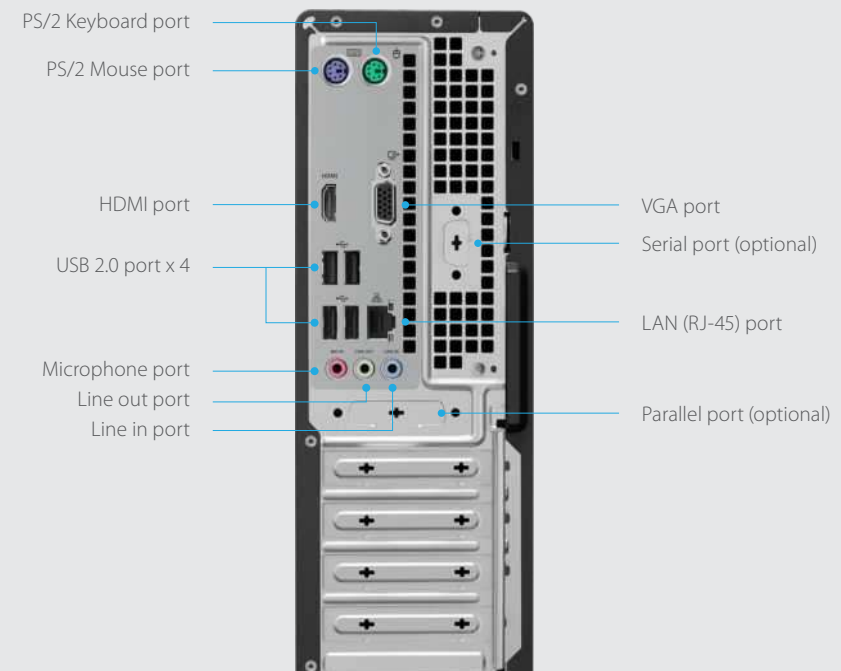
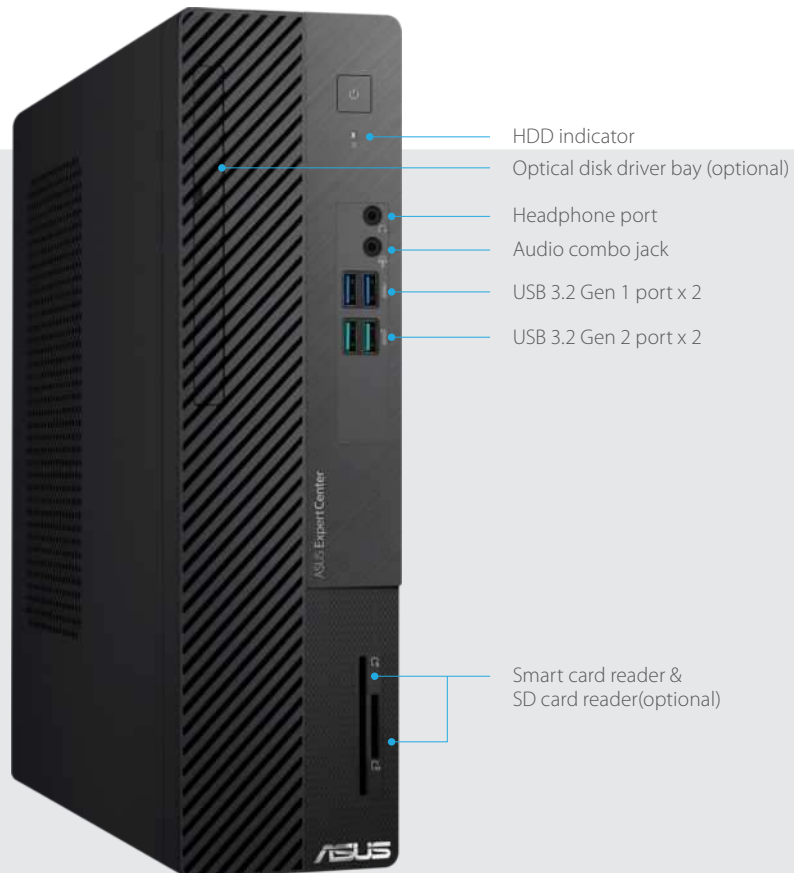
* Please note that ExpertCenter D5 Mini Tower includes two up to 2 TB M.2 SSD drives and one up to 2 TB 3.5" HDD. A second 2.5" HDD of up to 2 TB can be optionally fitted by the user, for total HDD capacity of up to 4 TB.



ASUS ExpertCenter D5 SFF (D500SE)

- Windows 11 Pro
- Up to 13th Gen Intel® Core™ i7 processor
- Intel® B760 chipset
- Up to NVIDIA® GeForce® GT 1030
- Up to 4TB HDD and 2TB SSD storage*
- 2 x DIMM slots, DDR4 3200MHz, up to 64 GB (upgradable)
- Tool-free design for easy upgrade
- ASUS two-way AI noise-canceling technology
- 3 year global warranty

* Please note that ExpertCenter D5 SFF includes two up to 2 TB M.2 SSD drives and one up to 2 TB 3.5" HDD. A second 2.5" HDD of up to 2 TB can be optionally fitted by the user, for total HDD capacity of up to 4 TB.

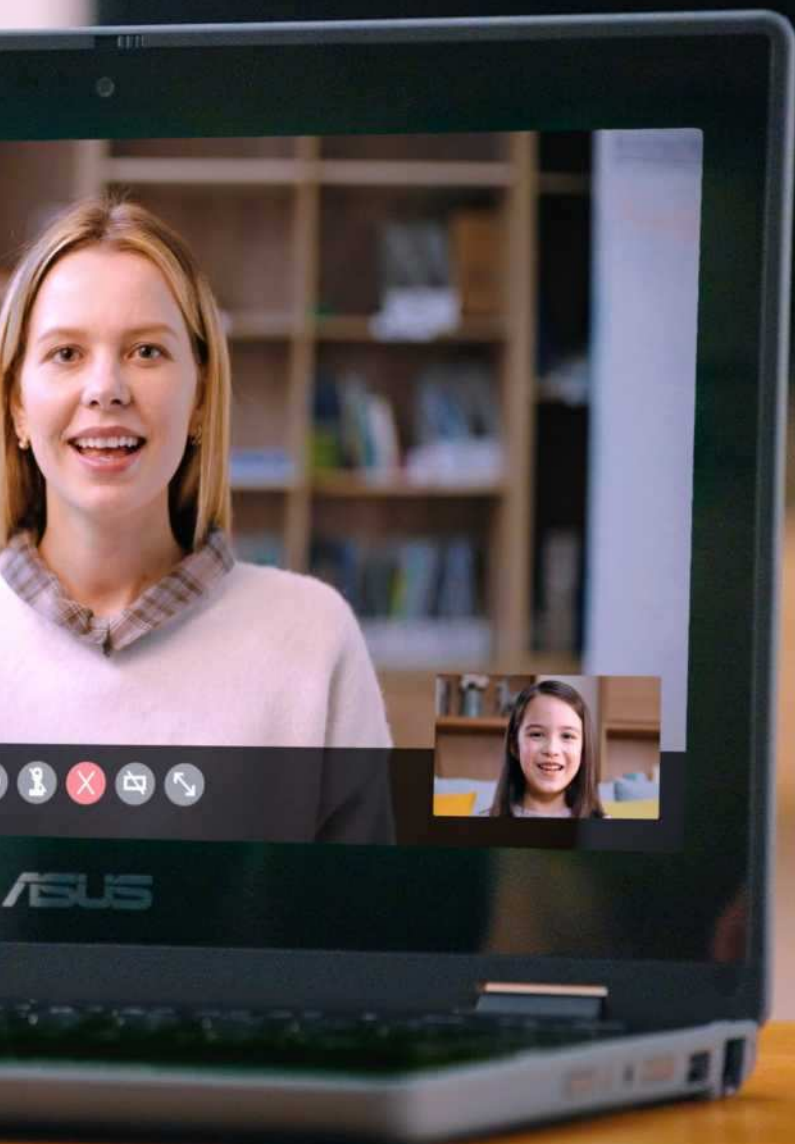




ASUS EDUCATION

Tough, compact, school-ready

ASUS is dedicated to solving the unique challenges facing today's students and educators. We are here to help cultivate the minds of the next generation with a comprehensive, student-centered products that include Chromebooks, and Windows-based laptops to enable progressive and innovative learning in an ever-changing world.



RUGGEDIZE DESIGN

Ready for action

ASUS Education laptop is built to withstand everyday knocks, bumps, drops and spills without damage. So, whether it's dropped from a classroom desk or the dining table, it is built to keep on going.

Rubber safety grip

Dropping your laptop is an everyday concern, whether it's moving between classes or working on the go. A rubber bar on the base of the laptop provides sturdy support and also makes it easier to grip when carrying, reducing the risk of fumbles and slips.

Spill-resistant keyboard¹

The spill-resistant keyboard can cope with liquid spills of up to 330 cc without harm, so minor splashes on the desk or dinner table can be easily drained, cleaned, and dried.

Durable 3D-textured finish

The tough micro-dimpled finish means no more worries about scratches or fingerprints!

Tamper-resistant keyboard

The gap between the edges of the keycaps and the keyboard surround is minimized to prevent the keys from being pried out.

Rubber bumper

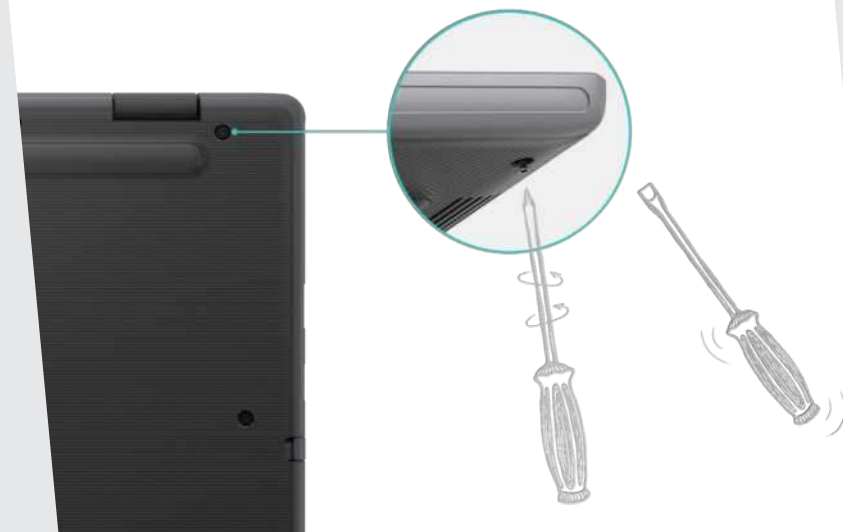
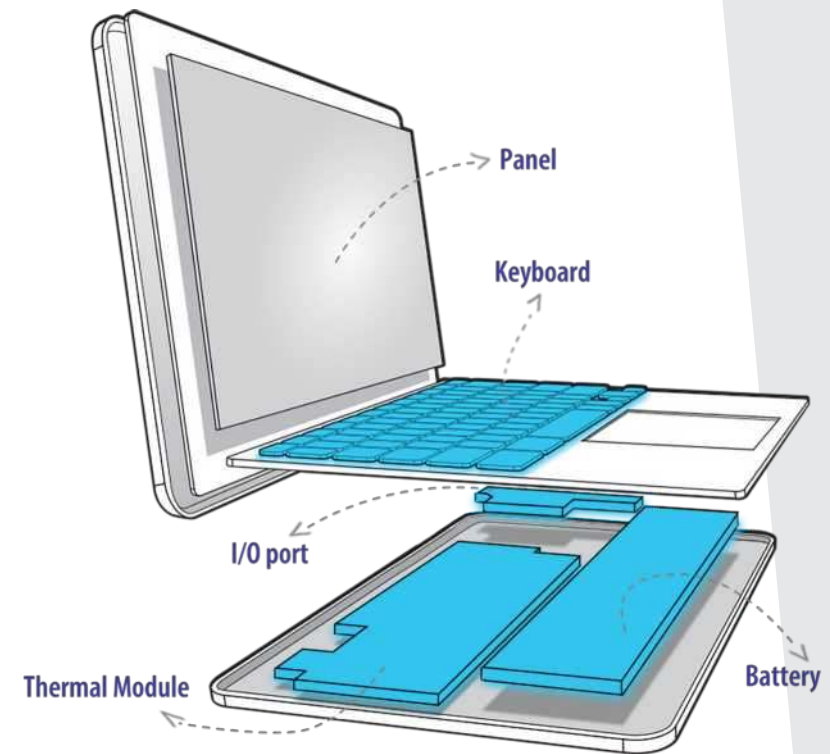
All four exterior edges and corners are protected by a tough rubber bumper, which reduces the impact of physical shocks to ensure critical components are always safe and sound.

1. ASUS BR1100 keyboard is spill-resistant, not waterproof. Water damage is possible if the product is submerged or exposed to large amounts of liquids for long periods of time. ASUS standard limited warranty does not cover problems resulting from accidents such as water damage. To prevent water damage resulting from large spills or other accidents, ASUS recommends turning off the notebook, then tilting the laptop to drain away the excess liquid, wipe off and let it dry for at least 24 hours.

MODULAR DESIGN

Easy maintenance for uninterrupted learning.

For easy on-site servicing and reduced downtime, ASUS modular design that allows key components — such as the keyboard, battery, thermal module and I/O ports — to be replaced in minutes using simple tools. As well, the underside is secured attached using captive screws, eliminating worries about losing these little parts during repairs.



DESIGNS FOR EDUCATION

Inspiring Students with ASUS



Designe

Superfast

ASUS Education
6 (802.11ax) deli
distance learning

AI no

To provi
ASUS Ed
that emp
speech.

ed for Remote Learning

t WiFi 6

series support up to WiFi 6 for better wireless connectivity. WiFi 6 offers superfast networking speeds for faster large file transfers, gaming, and super smooth video chats.



noise-canceling technology

For exceptional remote learning and video-conferencing experiences, the Education series feature innovative ASUS AI noise-canceling technology. It employs machine learning in order to isolate unwanted noise from human



Innovative learning

World-facing camera

A special world-facing camera empowers students to explore and learn in totally new ways, allowing them to easily capture photos and videos in tablet mode. And, with an exceptional resolution, detailed captures and recordings are assured.



Garaged Stylus

A precision stylus with garage that helps you get every detail just right when you're drawing, taking notes or marking up documents. The built-in stylus holder means it's always to hand, and there's less chance of losing it. It's also quick to charge, with a 15-second top-up providing enough juice for 45 minutes' use — so you'll never be left waiting.



Child-centered Design

ASUS Antibacterial Guard

The surface of any laptop harbors thousands of potentially harmful bacteria. To keep your laptop hygienic, the keyboard, touchpad, and palm rest are all protected with antibacterial treatment^{1,2}. This has been scientifically shown by the internationally-recognized ISO 22196 standard to inhibit the growth of bacteria by in excess of 99% over a 24-hour period.



Eye-protection TÜV display

The screen of is certified by TÜV Rheinland for low blue-light emissions, potentially helping to protect children's eyes from damage.



1. ASUS Antibacterial Guard is tested by an independent third-party laboratory according to the ISO 22196 standard (measurement of antibacterial activity on plastics and other non-porous surfaces), using bacterial cultures that include Escherichia coli and Staphylococcus aureus, with an antibacterial activity (R) result of $R > 2$. $R = 2$ indicates a 99% reduction in bacterial activity compared to an untreated surface.
2. ASUS Antibacterial Guard antibacterial treatment is registered by the U.S. EPA and authorized under EU BPR.
3. Specifications may vary by model.



Education Series

ASUS BR1100F

Strong, flippable power for learning



US military-grade
durability



Modular design



10 hours battery life



WiFi 6 & 4G LTE (op-
tional)

ASUS BR1100F is the best learning companion for students of all ages, with a tough, innovative design that's made to last. As well as a versatile touchscreen display and stylus, there's also a 360° hinge and a world-facing camera. It's packed with clever protective features, including an all-round rubber bumper, spill-resistant keyboard and ultratough I/O ports. BR1100F also supports up to WiFi 6 and optional 4G LTE, and has AI-powered noise-canceling technology for high-quality remote learning and conferencing.



US Military-Grade Durability

Classrooms can be tough, but ASUS BR1100F is tougher! Built to surpass demanding US military-grade MIL-STD-810H durability standards, it's also torture-tested to pass stringent ASUS quality tests. It can withstand occasional drops of up to 120 cm — more than standard desk height — and the spill- and tamper-resistant keyboard can cope with liquid spills of up to 330 cc without harm. The hinge and I/O ports are fully tested to endure the stresses and strains of everyday use.



Easy maintenance for uninterrupted learning.

For easy on-site servicing and reduced downtime, ASUS BR1100F has a modular design that allows key components — such as the keyboard, battery, thermal module and I/O ports — to be replaced in minutes using simple tools. As well, the underside is secured attached using captive screws, eliminating worries about losing these little parts during repairs.



Noise cancellation

To provide exceptional remote learning and video-conferencing experiences, ASUS BR1100F features innovative ASUS AI noise-canceling technology that employs machine learning in order to isolate unwanted noise from human speech. Try the demo to experience the amazing difference that ASUS AI noise-canceling technology can make.



ASUS BR1100F

- Windows 11 Pro
- Up to Intel® Pentium® Silver N6000 Processor
- Up to 128 GB eMMC and 1TB PCIe® SSD
- Up to 16GB DDR4 2400MHz RAM
- 11.6" LED backlit, HD (1366 x 768) 16:9 IPS glossy touch panel, 250 nits brightness
- Up to WiFi 6 (802.11ax) and 4G LTE support (optional)
- Power and internet status LED indicator
- Noise-reducing camera
- 13MP world-facing camera
- 4096-level stylus with charging garage



Education Series

ASUS BR1100C

Strong, smart power for learning



US military-grade
durability



Modular design



10 hours battery life



WiFi 6 & 4G LTE
(optional)

ASUS BR1100C is designed with one thing in mind: to keep on going however tough the environment gets. Built to military-grade standards, it's packed with clever protective features, including an all-round rubber bumper, spill-resistant keyboard and ultratough I/O ports. BR1100C also supports up to WiFi 6 and 4G LTE for fast connectivity and has AI-powered noise-canceling technology for high-quality remote learning and conferencing.



US Military-Grade Durability

Classrooms can be tough, but ASUS BR1100C is tougher! Built to surpass demanding US military-grade MIL-STD-810H durability standards, it's also torture-tested to pass stringent ASUS quality tests. It can withstand occasional drops of up to 120 cm — more than standard desk height — and the spill- and tamper-resistant keyboard can cope with liquid spills of up to 330 cc without harm. The hinge and I/O ports are fully tested to endure the stresses and strains of everyday use.



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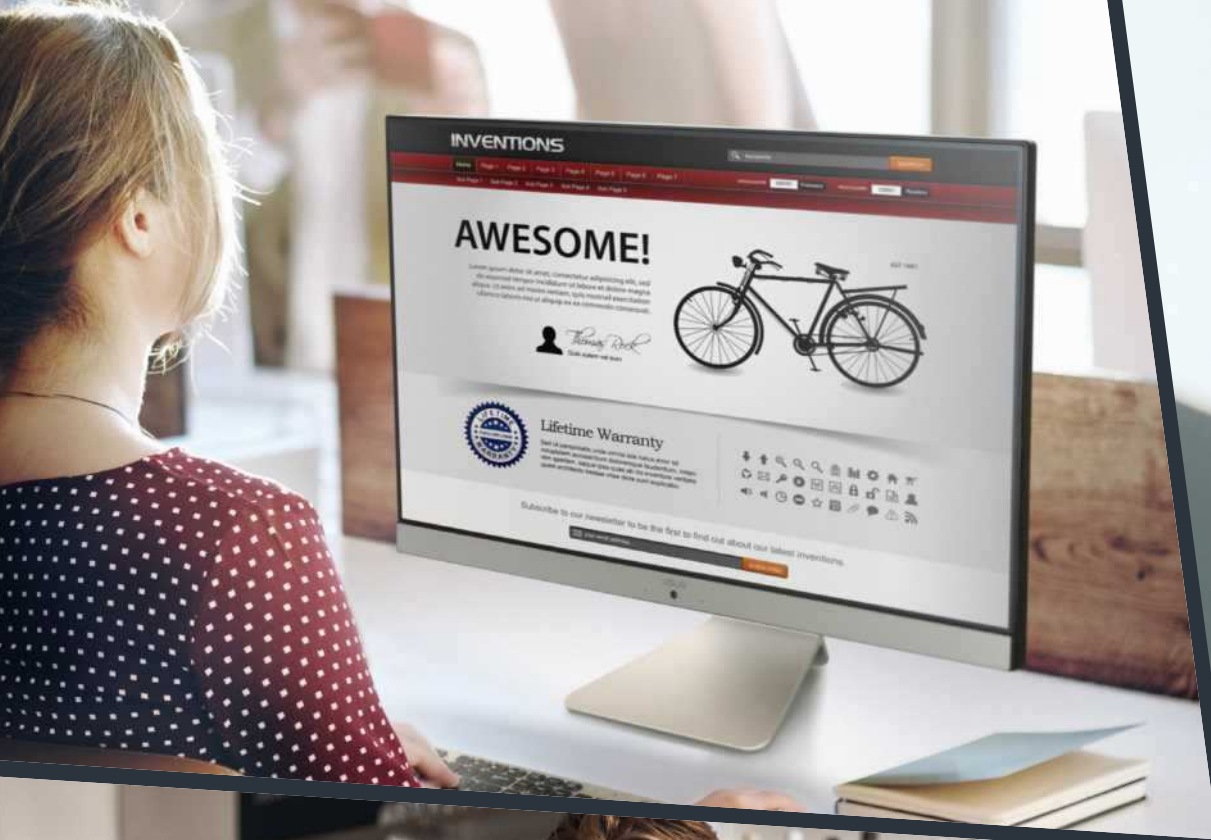
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ASUS BR1100C

- Windows 11 Pro
- Up to Intel® Pentium® Silver N6000 Processor
- Up to 128 GB eMMC and 1TB PCIe® SSD
- Up to 16GB DDR4 2400MHz RAM
- 11.6" LED backlit, HD (1366 x 768) 16:9, anti-glare, 220 nits brightness
- Up to WiFi 6 (802.11ax) and 4G LTE support (optional)
- Noise-reducing camera
- Power and internet status LED indicator
- Spill-resistant keyboard can cope with liquid spills of up to 330 cc
- Webcam shield



ASUS AiO

Empower Your Workplace

The compact and powerful ASUS All-in-One PCs are designed for a variety of tasks. The latest generation Intel® processors and optional NVIDIA® discrete graphics keep you productive and entertained, while HDD password protection, USB and card reader deactivation improve data security when deployed in public or commercial spaces.



Essential Series

ASUS E3 Series (E3202/ E3402)

Beautiful by design. Imagination truly expanded.



Dolby Atmos



AI noise-canceling
technology



NanoEdge Full HD



Intel 12th Gen
processor

ASUS E3 series features an up to 12th Gen Intel Core i7 processor for uncompromising computing performance¹. Its dual-storage design empowers both rapid file access and large capacity, while the dual-band WiFi 6 ensures superfast, stable wireless connectivity. The slim-bezel NanoEdge design results in an up to 86% screen-to-body ratio for expansive productivity. This beautiful, broad display benefits from 100% sRGB color gamut and 178° wide-view technology for truly great imagery. Combined with its advanced ASUS SonicMaster Premium audio — featuring Dolby® Atmos and two-way AI-powered Noise-Canceling — ASUS E3 series immerses you in striking visuals and superb sound for the ultimate entertainment experience.

1. Specification may vary by model. All specifications are subject to change without notice. Please contact your supplier for specific offer details.

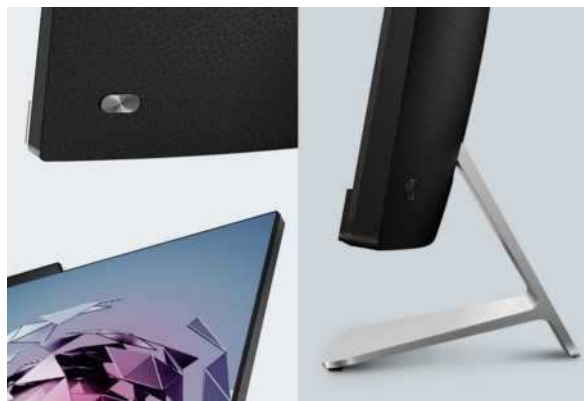
2. Touchscreen only available on the 23.8" E3402 model.

3. HDMI-in port only available on the 23.8" E3402 model.



Incredible narrow-bezel NanoEdge display

The space-saving ASUS E3 series is remarkably slim and light, and its NanoEdge display features a thin bezel for edge-to-edge viewing. This stunning widescreen display includes wide-view technology that makes it perfect for sharing pictures or videos with friends and family. With up to 23.8" FHD touchscreen² display, everything you do is rendered in vivid detail, with amazing color and contrast — for work or play.



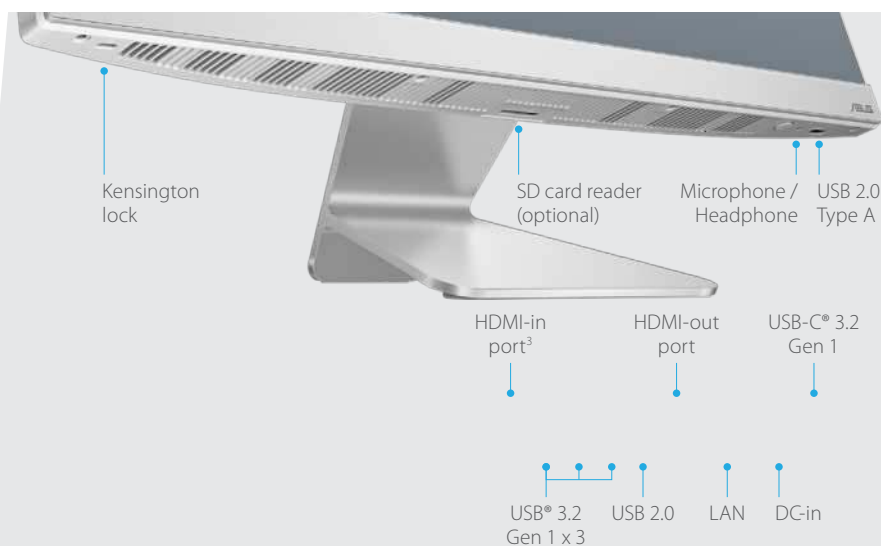
Sleek and elegant

ASUS E3 series has a fresh new look with the classic yet elegant integrated stand to complement your chic lifestyle. Designed for complete stability and a sleek appearance, its shape is based on the Chinese character 人 — symbolizing a human aesthetic. A perfectly balanced hinge keeps the screen firmly in place, while allowing you to effortlessly tilt the display to the most comfortable angle.



Advanced bass-reflex speakers

For amazingly immersive multimedia experiences, ASUS E3 series is engineered with a powerful audio system. The integrated high-quality stereo speakers are capable of delivering 6 W of pure and rich sound, and benefit from an advanced bass-reflex design — a design typically only available in hi-fi speaker systems — to deliver smooth, powerful bass and clear, full-range sound that has to be heard to be believed.



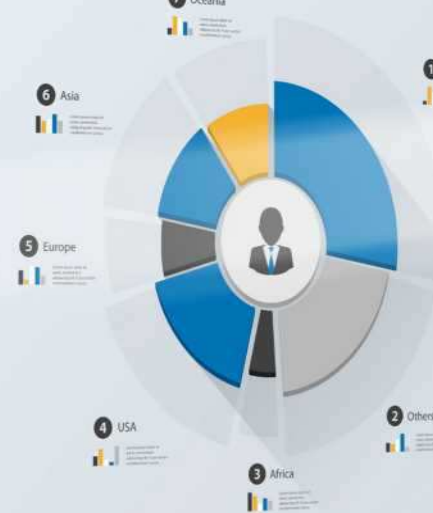
ASUS E3 Series (E3202/ E3402)

- Windows 11 Home/Pro
- Up to 12th Gen Intel® Core™ i7 processor
- 21.45" / 23.8" , Full HD (1920 x 1080) anti-glare panel with slim bezel
- Up to 88% screen-to-body ratio
- Up to 32GB DDR4 3200Mhz
- Up to 512GB M.2 PCIe SSD + 1TB HDD
- HDMI-in for flexible usage (A3402 only)
- Support up to WiFi 6 (802.11ax)
- Two-way AI-powered noise cancelation
- SonicMaster-ultimate audio experience
- Dolby Atmos with 360 degree sound



Global Report

Technology is rapidly changing the way business users work in the 21st century. Small and medium-sized businesses have a strong need for innovative solutions to adapt to change and to compete. Numerous studies have concluded that happy employees make for increased customer satisfaction and business performance. Specifically, research by Forrester shows that content employees lead to better work performance, higher discretionary effort and lower employee turnover — all of which contributes to an improved customer experience. Improving the employee experience means providing mobile technology and multiple devices, making it easier to handle diverse workloads in any setting.



ASUS ACCESSORIES

ASUS accessories ensure you stay productive, providing your PC or mobile devices with durable and high-quality products, including docking, mouse, keyboard, adaptors, and headsets.

ASUS SimPro Dock 2

Your one-stop connection station



A full set of IO ports



Up to four displays
connection



Smart card reader



Fast charging
support

ASUS SimPro Dock 2 is a sleek, compact one-stop dock that streamlines laptop connectivity. Attach your laptop via a single cable and it's powered, connected to your network and peripherals, and is primed for multitasking across up to four monitors¹ — including an up to 8K display². It also has an integrated smart card reader for a diverse array of business. Simply, SimPro Dock 2 keeps your desk neat, tidy and organized while setting you up for work in the blink of an eye.^{3,4}

1. ASUS SimPro Dock 2 display support varies by the processor and graphics capabilities of the connected laptop. Please check specifications for full details.

2. ASUS SimPro Dock 2 supports up to one 8K display for a laptop which supports DSC (Display Stream Compression).

3. ASUS SimPro Dock 2 is compatible with certain ASUS laptops as well as non-ASUS laptops. SimPro Dock 2 works with laptops that support the industry-standard USB-C® Alternate Mode or Thunderbolt™ protocols via the type-C® port.

4. SimPro Dock 2 supports additional features, such as MAC address passthrough, WOL, multiple display support and mirrored power button, on many ASUS laptops and displays. Some features may not be available on certain ASUS laptops, ASUS Chromebook, or non-ASUS laptops.



Maximize the workspace without bounds

Connect up to four displays¹ at once, making it easier to manage multiple applications and extend your workspace. When attached to a laptop that supports Display Stream Compression (DSC), SimPro Dock 2 supports up to one 8K display² — delivering crisp and detailed visuals. It also has DisplayPort™ 1.4, HDMI™ 2.0, traditional VGA connectivity, giving you the freedom to connect to also any display you need. As well, SimPro Dock 2's DisplayPort functionality includes support for Multi-Stream Transport (MST), allowing multiple displays to be connected to a single DisplayPort socket.



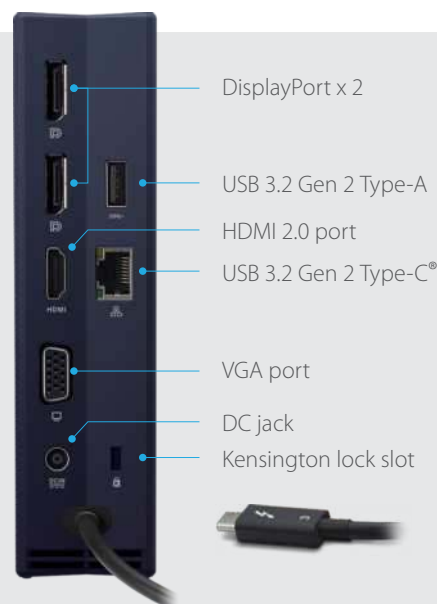
Smart card applications, empowered

With a built-in smart card reader, SimPro Dock 2 enables user authentication and security for a diverse array of business applications, from credit card-based financial transactions to identification verification for tax-filing purposes or access to personal data on government websites.



Power your day

SimPro Dock 2 supports up to 6A of power throughput for rapid charging, and has a built-in 0.6 m cable for quick, convenient connection to your laptop. It provides up to 120W power for compatible laptops, for improved power delivery and charging efficiency.



ASUS SimPro Dock 2

- Light weight from 650g
- 9.9 (W) x 16.15 (D) x 4.06 (H) cm

ASUS MODERN OFFICE SOLUTIONS

ASUS values its relationship with businesses, no matter what their size. Micro-businesses with limited IT budgets; large enterprises that require simplified remote management; sales operations that require rapid mobility and security; or designers and engineers seeking high performance computing — all these customers can rely on ASUS to provide comprehensive solutions tailored to their unique technology requirements.

Back-Office

Simplified Solutions You Can Rely on

Computers used for administrative and back-office tasks do not normally need particularly high performance, but good ergonomics are essential to ensure maximum efficiency and productivity. ASUS offers a complete range of industrial-grade, wide-screen compatible and ergonomic desktop computers. Where workspaces are restricted in size, the small-form-factor(SFF) PC has the ideal balance between size and performance. Large-screen notebooks may be a solution for those users needing a degree of mobility, or for use in hot-desking environments.



ASUS AiO

ASUS All-in-One PCs pack everything you need into a slim and stylish design for a clutter-free user experience. Its NanoEdge display features a thin bezel for edge-to-edge viewing and it offers 22/ 24/ 27-inch widescreen display options all with wide-view technology that makes it perfect for sharing with colleagues. And with its precise 10-point multi-touch capability, it's easier than ever to interact and control!



ASUS Mini PC

ASUS Mini PC has a space-saving design that makes it easy to conceal behind the monitor it's connected to. Power consumption complies with internationally recognized standards such as Energy Star and EPEAT. As well as its exceptionally-compact design, ASUS Mini PC also provides plenty of computing power for standard office tasks.



ASUS ExpertCenter D5 Small Form Factor

For a space-limited office environment, ASUS offers space-saving small-form-factor (SFF) desktops that can be used either vertically or horizontally. These compact models provide a perfect balance of performance, expandability and space-saving efficiency.



ASUS ExpertBook B1

Large-screen laptops can even replace desktop adding the benefits of occasional mobility while maintaining high levels of performance and flexibility. B1400 has a 14" screen, dual storage options, and a full complement of I/O ports, providing the perfect balance between functionality and price. B1400 is great value, and an essential choice for your business.



ASUS Eye Care Monitor

ASUS widescreen displays enable powerful multi-tasking desktop environments for staff, while reducing the eyestrain associated with ASUS Eye Care technology. Its slim-bezel NanoEdge display provides more screen in less space, for an incredibly compact footprint.

Sales Staff

Rapid Mobility

ASUS ExpertBook provide everything you need for on-the-go productivity. Notebooks often carry sensitive and confidential commercial information, and travel can expose this information to both physical and security risks. ExpertBook features comprehensive security management features that allow enterprises to ensure full protection of sensitive data at all times. When communicating with potential customers in public spaces, a portable projector is an incredibly effective means of interaction.



ASUS ExpertBook B9 (B9400)

Its sleek, precision-crafted and minimalist chassis of ExpertBook B9 pushes the limits of lightness for ultimate portability, while giving it a toughness that has no equal. It's built for serious travel with an amazing all-day battery life, and is engineered with many cutting-edge technologies to improve your on-the-go work efficiency.



ASUS detachable laptop

The ultra-thin, feather-light ASUS Transformer Mini is two amazing devices in one! It features up to 11 hours of battery life and supports all the great new features of Windows 10, making it easy to integrate with standard business systems and office applications.



ASUS Eye Care Monitors

ASUS widescreen displays enable powerful multi-tasking desktop environments for staff, while reducing the eyestrain associated with ASUS Eye Care technology. Its slim-bezel NanoEdge display provides more screen in less space, for an incredibly compact footprint.



ZenScreen Portable Monitor

Lightweight USB monitors are an ideal portable display solution for personnel working away from the office. They allow users to enjoy the benefits of dual-screen computing even when traveling.



Portable LED Projectors

ASUS portable LED projectors ensure successful mobile presentations anywhere, anytime. Their compact size makes them easy to fit in a briefcase for on-the-road use, while the multi-format interface offers even faster and more convenient data transfer.

Art & Designer

High-Performance Computing Aids Creativity

Design professionals demand fast graphics, large screens and accurate color rendering. Powerful workstations with adequate space and expandability can satisfy the high-performance 2D and 3D graphics and programming demands of product designers, developers and R&D departments. Professional-grade monitors are another essential in any design department. ASUS Professional Monitors are capable of meeting demanding color accuracy requirements, with accurate color calibration and clear, sharp displays that have outstanding fidelity with any source material.



ASUS ProArt Professional Monitor

ASUS ProArt monitors are at the forefront of display technology, with exclusive innovations and a variety of industry-leading, high-precision technologies, including QuickFit Virtual Scale, ASUS Splendid video technology and an intuitive five-way navigation key. The 4K IPS panels used provide superior color accuracy, high resolution and wide viewing angles.



ProArt Studiobook

ProArt Studiobook is one of the world's slimmest laptops to feature NVIDIA® Quadro® graphics, making it a mighty powerhouse that brings ideas to life. It boasts a slim-bezel NanoEdge display that effectively allows for a larger display to fit into its compact chassis for immersive visuals.



ProArt Station PD5

The all-new, workstation-class ASUS ProArt Station addresses the specific needs of creative professionals, delivering powerful and stable computing performance for computer-aided design (CAD) workflows for architecture, engineering and manufacturing, combined with an attractive, compact design that blends easily into any workspace.



ASUS ProArt Curved Professional Monitor

ASUS ProArt professional-grade monitor is ideal for graphic designers and video producers, featuring a curved IPS display capable of reproducing 100% of the sRGB color gamut for more immersive visuals and versatile dual Thunderbolt™ 3 ports for video connectivity, data-transfers at speeds of up to 40 Gbps.



Workstation

With maximum GPU processing power, ASUS workstations provide the multimedia processing performance that designers demand. With fully-integrated advanced I/O capabilities, these highly-efficient and ultra-quiet workstations are the perfect choice for any kind of intensive graphics work.

Engineer

Simplified Management and Future Expandability

Engineers typically interact with a wide range of systems and applications to give them the creative versatility they need. But the wide range and variety of equipment they use means that administration, support and maintenance can become a complex burden. ASUS provides high-quality servers, fast network infrastructure and reliable data storage, with management software solutions for enterprise and SMB, giving engineers a simplified and easy-to-manage IT structure.



ExpertBook B5

With seamless connectivity, the ultralight and compact ExpertBook B5 could connect to a network or three external monitors simultaneously to supercharge the productivity for engineers. It also offers high-performance dual storage options that give you the benefit of superfast data transfer and high-capacity storage.



Networking

Our comprehensive range of network equipment provides SMBs with a powerful, efficient and cost-effective infrastructure solutions. Energy efficiency is assured by the Green Network feature, which conserves power when connected devices are in standby mode. This can reduce power consumption by as much as a 57%.



ASUS ExpertCenter

ASUS offers a wide selection of desktop PCs, from lightweight space-savers to reliable high-performance workstations. The exclusive ASUS Business Manager Suite allows MIS personnel to perform routine maintenance easily, minimizing time spent on updates and installations. ASUS provides complete, cost-effective computer solutions for a variety of needs.



Servers

Fast-growing business need to keep one eye on budget constraints and another on future hardware requirements. ASUS can supply everything from entry-level servers to flexible datacenters that leverage the large-scale storage capacity and vast computational power of the cloud. ASUS can support the growth of your business every step of the way.



ASUS Business Monitors

ASUS Business Monitor features an ergonomically-designed stand with tilt, swivel, and height adjustments for versatile viewing experience and perfect for multi-display setups with DisplayPort which allows users to daisy chain monitors for a multi-display setup.



Meeting Room

Enhanced Communication

Effective communication is vital to any successful business. Tools that ensure a smooth and uninterrupted flow of information between staff, partners, customers, and the market are essential to building trust and understanding, enabling consensus to be quickly reached, and ensuring business goals are met. ASUS provides a wide range of technologies for conference rooms, including high quality video conferencing, projection, WiFi, digital displays, stable networking and more.



Projectors

The ASUS range of LED projectors offer ultra-short throw and high brightness in a compact and portable form factor. They are ideal for reducing hardware costs and energy consumption, and can be moved easily between meeting rooms to maximize resource sharing.



Networking

Our comprehensive range of network equipment provides a powerful, efficient and cost-effective infrastructure solution for meeting rooms, ensuring stable video conferencing and internet access throughout the meeting.



ExpertBook B3 Flip

The compact 14-inch ExpertBook B3 Flip with a versatile, tough design. Equipped with the two-way AI-noise cancellation technology and a noise-reducing camera for excellent video conferencing. It also has a full set of I/O ports for versatile peripheral connections and a 360° hinge with a garaged stylus for easy screen sharing.



ASUS Chromebox for meetings

ASUS Chromebox for meetings is an easy-to-use but powerful video conferencing solution that gives you the convenience of face-to-face meetings with staff located anywhere in the world. With a wealth of dedicated Google apps such as a company calendar, conference planning and more, meetings can be more productive and cost-effective.



ASUS Monitor

ASUS monitors come in a variety of sizes that can be perfect for placing in a conference room. Being VESA mount compatible and can be paired with a mini PC or Chromebox for video conferencing use, or can be used to extend a notebook's screen.

ASUS RETAIL&SERVICE SOLUTIONS

In the highly competitive consumer market, it is vital to use technology to improve communication with customers, while focusing limited manpower on providing customer service. Therefore, the use of integrated information technology equipment and information services to help improve customer satisfaction — while promoting customer loyalty and repeat purchases — is the key to survival in the retail and services sector.



Warehouse & Distribution Center

Streamline Production Control and Inventory Management

For warehouse and distribution centers, tablets combined with hand-held scanners not only reduce data-entry time, but they also make it possible to update central systems in real-time for robust production control and inventory management. In busy and complex production environments, a streamlined thin-client-based architecture is often the preferred solution, with limited need for high-performance computing.



ExpertBook B3 Detachable

ExpertBook B3 Detachable employs Microsoft Windows 11 operating system, making it easy to integrate with inventory management systems. It can also help deliver interactive and personalized experiences for all customers, display in-store advertisements, and perform customer satisfaction surveys.



ExpertBook Flip Laptops

ExpertBook Flip laptops can easily integrate with inventory management systems, allowing staff members to always keep track of the inventory status. Combined with handheld scanners, ExpertBook Flip laptops help reduce data-entry time and enables real-time updates of the production status.



ExpertCenter AiO

The space-saving and touch-enabled ExpertCenter All-in-One PC is the preferred choice for crowded warehouse and distribution centers. With no keyboard and mouse required, workers can easily control the PC using just their fingertips. Built-in serial ports allow connection with peripherals such as barcode scanners for easy inventory management.



ASUS Mini PC

Its compact size is easy to conceal behind the monitor it's connected to, allows smooth high-performance computing for factory operation. In addition to being exceptionally affordable, the ASUS Mini PC saves space and is easy to remove for maintenance.



Networking

ASUS networking equipment offers a stable and effective solution for wired environments. Alternatively, our latest high-coverage wireless equipment helps to ensure fast and uninterrupted access for a seamless online experience throughout the warehouse or factory.

Retail Store & Restaurant

Ensure Efficiency During Service

ASUS has a comprehensive product range, and can provide competitive tailored solutions for any retail environment, helping you make the most of your budget. From space-saving All-in-One PCs with convenient touchscreen functionality; ultra-compact Mini PCs that can be combined with point-of-sale (POS) systems; our wide range of display and digital signage products; plus our wired or wireless networking infrastructure to suit any size of premises.



ExpertCenter E1 AiO

ASUS ExpertCenter E1 AiO is an excellent choice when it comes to running a store's POS system. The All-in-One design gets rid of the mess of external cables, giving a better appearance in customer-facing areas, while the intuitive touchscreen's simplicity and convenience help ensure smooth operation.



Stick PC

ASUS stick PCs are candy-bar-sized computing solutions that turn any HDMI monitor or TV into a computer. Chromebit CS10 is an easy-to-manage, energy-efficient ChromeOS solution for businesses, and can be used for in-store point-of-sale (POS) displays, signage, and kiosk installations.



ExpertBook B3 Detachable

ExpertBook B3 can simplify the ordering process in restaurants, allowing waiters to take order at the customer's seat and send it instantly to the kitchen. It can simplify the ordering process in restaurants. Customers no longer have to wait in line to order.



Mini PC

Perfect for use with a digital billboard, its compact size is easy to conceal behind the monitor it's connected to. It's also compatible with POS peripherals and software. In addition to being exceptionally affordable, it saves space and is easy to remove for maintenance. For limited storefront space and a modest budget, ASUS Mini PC is the ideal choice.



ASUS Touch Monitors

ASUS touch monitors help deliver interactive and personalized experiences for all customers, display in-store advertisements, and perform customer satisfaction surveys. Being VESA mount compatible, ASUS touch monitors can be placed wherever needed.

Public Area

Efficient Communication with the Public

When communicating with potential customers in public spaces, large-scale digital signage is an incredibly effective means of interaction. Digital billboards and video walls have proven results in locations such as airports, railway stations, hotels, and retail stores. Interactive touch All-in-One PCs and space-saving mini PCs connected with fast and reliable wireless and/or wired internet connectivity are suitable for information kiosks or public PCs, fulfilling the demand by both business and leisure users at public areas.



Stick PC

ASUS VivoStick is a shirt-pocket-sized device that turns any HDMI monitor or TV into a fully functional Windows PC. It has a wealth of business applications and can be used as a plug-and-play media player to power digital signage or outfield scoreboards, or as a secure kiosk solution.



MiniPC

With an ultra-compact form factor, VivoMini can be placed in unobtrusive locations, such as behind digital signage. VivoMini can also integrate easily with POS peripherals and software. As well as being highly affordable, VivoMini save space and can be easily removed for maintenance.



ASUS Monitor

A larger size monitor is an ideal and cost-effective alternative to printed information in busy areas such as hotel lobbies, dining areas, and leisure facilities. Attractive and eye-catching dynamic multimedia content can help drive sales in retail locations, or provide useful guest information services such as upcoming special event schedules, weather forecasts or other local information.



ExpertCenter AiO

ExpertCenter All-in-One PC is available in several sizes, all of which can be wall-mounted. The slim and stylish design allows All-in-One PCs to be integrated easily into public spaces, while touch-screen functionality provides an intuitive user interface that's ideal for interactive applications.



Networking

The provision of internet connectivity in public areas and guest rooms is a must for hotels. ASUS network equipment is the foundation of a fast and reliable network infrastructure, with greatly-reduced power consumption thanks to the Green Network features.

ASUS EDUCATION SOLUTIONS

We are here to help you cultivate the minds of the next generation with a total solution for progressive and innovative learning. Education is what countries are built on. For society to progress and nations to sharpen their competitive edge, education must constantly innovate. At ASUS, we look into the future with your current needs in mind to design the ideal education experience. We believe that with technology, every student can benefit from an individualized learning experience that is as effective as it is engaging. Because in today's digital age, learning does not need to be confined to the classroom — it can be accomplished anytime, anywhere with the help of mobile technology and the cloud. Unsurprisingly, forward-looking schools are attaching increasing importance to their on-campus information infrastructure. And we are here to provide you with the total education solution.



Classroom

Use Progressive Teaching and Learning Methods

The development of touch-enabled computers and cloud technologies has ushered in a new generation of teaching methods. Leaving behind the days when the teacher writes on the blackboard and students take notes, the era of interactive digital learning is changing the way interactions take place in the classroom. Toughness is an essential focus for education use. ASUS Chromebook Education series is designed to withstand all the everyday knocks and bumps in academic life.

ASUS Chromebook Flip

ASUS Chromebook Flip is built to deliver an innovative learning experience. As well as a versatile touchscreen display and a built-in stylus, there's also a 360° hinge and a world-facing camera.

ASUS Chromebook

Built to meet US military-grade standards, ASUS Chromebook features the classroom-ready durability with the all-round rubber bumper, spill-resistant keyboard and ultratough I/O ports. And with its school day-long battery life and time-saving, easy-to-service modular construction, it is ready for anything!

ASUS Chromebook Detachable

With its super-rugged construction, compact design and detachable keyboard, it is the choice for a more engaging and innovative learning experience.

ASUS Touch Monitors

ASUS touch monitors make learning more engaging and exciting for teachers and students with a 10-point multi-touch interface.





Computer Lab

Simplify Lab Management

Routine maintenance is a perennial problem for computer lab administrators, often made unnecessarily difficult by the lack of management resources or the benefits of tool-free, modular product design. This is where we come in. Smarter space-planning for computer labs is possible when you have a wide selection of form factors and designs in desktop PCs and LCD monitors to choose from. Our total education solution simplifies things so you can focus on what's really important.

Desktop

ExpertCenter computers come in all shapes and sizes - from space-saving designs to larger tower models with tool-less design for easily upgradable hardware.

Workstations

ASUS workstations offer high-speed computing power and unparalleled scalability required to operate multiple workstations simultaneously in a very quiet environment.

Servers

From entry-level servers to flexible datacenters that leverage the large-scale storage capacity and vast computational power of the cloud. ASUS can support the growth of your business every step of the way.

LED Monitors

Our award-winning LED monitors combine ergonomics with an energy-efficient design for outstanding brightness and high-contrast displays.



Library

Empower a Rich and Efficient Resource Center

Libraries have been quick to embrace the time and money-saving potential of technology. Reducing the man-hours spent filing index cards and freeing up space is just a start. Handling inquiries and reservations over the Internet makes it faster for teachers and students to check the publication details of a book, pinpoint its physical location and view its current lending status. ASUS has all you need to create a library filled with knowledge, and facilitated by technology.

All-in-One PC

Among the devices that libraries currently use, All-in-One PC is becoming a standard choice. With a multi-touch screen that cuts back on keyboard use, it can even be wall-mounted to save space.

Chromebox

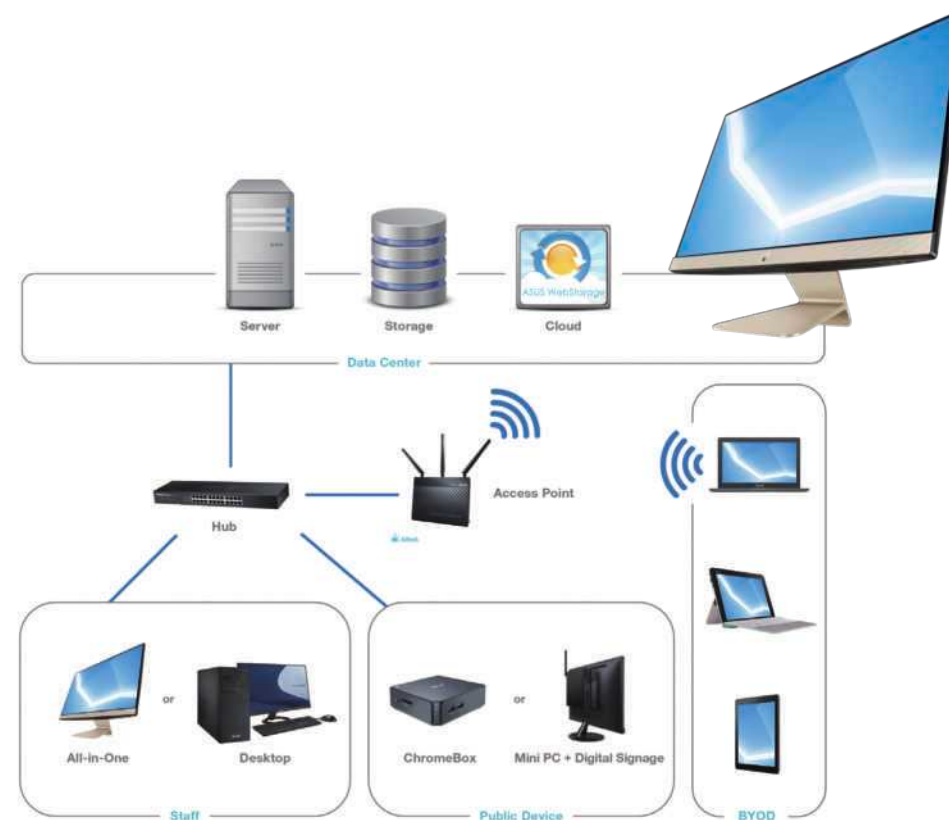
ASUS Chromebox helps you conveniently manage and update your inventory while at the same time reducing software and operating cost.

Servers

From entry-level servers to flexible datacenters that leverage the large-scale storage capacity and vast computational power of the cloud. ASUS can support the growth of your business every step of the way.

Networking

ASUS networking equipment offers your library an effective solution to wireless dead zones, ensuring fast and uninterrupted access for a seamless online experience.







PRODUCT SPECIFICATIONS

Full product specifications and product feature matrix.



ExpertBook B9 (B9400CBA)



ExpertBook B7 (B7402FBA)

Operating system	Windows 11 Pro (ASUS recommends Windows 11 Pro) Windows 11 Home	Windows 11 Pro (ASUS recommends Windows 11 Pro) Windows 11 Home
CPU	Intel® Core™ i5-1235U processor 1.3 GHz (12M cache, up to 4.4 GHz, 10 cores) Intel® Core™ i7-1255U processor 1.7 GHz (12M cache, up to 4.7 GHz, 10 cores) Intel® Core™ i5-1245U processor 1.6 GHz (12M cache, up to 4.4 GHz, 10 cores) Intel® Core™ i7-1265U processor 1.8 GHz (12M cache, up to 4.8 GHz, 10 cores)	Intel® Core™ i5-1240P processor 1.7 GHz (12MB cache, up to 4.40 GHz, 12 cores) Intel® Core™ i7-1260P processor 2.1 GHz (18MB cache, up to 4.70 GHz, 12 cores) Intel® Core™ i5-1250P processor 1.7 GHz (12MB cache, up to 4.40 GHz, 12 cores) (vPro) Intel® Core™ i7-1270P processor 2.2 GHz (18MB cache, up to 4.80 GHz, 12 cores) (vPro)
GPU	Intel® Iris® X ^e graphics	Intel® Iris® X ^e graphics / UHD graphics
Memory	Up to 32 GB LPDDR5 5200 MHz Onboard: 8 GB/16 GB/32 GB LPDDR5 5200 MHz	2 x SO-DIMM, up to 64 GB DDR5 4800MHz SO-DIMM: 8 GB/16 GB/32 GB DDR5 4800MHz
Storage	2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD 512 GB/1 TB/2TB M.2 PCIe® 4.0 Value SSD 512 GB/1 TB/2TB M.2 PCIe® 4.0 Performance SSD	1 x M.2 SSD, up to 2 TB PCIe® 4.0 SSD 256GB/ 512 GB/1 TB M.2 PCIe® 4.0 SSD 512 GB/1 TB/2 TB M.2 PCIe® 4.0 Performance SSD
Display	14" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 400 nits, 72% NTSC	14" QHD+ (2560 x 1600), IPS, 16:10, touch screen, wide view, anti-glare, 400nits, 81% screen-to body ratio, with stylus support, NTSC: 72% 14" FHD+ (1920 x 1200), IPS, Privacy, 16:10, touch screen, wide view, anti-glare, 500nits, 81% screen-to body ratio, with stylus support, NTSC: 72%
Stylus	Not available	MPP 2.0 ASUS Pen (optional)
I/O ports	1 x USB 3.2 Gen 2 Type-A / 2 x Thunderbolt™ 4 Type-C (supports 4K display, USB PD3.0) / 1 x HDMI 2.0b / 1 x 3.5 mm combo audio jack / 1 x Nano Kensington® lock slot	2 x Thunderbolt™ 4 Type-C (supports 4K display/USB PD3.0) / 2 x USB3.2 Gen2 Type-A / 1 x HDMI 2.0b / 1x Mini DP / 1 x 3.5mm combo audio jack / 1 x Micro HDMI (for LAN only) / 1x Smart card reader / 1 x Nano Sim / 1 x Nano Kensington® lock slot
Video camera	720 P HD IR camera, Webcam Shield	720 P HD IR camera, Webcam Shield
Wireless	Wireless on board Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2	Wireless on board Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2 5G (optional)
Audio	2 x speaker with harman/kardon certified 4 x multi-array microphone ASUS two-way AI Noise-Canceling Technology Smart amp technology Dolby certified	2 x speakers with harman/kardon (Premium) certified 2 x multi-Array microphones ASUS two-way AI Noise-Canceling Technology Cortana voice-recognition support
Weight	33 Wh battery : starting at 0.88 kg 66 Wh battery : starting at 1.005 kg	Start at 1.47 kg
Dimensions	32.0(W) x 20.3(D) x 1.49(H) cm	32.0(W) x 23.42(D) x 1.89(H) cm
Battery	33 Wh, 2-cell, Li-Polymer 66 Wh, 4-cell, Li-polymer	63Whr, 3-cell, Li-polymer
Security	Nano Kensington® lock slot, fingerprint sensor, Webcam Shield, TPM 2.0 (optional)	Fingerprint sensor (combo power button), TPM 2.0 (optional), Webcam Shield, Kensington lock slot, NFC (optional)
Keyboard and touchpad	Full-size keyboard with 1.5 mm key travel; backlit; spill-resistant to 66cc* *Quantity used during testing, with duration of 3 minutes	Full-size keyboard with 1.5mm key-travel; backlit; spill-resistant to 330cc *Quantity used during testing, with duration of 3 minutes
NumberPad	Yes	Yes
Featured software	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS
AC adapter	USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal	USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal
Energy efficiency compliance	Energy star, EPEAT	Energy star, EPEAT, TUV



14"

ExpertBook B7 (B7402FEA)



14"

ExpertBook B6 Flip (B6602FC2)

Operating system	Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home	Windows 11 Pro(ASUS recommends Windows 11 Pro) / Windows 11 Home
CPU	Intel® Core™ i5-1155G7 processor 2.5 GHz (8MB cache, up to 4.5 GHz, 4 cores) Intel® Core™ i7-1195G7 processor 2.9 GHz (12MB cache, up to 5.0 GHz, 4 cores)	Intel® Core™ i7-12850HX vPro® processor 2.1 GHz (25MB cache, up to 4.8 GHz, 16 cores) Intel® Core™ i9-12950HX vPro® processor 2.3 GHz (30MB cache, up to 5.0 GHz, 16 cores)
GPU	Intel® Iris® Xe graphics	Intel® UHD graphics NVIDIA® RTX A2000 graphics
Memory	2 x SO-DIMM, up to 64 GB DDR4 3200MHz SO-DIMM: 4 GB/8 GB/16 GB/32 GB DDR4 3200MHz	4 slots, up to 128 GB DDR5 4800 MHz SO-DIMM: 8 GB/16 GB/32 GB DDR5 4800 MHz
Storage	1 x M.2 SSD, up to 2 TB PCIe® 3.0 SSD 512 GB/1 TB/2 TB M.2 PCIe® 3.0 SSD 512 GB/1 TB/2 TB M.2 PCIe® 3.0 Performance SSD	2 x M.2 SSD, up to 4TB PCIe® 4.0 SSD 512 GB/1 TB/2 TB M.2 PCIe® 4.0 Performance SSD
Display	14" QHD+ (2560 x 1600), IPS, 16:10, wide view, anti-glare, 400nits, 81% screen-to-body ratio, with stylus support, NTSC: 72% 14" FHD+ (1920 x 1200), IPS, Privacy, 16:10, wide view, anti-glare, 500nits, 81% screen-to-body ratio, with stylus support, NTSC: 72%	16" WQXGA (2560 x 1600), IPS, 16:10, anti-glare, 500nits, DCI-P3 100% 16" WQXGA (2560 x 1600), IPS, 16:10, anti-glare, 1000nits, DCI-P3 100%
Stylus	MPP 2.0 ASUS Pen (optional)	MPP 2.0 ASUS Pen (optional)
I/O ports	2 x Thunderbolt™ 4 Type-C (supports 4K display/USB PD3.0) / 2 x USB3.2 Gen2 Type-A / 1 x HDMI 2.0b / 1 x Mini DP / 1 x 3.5mm combo audio jack / 1 x Micro HDMI (for LAN only) / 1 x Smart card reader / 1 x Nano Sim / 1 x Nano Kensington® lock slot	2 x USB 3.2 Gen 2 Type-A / 2 x Thunderbolt™ 4 Type-C / 1 x HDMI 2.0b / 1 x RJ 45 / 1 x Mini DP / 1 x 3.5 mm combo audio jack / 1 x Nano Kensington® lock slot / 1 x Smart card reader / 1 x AC adapter plug (6 phi)
Video camera	720 P HD IR camera, Webcam Shield	720 FHD IR camera, Webcam Shield
Wireless	Wireless on board Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 5G (optional)	Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2
Audio	2 x speakers with harman/kardon (Premium) certified 2 x multi-Array microphones ASUS two-way AI Noise-Canceling Technology Cortana voice-recognition support	4 x speaker with harman/kardon certified 2 x multi-array microphone ASUS two-way AI Noise-Canceling Technology Smart amp technology Dolby certified
Weight	Start at 1.43 kg	90 Wh battery: starting at 2.7 kg
Dimensions	32.0(W) x 23.42(D) x 1.89(H) cm	38.3 (W) x 27.2 (D) x 2.72 (H) cm
Battery	63Whr, 3-cell, Li-polymer	90 Wh, 4-cell, Li-Polymer
Security	Fingerprint sensor (combo power button), TPM 2.0 (optional), Webcam Shield, Kensington lock slot, NFC (optional)	Nano Kensington® lock slot, fingerprint sensor, Webcam Shield, TPM 2.0 (optional)
Keyboard and touchpad	Full-size keyboard with 1.5mm key-travel; backlit; spill-resistant to 330cc *Quantity used during testing, with duration of 3 minutes	Full-size, backlit, spill-resistant, 1.5 mm key travel
NumberPad	Yes	No
Featured software	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS
AC adapter	USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal	240 Wh AC Adapter, Plug Type: 6 phi; Output: 20 V DC, 12 A; Input: 100~240 V AC 50/60 Hz universal
Energy efficiency compliance	Energy star, EPEAT, TUV	Energy star, EPEAT



reddot winner 2022



16"

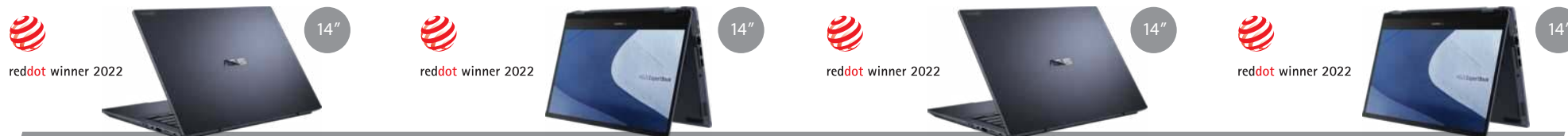


reddot winner 2022



16"

ExpertBook B5 (B5602CBA)		ExpertBook B5 (B5602CBN)	ExpertBook B5 Flip (B5602FBA)	ExpertBook B5 Flip (B5602FBN)
Operating system		Windows 11 Pro(ASUS recommends Windows 11 Pro) Windows 11 Home		
CPU	Intel® Core™ i5-1240P processor 1.7 GHz (12MB cache, up to 4.40 GHz, 12 cores) (non-vPro / vPro Essential) Intel® Core™ i7-1260P processor 2.1 GHz (18MB cache, up to 4.70 GHz, 12 cores) (non-vPro / vPro Essential) Intel® Core™ i5-1250P processor 1.7 GHz (12MB cache, up to 4.40 GHz, 12 cores) (vPro) Intel® Core™ i7-1270P processor 2.2 GHz (18MB cache, up to 4.80 GHz, 12 cores) (vPro)			
GPU	Intel® Iris® X® graphics Intel® UHD graphics	Intel® Arc™ A350M graphics	Intel® Iris® X® graphics Intel® UHD graphics	Intel® Arc™ A350M graphics
Memory	1 x on board, 1 x SO-DIMM, up to 40 GB DDR5 4800MHz On board: 8 GB DDR5 4800 MHz SO-DIMM: 8 GB/16 GB/32 GB DDR5 4800MHz			
Storage	2 x M.2 SSD slots, up to 2 TB PCIe® 4.0 performance SSD (1x PCIe® Gen4, 1 x PCIe® Gen3)			
Display	16" WUXGA (1920x1200), IPS, 16:10, wide view, anti-glare, 300 nits, 45% NTSC 16" WQUXGA (3840x2400), OLED, 16:10, wide view, 400nits, 100% DCI-P3		16" WUXGA (1920x1200), IPS, 16:10, wide view, anti-glare, 300 nits, 45% NTSC 16" WQUXGA (3840x2400), OLED, 16:10, wide view, anti-glare, 400nits, 100% DCI-P3	
Stylus	N/A		MPP2.0 Garaged Stylus	MPP2.0 Stylus
I/O ports	2 x Thunderbolt™4 Type-C (supports 4K display, USB PD3.0) / 1 x USB3.2 Gen2 Type-A / 1 x USB2.0 Type-A / 1 x RJ45 / 1 x HDMI 2.0b / 1 x microSD card reader / 1 x 3.5 mm combo audio jack / 1 x Nano Kensington® lock slot		2 x Thunderbolt™4 Type-C (supports 4K display, USB PD3.0) / 1 x USB3.2 Gen2 Type-A / 1 x USB2.0 Type-A / 1 x RJ45 / 1 x HDMI 2.0b / 1 x microSD card reader / 1 x 3.5 mm combo audio jack / 1 x Nano Kensington® lock slot / 1 x Garaged stylus	
Video camera	HD+IR camera, Webcam Shield FHD camera, Webcam Shield			
Wireless	Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2 (vPro)			
Audio	2 x speaker 3 x microphone ASUS two-way AI Noise-Canceling Technology Cortana voice-recognition support Dolby Technology support			
Weight	Start from 1.4 kg		Start from 1.65 kg	
Dimensions	35.82(W) x 26.12(D) x 1.995(H) cm			
Battery	84 Whr 50 Whr		84Whr	
Security	Fingerprint sensor(combo power bottom) TPM 2.0 (optional) Webcam Shield Kensington lock slot			
Keyboard and touchpad	Full-size keyboard with 1.5 mm key travel backlit (optional); spill-resistant to 66cc*			
NumberPad	N/A			
Featured software	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS			
AC adapter	TYPE-C, 90W AC Adapter, Output: 20V DC, 4.5A, 90W, Input: 100~240V AC 50/60Hz universal			
Energy efficiency compliance	Energy star, EPEAT GOLD			



ExpertBook B5 (B5402CBA)

ExpertBook B5 Flip (B5402FBA)

ExpertBook B5 (B5402CEA)

ExpertBook B5 Flip (B5402FEA)

Operating system	Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home / Windows 11 pure OS / Windows 11 Enterprise LTSC		Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home	
CPU	Intel® Core™ i5-1240P processor 1.7 GHz (12MB cache, up to 4.40 GHz, 12 cores) (Non-vPro / vPro Essential) Intel® Core™ i7-1260P processor 2.1 GHz (18MB cache, up to 4.70 GHz, 12 cores) (Non-vPro / vPro Essential) Intel® Core™ i5-1250P processor 1.7 GHz (12MB cache, up to 4.40 GHz, 12 cores) (vPro) Intel® Core™ i7-1270P processor 2.2 GHz (18MB cache, up to 4.80 GHz, 12 cores)(vPro)		Intel® Core™ i7-1195G7 processor 2.9 GHz (12MB cache, up to 5.0 GHz, 4 cores) Intel® Core™ i5-1155G7 processor 2.5 GHz (8MB cache, up to 4.5 GHz, 4 cores)	
GPU	Intel® Iris® Xe graphics Intel® UHD graphics		Intel® Iris® Xe graphics	
Memory	1 x on board, 1 x SO-DIMM, up to 40 GB DDR5 4800MHz On board: 8 GB DDR5 4800 MHz SO-DIMM: 8 GB/16 GB/32 GB DDR5 4800MHz		1 x on board, 1 x SO-DIMM, up to 48 GB DDR4 3200 MHz Onboard: 4 GB/8 GB/16 GB DDR4 3200 MHz SO-DIMM: 4 GB/8 GB/16 GB/32 GB DDR4 3200 MHz	
Storage	2 x M.2 SSD, up to 2 TB PCIe® 4.0 performance SSD 256 GB/512 GB/1 TB M.2 PCIe® 4.0 Value SSD 512 GB/1 TB M.2 PCIe® 4.0 Performance SSD		2 x M.2 SSD, up to 2 TB PCIe® 3.0 SSD 256 GB/512 GB/1 TB M.2 PCIe® 3.0 Value SSD 1 TB M.2 PCIe® 3.0 Performance SSD	
Display	14.0" FHD (1920 x 1080), vIPS, 16:9, wide view, anti-glare, 250 nits, 45% NTSC, DPST, 60Hz 14.0" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 400 nits, 100% sRGB, DPST, 60Hz 14.0" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 400 nits, 100% sRGB, DPST, 60Hz 14.0" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 400 nits, DPST+ PSR2, 60Hz(1W)	14.0" FHD (1920 x 1080), IPS, 16:9, touch screen, wide view, anti-glare, 400 nits, stylus support, 100% sRGB, DPST, 60Hz 14.0" FHD (1920 x 1080), IPS, 16:9, touch screen, wide view, anti-glare, 400 nits, stylus support, DPST+ PSR2, 60Hz(1W)	14.0" FHD (1920 x 1080), vIPS, 16:9, wide view, anti-glare, 250 nits, 45% NTSC 14.0" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 400 nits, 100% sRGB 14.0" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 400 nits, low power, 72% NTSC	14.0" FHD (1920 x 1080), IPS, 16:9, touch screen, wide view, anti-glare, 400 nits, stylus support, 100% sRGB 14.0" FHD (1920 x 1080), IPS, 16:9, touch screen, wide view, anti-glare, 400 nits, stylus support, low power, 72% NTSC
Stylus	Not available MPP2.0 Garaged stylus		Not available MPP2.0 Garaged stylus	
I/O ports	2 x Thunderbolt™ 4 Type-C (supports 4K display, USB PD3.0) / 1 x USB3.2 Gen2 Type-A / 1 x USB2.0 Type-A / 1 x HDMI 2.0 / 1 x microSD card reader / 1 x 3.5 mm combo audio jack / 1 x RJ45 / 1 x Nano Kensington® lock slot		2 x Thunderbolt™ 4 Type-C (supports 4K display, USB PD3.0) / 1 x USB3.2 Gen2 Type-A / 1 x USB2.0 Type-A / 1 x HDMI 1.4b / 1 x microSD card reader / 1 x 3.5 mm combo audio jack / 1 x RJ45 / 1 x Kensington Nano Security Slot	
Video camera	1.0 MP camera with 1080P FHD video, Webcam shield IR camera with 720P HD video, Webcam shield		1.0 MP camera with 720 P HD video, Webcam Shield IR camera with 720 P HD video, Webcam Shield	
Wireless	Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2		Dual-band 2x2 WiFi 6E + Bluetooth® 5.2 Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2	
Audio	2 x speaker / Integrated digital microphone *2 on the CMOS module / ASUS two-way AI Noise-Canceling Technology / Cortana voice-recognition support / Dolby Atmos Support / Wake on Voice (ISTT) / Intel smart sound technology		2 x speaker / 2 x multi-array microphone / ASUS two-way AI Noise-Canceling Technology / Cortana voice-recognition support	
Weight	Starting at 1.25 kg		Starting at 1.25 kg	
Dimensions	32.34(W) x 22.31(D) x 1.79(H) cm		32.34(W) x 22.31(D) x 1.79(H) cm	
Battery	63 Wh, 3-cell, Li-polymer		63 Wh, 3-cell, Li-polymer	
Security	Fingerprint sensor(combo power button), TPM 2.0 (optional), IR Camera (optional), Webcam Shield, Kensington lock slot, BIOS Booting User Password Protection		Fingerprint sensor(combo power button), TPM 2.0 (optional), IR Camera (optional), Webcam Shield, Kensington lock slot	
Keyboard and touchpad	Full-size keyboard with 1.5 mm key travel; backlit (optional); spill-resistant to 66cc* *Quantity used during testing, with duration of 3 minutes		Full-size keyboard with 1.5 mm key travel; backlit (optional); spill-resistant to 66cc* *Quantity used during testing, with duration of 3 minutes	
NumberPad	Optional		Optional	
Featured software	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS		ASUS Control Center (sold separately), ASUS Business Manager, MyASUS	
AC adapter	USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal		USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal	
Energy efficiency compliance	Energy star, EPEAT		Energy star, EPEAT	



reddot winner 2022



13.3"



reddot winner 2022



13.3"

ExpertBook B5 (B5302CBA)

ExpertBook B5 Flip (B5302FBA)

Operating system	Windows 11 Pro (ASUS recommends Windows 11 Pro) Windows 11 Home	
CPU	Intel® Core™ i7-1255U processor 3.50 GHz (12MB cache, up to 4.70 GHz) Intel® Core™ i5-1235U processor 3.30 GHz (12MB cache, up to 4.40 GHz, with IPU) Intel® Core™ i3-1215U processor 3.30 GHz (10MB cache, up to 4.40 GHz, with IPU) Intel® Core™ i7-1265U processor 3.60 GHz (12MB cache, up to 4.80 GHz)(vPro) Intel® Core™ i5-1245U processor 3.30 GHz (12MB cache, up to 4.40 GHz)(vPro) Intel® Core™ i7-1255U processor 3.50 GHz (12MB cache, up to 4.70 GHz)(vPro Essential) Intel® Core™ i5-1235U processor 3.30 GHz (12MB cache, up to 4.40 GHz)(vPro Essential)	
GPU	Intel® Iris® Xe graphics / Intel® UHD graphics	
Memory	1 x onboard, 1 x SO-DIMM, up to 40 GB DDR5 4800 MHz Onboard: 8 GB DDR5 4800 MHz SO-DIMM: 8 GB/16 GB/32 GB DDR5 4800 MHz	
Storage	2 x M.2 SSD, up to 2 TB PCIe® 4.0 SSD 256 GB/512 GB/1 TB M.2 PCIe® 4.0 Value SSD 1 TB M.2 PCIe® 4.0 Performance SSD	
Display	13.3" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 300 nits, 72% NTSC	13.3" FHD (1920 x 1080), IPS, 16:9, touch screen, wide view, anti-glare, 300 nits, stylus support, 72% NTSC
Stylus	N/A	MPP 2.0 ASUS Pen
I/O ports	2 x Thunderbolt™ 4 Type-C (supports 4K display, USB PD3.0) / 1 x USB3.2 Gen2 Type-A / 1 x HDMI 2.0b / 1 x 3.5 mm combo audio jack / 1 x Micro HDMI (for LAN only) / 1 x Kensington lock slot	
Video camera	2.0 MP camera with 1080P FHD video, Webcam Shield	
Wireless	Wireless on board Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2 (vPro)	
Audio	2 x speaker / 2 x multi-array microphone / ASUS two-way AI Noise-Canceling Technology / Cortana voice-recognition support / Dolby Technology support (TBC)	
Weight	33 Wh battery: starting at 1.1 kg 66 Wh battery: starting at 1.2 kg	33 Wh battery: starting at 1.2 kg 66 Wh battery: starting at 1.3 kg
Dimensions	30.9(W) x 21.06(D) x 1.69(H) cm	
Battery	33 Wh, 2-cell, Li-Polymer; 66 Wh, 4-cell, Li-polymer	
Security	Fingerprint sensor(combo power button), TPM 2.0 (optional), Webcam Shield , Kensington lock slot	
Keyboard and touchpad	Full-size keyboard with 1.5 mm key travel; backlit (optional); spill-resistant to 66cc* *Quantity used during testing, with duration of 3 minutes	
NumberPad	Optional	
Featured software	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS, ExpertWidget	
AC adapter	USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal	
Energy efficiency compliance	Energy star, EPEAT	



reddot winner 2022



13.3"



reddot winner 2022

DESIGN
AWARD
2022

13.3"

GOOD DESIGN
AWARD 2021

ExpertBook B5 (B5302CEA)

ExpertBook B5 Flip (B5302FEA)

Operating system	Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home	
CPU	Intel® Core™ i7-1165G7 processor 2.8 GHz (12MB cache, up to 4.7 GHz, 4 cores) Intel® Core™ i5-1135G7 processor 2.4 GHz (8MB cache, up to 4.2 GHz, 4 cores) Intel® Core™ i3-1115G4 processor 3.0 GHz (6MB cache, up to 4.1 GHz, 2 cores)	
GPU	Intel® Iris® Xe graphics	
Memory	1 x onboard, 1 x SO-DIMM, up to 48 GB DDR4 3200 MHz Onboard: 4 GB/8 GB/16 GB DDR4 3200 MHz SO-DIMM: 4 GB/8 GB/16 GB/32 GB DDR4 3200 MHz	
Storage	2 x M.2 SSD, up to 2 TB PCIe® 3.0 SSD 256 GB/512 GB/1 TB M.2 PCIe® 3.0 Value SSD 1 TB M.2 PCIe® 3.0 Performance SSD	
Display	13.3" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 300 nits, 72% NTSC 13.3" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 470 nits, low power, 72% NTSC 13.3" FHD (1920 x 1080), OLED, 16:9, wide view, 400 nits, 100% DCI-P3	13.3" FHD (1920 x 1080), IPS, 16:9, touch screen, wide view, anti-glare, 300 nits, stylus support, 72% NTSC 13.3" FHD (1920 x 1080), IPS, 16:9, touch screen, wide view, anti-glare, 470 nits, low power, stylus support, 72% NTSC 13.3" FHD (1920 x 1080), OLED, 16:9, touch screen, wide view, anti-glare, 400 nits, 100% DCI-P3, stylus support
Stylus	Not available	MPP 2.0 ASUS Pen (optional)
I/O ports	2 x Thunderbolt™ 4 Type-C (supports 4K display, USB PD3.0) / 1 x USB3.2 Gen2 Type-A / 1 x HDMI 2.0b / 1 x 3.5 mm combo audio jack / 1 x Micro HDMI (for LAN only) / 1 x Kensington lock slot	
Video camera	1.0 MP camera with 720 P HD video, Webcam Shield	
Wireless	Wireless on board Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.0	
Audio	2 x speaker 2 x multi-array microphone ASUS two-way AI Noise-Canceling Technology Cortana voice-recognition support	
Weight	33 Wh battery/ low power panel : starting at 1 kg 66 Wh battery/ low power panel: starting at 1.13 kg 66 Wh battery/ OLED panel : starting at 1.2 kg	33 Wh battery/ low power panel : starting at 1.1 kg 66 Wh battery/ low power panel : starting at 1.24 kg 66 Wh battery/ OLED panel : starting at 1.3 kg
Dimensions	30.9(W) x 21.06(D) x 1.69(H) cm	
Battery	33 Wh, 2-cell, Li-Polymer; 66 Wh, 4-cell, Li-polymer	
Security	Fingerprint sensor(combo power button), TPM 2.0 (optional), Webcam Shield , Kensington lock slot	
Keyboard and touchpad	Full-size keyboard with 1.5 mm key travel; backlit (optional); spill-resistant to 66cc* *Quantity used during testing, with duration of 3 minutes	
NumberPad	Optional	
Featured software	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS	
AC adapter	USB Type-C®, 65 W; Output: 20V DC, 3.25A; Input: 100-240 V AC 50/60Hz universal	
Energy efficiency compliance	Energy star, EPEAT	



14"

ExpertBook B3 Flip (B3402FBA)



14"

ExpertBook B3 Flip (B3402FEA)

Operating system	Windows 11 Pro(ASUS recommends Windows 11 Pro) / Windows 11 Home		Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home
CPU	Intel® Core™ i7-1255U processor 1.7 GHz (12MB cache, up to 4.7 GHz, 10 cores) Intel® Core™ i5-1235U processor 1.3 GHz (12MB cache, up to 4.4 GHz, 10 cores) Intel® Core™ i3-1215U processor 1.2 GHz (10MB cache, up to 4.4 GHz, 6 cores)		Intel® Core™ i7-1165G7 processor 2.8 GHz (12MB cache, up to 4.7 GHz, 4 cores) Intel® Core™ i5-1135G7 processor 2.4 GHz (8MB cache, up to 4.2 GHz, 4 cores) Intel® Core™ i3-1115G4 processor 3.0 GHz (6MB cache, up to 4.1 GHz, 2 cores)
GPU	Intel® Iris® Xe graphics / Intel® UHD graphics		
Memory	1 x onboard, 1 x SO-DIMM, up to 40 GB DDR4 3200 MHz Onboard: 4 GB/ 8 GB DDR4 3200 MHz SO-DIMM: 8 GB/16 GB/32 GB DDR4 3200 MHz		1 x onboard, 1 x SO-DIMM, up to 48 GB DDR4 3200 MHz Onboard: 4 GB/8 GB/16 GB DDR4 3200 MHz SO-DIMM: 4 GB/8 GB/16 GB/32 GB DDR4 3200 MHz
Storage	1 x M.2 SSD, up to 2 TB PCIe® 4.0 performance SSD 256 GB/512 GB /1tb M.2 PCIe®3.0 Value SSD 256 GB/512 GB/1TB M.2 PCIe®4.0 Value SSD 512 GB/1TB/2TB M.2 PCIe®4.0 Performance SSD		1 x M.2 SSD, up to 1 TB PCIe® 3.0 SSD 128 GB/256 GB/512 GB M.2 PCIe®3.0 Value SSD 1TB M.2 PCIe®3.0 Performance SSD
Display	14" FHD (1920 x 1080), vIPS, 16:9, touch screen, wide view, glossy, LED backlight, 250 nits, 80% screen-to-body ratio, stylus support 14" FHD (1920 x 1080), IPS, 16:9, touch screen, wide view, glossy, LED backlight, 400 nits, 80% screen-to-body ratio, stylus support, 100% sRGB Eye protect technology		14" FHD (1920 x 1080), IPS, 16:9, touch screen, wide view, glossy, LED backlight, 250 nits, 80% screen-to-body ratio, stylus support 14" FHD (1920 x 1080), IPS, 16:9, touch screen, wide view, glossy, LED backlight, 400 nits, 80% screen-to-body ratio, stylus support, 100% sRGB
Stylus	MPP 2.0 garaged stylus (optional)		MPP 2.0 garaged stylus (optional)
I/O ports	2 x Thunderbolt™ 4 Type-C (supports 4K display, USB PD3.0) / 1 x USB 3.2 Gen2 Type-A / 1 x USB 2.0 Type-A / 1 x HDMI 2.0b / 1 x RJ45 / 1 x microSD card and nano SIM card combo slot (optional) / 1 x 3.5 mm combo audio jack / 1 x Kensington lock slot		2 x Thunderbolt™ 4 Type-C (supports 4K display, USB PD3.0) / 1 x USB 3.2 Gen1 Type-A / 1 x USB 2.0 Type-A / 1 x HDMI 2.0a / 1 x microSD card and nano SIM card combo slot (optional) / 1 x RJ45 / 1 x 3.5 mm combo audio jack / 1 x Kensington lock slot
Video camera	720 P HD user-facing camera, Webcam Shield; 13.0 MP world-facing camera (optional)		
Wireless	Wireless on board Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2 / Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 / 4G LTE embedded with 4 antenna (optional)		Wireless on board Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.0 / Dual-band 2x2 WiFi 5 (802.11ac) + Bluetooth® 5.0 / Dual-band 1x1 WiFi 5 (802.11ac) + Bluetooth® 5.0 / 4G LTE embedded with 4 antenna (optional)
Audio	2 x speaker / 2 x multi-array microphone / ASUS two-way AI Noise-Canceling Technology / Cortana voice-recognition support		
Weight	1.61 kg		
Dimensions	32.9(W) x 22.39(D) x 1.93(H) cm		
Battery	50 Wh, 3-cell, Li-polymer		50 Wh, 3-cell, Li-ion
Security	Fingerprint sensor(combo power bottom), TPM 2.0 (optional), Webcam Shield , Kensington lock slot, BIOS Booting User Password Protection		Fingerprint sensor (combo power bottom), TPM 2.0 (optional), Webcam Shield , Kensington lock slot
Keyboard and touchpad	Full-size keyboard with 1.5 mm key travel; backlit (optional) spill-resistant to 400cc* *Quantity used during testing, with duration of 3 minutes *Support Customize FN+1~4 KB Cap		Full-size keyboard with 1.5 mm key travel; backlit (optional) spill-resistant to 330cc* *Quantity used during testing, with duration of 3 minutes
NumberPad	Optional		Optional
Featured software	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS		ASUS Control Center (sold separately), ASUS Business Manager, MyASUS
AC adapter	USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal		
Energy efficiency compliance	Energy star, EPEAT Silver		Energy star, EPEAT Silver



reddot winner 2022



10.5"



14"



15"

ExpertBook B3 Detachable (B3000)

ExpertBook B2 (B2402CBA)

ExpertBook B2 (B2502CBA)

Operating system	Windows 11 Pro (ASUS recommends Windows 11 Pro for business) / Windows 11 Home S / Windows 11 Pro Education		Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home	
CPU	Qualcomm® Snapdragon™ 7c Gen 2 (1MB L3 cache, up to 2.55GHz, 8 cores)		Intel® Core™ i3-1215U processor 1.2 GHz (10MB cache, up to 4.4 GHz, 6 cores) Intel® Core™ i5-1240P processor 1.7 GHz (12MB cache, up to 4.4 GHz, 12 cores) Intel® Core™ i5-1250P processor 1.7 GHz (12MB cache, up to 4.4 GHz, 12 cores) Intel® Core™ i7-1260P processor 2.1 GHz (18MB cache, up to 4.7 GHz, 12 cores) Intel® Core™ i7-1270P processor 2.2 GHz (18MB cache, up to 4.8 GHz, 12 cores)	
GPU	Qualcomm® Adreno™ GPU 618		Intel® UHD graphics (Core i3) / Intel® Iris® Xe graphics (Core i5 and Core i7)	
Memory	Onboard: 4 GB/8 GB LPDDR4		2 x SO-DIMM, up to 64 GB DDR4 3200 MHz SO-DIMM: 4 GB/8 GB/16 GB/32 GB DDR4 3200 MHz	
Storage	Onboard: 128G eMMC		1 x M.2 NVMe PCIe® 4.0/3.0 x 4, up to 2 TB 1x SATAIII, 2.5" HDD up to 2 TB 256 GB/512 GB/1 TB/2TB PCIe® 4.0 SSD 1 TB/ 2 TB 5400rpm HDD 1 TB 7200rpm HDD	
Display	10.5" WUXGA (1920x1200), IPS-NB, 16:10, touch screen, 320 nits, stylus support, 87% NTSC		14" HD (1366x 768), LCD, 16:9, wide-view, anti-glare, 200 nits 14" FHD TN (1920 X 1080), LCD, 16:9, wide-view, anti-glare, 220 nits 14" FHD Value IPS (1920 x 1080), LCD, 16:9, wide-view, anti-glare, 250 nits 14" FHD IPS (1920 x 1080), LCD, 16:9, wide-view, anti-glare, sRGB 100%, 400 nits	
Stylus	MPP 2.0 ASUS Pen (optional)		Not available	
I/O ports	1 x USB 3.0 Type-C (Full-function) 1 x 3.5mm combo audio jack		1 x Thunderbolt™ 4 USB-C™ (up to 40 Gbps, DisplayPort and power delivery support) / 1 x USB 3.2 Gen 2 Type-C (support power delivery) / 1x HDMI / 1 x USB 3.2 Gen 1 Type-A / 1 x USB 2.0 Type-A / 1x Smart Card reader (on selected models) / 1x Kensington® lock slot / Combo audio jack	
Video camera	5.0 MP(user-facing) 13.0 MP(world-facing)		720p HD Camera with microphone, Webcam shield 720p HD Camera + IR camera, Webcam shield	
Wireless	Wireless on board Dual-band 2x2 WiFi 5 (802.11ac) + Bluetooth® 5.1		Wireless on board Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2	
Audio	2 x speaker / 2 x multi-array microphone		2 x integrated stereo speakers / 2 x multi-array microphone / ASUS two-way AI Noise-Canceling Technology / Cortana voice-recognition support	
Weight	Tablet 630 g / Keyboard 245 g / Stand 172 g		Starting at 1.6 kg	Starting at 1.75 kg
Dimensions	26.03(W) x 17.21(D) x 0.89(H) cm		33.95(W) x 23.99(H) x 1.99(D) cm	
Battery	38 Wh, Li-Polymer		USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal	
Security	fTPM		48Wh, 3-cell prismatic lithium battery	
Keyboard and touchpad	Full-size keyboard with 1.5 mm key travel; spill-resistant to 60cc *Quantity used during testing, with duration of 3 minutes		Full-size, backlit, spill-resistant, 1.5 mm key travel, with sensepoint	
NumberPad	N/A		Not available	
Featured software	N/A		TPM 2.0 (optional) / Windows Hello with facial recognition software (requires IR Camera) / Fingerprint reader / Webcam Shield / Kensington lock slot	
AC adapter	USB Type-C®, 45 W; Output: 15 V DC, 3 A; Input: 100~240 V AC 50/60 Hz universal		ASUS Control Center (sold separately), ASUS Business Manager, MyASUS	
Energy efficiency compliance	EPEAT, Energy star		Energy star, EPEAT	



14"



15"

ExpertBook B2 Flip (B2402FBA)

ExpertBook B2 Flip (B2502FBA)

Operating system	Windows 11 Pro(ASUS recommends Windows 11 Pro) Windows 11 Home	
processor	Intel® Core™ i3-1215U processor 1.2 GHz (10MB cache, up to 4.4 GHz, 6 cores) Intel® Core™ i5-1240P processor 1.7 GHz (12MB cache, up to 4.4 GHz, 12 cores) Intel® Core™ i5-1250P processor 1.7 GHz (12MB cache, up to 4.4 GHz, 12 cores) Intel® Core™ i7-1260P processor 2.1 GHz (18MB cache, up to 4.7 GHz, 12 cores) Intel® Core™ i7-1270P processor 2.2 GHz (18MB cache, up to 4.8 GHz, 12 cores)	
Graphics	Intel® UHD graphics (Core i3)/ Intel® Iris® X graphics (Core i5 and Core i7)	
Memory	2 x SO-DIMM, up to 64 GB DDR4 3200 MHz SO-DIMM: 4 GB/8 GB/16 GB/32 GB DDR4 3200 MHz	
SSD	1 x M.2 NVMe PCIe® 4.0/3.0 x4, up to 2 TB 256 GB/512 GB/1 TB M.2 PCIe®3.0 Value SSD 256 GB/512 GB/1 TB M.2 PCIe®4.0 Value SSD 512 GB/1 TB/2TB M.2 PCIe®4.0 Performance SSD	
Display	14" FHD (1920 x 1080), Value IPS, 16:9, touch screen, wide view, anti-glare, 250 nits, stylus support, Touch	15.0" FHD (1920 x 1080), Value IPS, 16:9, touch screen, wide view, anti-glare, 250 nits, stylus support, Touch
Stylus	MPP 2.0 ASUS Pen (optional)	
IO ports	1 x Thunderbolt™ 4 USB-C™ (up to 40 Gbps, DisplayPort and power delivery support) / 1 x USB 3.2 Gen 2 Type-C (support power delivery) / 1x HDMI / 1 x USB 3.2 Gen 1 Type-A / 1 x USB 2.0 Type-A / 1 x Smart card reader (on selected models) / 1 x Kensington® lock slot / 1 x Combo audio jack	
Video Camera	720p HD Camera with microphone, Webcam shield	
Wireless	Wireless on board Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2	
Audio	2 x integrated stereo speakers 2 x multi-array microphone ASUS two-way AI Noise-Canceling Technology Cortana voice-recognition support	
Weight	Starting at 1.7 kg	Starting at 1.9 kg
Dimension	33.95(W) x 23.99(H) x 1.99(D) cm	36.45(W) x 24.73(H) x 1.99(D) cm
AC adapter	USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal	
Battery	48Wh, 3-cell prismatic lithium battery	
Keyboard	Full-size, backlit, spill-resistant, 1.5 mm key travel, with sensepoint	
NumberPad	Not available	
Security	TPM 2.0 (optional) / Fingerprint reader / Webcam Shield / Kensington lock slot	
Manageability	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS	
Certificates	Energy star, EPEAT	



14"



15"



14"



15"

ExpertBook L2 (L2402CYA)

ExpertBook L2 (L2502CYA)

ExpertBook L2 Flip (L2402FYA)

ExpertBook L2 Flip (L2502FYA)

Operating system	Windows 11 Pro (ASUS recommends Windows 11 Pro) Windows 11 Home		Windows 11 Pro (ASUS recommends Windows 11 Pro) Windows 11 Home	
processor	AMD Ryzen™ 7 5825U Mobile processor (8-core/16-thread, 16MB cache, up to 4.5GHz max boost) AMD Ryzen™ 5 5625U Mobile processor (6-core/12-thread, 16MB cache, up to 4.3GHz max boost) AMD Ryzen™ 3 5425U processor 2.7 GHz (2MB cache, up to 4.1 GHz, 4 cores)		AMD Ryzen™ 7 5825U Mobile processor (8-core/16-thread, 16MB cache, up to 4.5GHz max boost) AMD Ryzen™ 5 5625U Mobile processor (6-core/12-thread, 16MB cache, up to 4.3GHz max boost) AMD Ryzen™ 3 5425U processor 2.7 GHz (2MB cache, up to 4.1 GHz, 4 cores)	
Graphics	AMD Radeon™ graphics		AMD Radeon™ graphics	
Memory	2 x SO-DIMM, up to 64 GB DDR4 3200 MHz SO-DIMM: 4 GB/8 GB/16 GB/32 GB DDR4 3200 MHz		2 x SO-DIMM, up to 64 GB DDR4 3200 MHz SO-DIMM: 4 GB/8 GB/16 GB/32 GB DDR4 3200 MHz	
Storage	1 x M.2 NVMe PCIe® 3.0 x 4, up to 2 TB 1x SATAIII, 2.5" HDD up to 2 TB 256 GB/512 GB / 1 TB/2TB PCIe® 3.0 SSD 1 TB/ 2 TB 5400rpm HDD 1 TB 7200rpm HDD		1 x M.2 NVMe PCIe® 3.0 x 4, up to 2 TB 1x SATAIII, 2.5" HDD up to 2 TB 256 GB/512 GB / 1 TB/2TB PCIe® 3.0 SSD 1 TB/ 2 TB 5400rpm HDD 1 TB 7200rpm HDD	
Display	14" HD (1920 x 1080), LCD, 16:9, wide-view, anti-glare, 200 nits 14" FHD TN (1920 X 1080), LCD, 16:9, wide-view, anti-glare, 220 nits 14" FHD Value IPS (1920 x 1080), LCD, 16:9, wide-view, anti-glare, 250 nits 14" FHD IPS (1920 x 1080), LCD, 16:9, wide-view, anti-glare, sRGB 100%, 400 nits	15.0" HD (1366x 768), LCD, 16:9, wide-view, anti-glare, 200 nits 15.0" FHD TN (1920 X 1080), LCD, 16:9, wide-view, anti-glare, 220 nits 15.0" FHD Value IPS (1920 x 1080), LCD, 16:9, wide-view, anti-glare, 250 nits 15.0" FHD IPS (1920 x 1080), LCD, 16:9, wide-view, anti-glare, sRGB 100%, 400 nits	14" FHD (1920 x 1080), Value IPS, 16:9, touch screen, wide view, anti-glare, 250 nits, stylus support	15.0" FHD (1920 x 1080), Value IPS, 16:9, touch screen, wide view, anti-glare, 250 nits, stylus support
Stylus	Not available		USI ASUS Pen optional	
IO ports	1 x USB3.2 Gen2 Type C Full-function (support Power Delivery/Display Port) / 1 x USB3.2 Gen2 Type C (support Power Delivery only) / 1 x USB3.2 Gen1 Type A / 1 x USB 2.0 Type A / 1 x HDMI / 1 x RJ45 / 1 x Kensington Lock / 1 x Audio Combo Jack / 1 x Smart card reader		1 x USB3.2 Gen2 Type C Full-function (support Power Delivery/Display Port) / 1 x USB3.2 Gen2 Type C (support Power Delivery only) / 1 x USB3.2 Gen1 Type A / 1 x USB 2.0 Type A / 1 x HDMI / 1 x RJ45 / 1 x Kensington Lock / 1 x Audio Combo Jack / 1 x Smart card reader	
Video Camera	720p HD Camera with microphone, Webcam shield		720p HD Camera with microphone, Webcam shield	
Wireless	Wireless on board Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2		Wireless on board Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2	
Audio	2 x integrated stereo speakers / 2 x multi-array microphone / ASUS two-way AI Noise-Canceling Technology / Cortana voice-recognition support		2 x integrated stereo speakers / 2 x multi-array microphone / ASUS two-way AI Noise-Canceling Technology / Cortana voice-recognition support	
Weight	Starting at 1.6 kg		Starting at 1.7 kg	
Dimension	33.95(W) x 23.99(H) x 1.99(D) cm		33.95(W) x 23.99(H) x 1.99(D) cm	
Battery	48Wh, 3-cell prismatic lithium battery		48Wh, 3-cell prismatic lithium battery	
Security	TPM 2.0 (optional) / Fingerprint reader / Webcam Shield / Kensington lock slot ASUS Business Manager with secure drive setting and lock control to USB storage devices		TPM 2.0 (optional) / Fingerprint reader / Webcam Shield / Kensington lock slot ASUS Business Manager with secure drive setting and lock control to USB storage devices	
Keyboard	Full-size keyboard with 1.5 mm key travel; backlit; spill-resistant to 66cc* *Quantity used during testing, with duration of 3 minutes		Full-size keyboard with 1.5 mm key travel; backlit; spill-resistant to 66cc* *Quantity used during testing, with duration of 3 minutes	
NumberPad	Not available		Not available	
Manageability	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS		ASUS Control Center (sold separately), ASUS Business Manager, MyASUS	
AC adapter	USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal		USB Type-C®, 65 W; Output: 20 V DC, 3.25 A; Input: 100~240 V AC 50/60 Hz universal	
Certificates	Energy star, EPEAT		Energy star, EPEAT	



14"



15.6"



14"



15.6"

ExpertBook B1 (B1402CBA)

ExpertBook B1 (B1502CBA)

ExpertBook B1 (B1402CGA)

ExpertBook B1 (B1502CGA)

Operating system	Windows 11 Pro / Windows 11 Home		Windows 11 Pro / Windows 11 Home	
processor	Intel® Core™ i3-1215U processor 1.2G (10M Cache, up to 4.40 GHz, 6 Cores) Intel® Core™ i5-1235U processor 1.3G (12M Cache, up to 4.40 GHz, 10 Cores) Intel® Core™ i7-1255U processor 1.7G (12M Cache, up to 4.70 GHz, 10 Cores)		Intel® processor N100 0.8G (6M Cache, up to 3.40 GHz, 4 cores) Intel® processor N200 1.0G (6M Cache, up to 3.70 GHz, 4 cores) Intel® Core™ i3-N305 1.8G (6M Cache, up to 3.80 GHz, 8 cores)	
Graphics	Intel UHD graphics for Intel Core with 64-bit memory populated Intel® Iris® X® graphics for Intel Core i5/i7 with 128-bit (dual channel) memory populated		Intel UHD graphics for Intel Core with 64-bit memory populated	
Memory	1 x onboard, 1 x SO-DIMM, up to 48 GB DDR4 3200 MHz Onboard: 4 GB/8 GB/16 GB SO-DIMM: 4 GB/8 GB/16 GB/32 GB		1 x SODIMM, up to 16 GB DDR4-3200MHz SO-DIMM: 4 GB/8 GB/16 GB	
Storage	Up to 2 TB M.2 NVMe PCIe® Gen 4 SSD / PCIe Gen 3 SSD 128 GB / PCIe Gen 4 SSD 256 GB / PCIe Gen 4 SSD 512 GB / PCIe Gen 4 SSD 1 TB / PCIe Gen 4 SSD 512 GB PERFORMANCE / PCIe Gen 4 SSD 1 TB PERFORMANCE / PCIe Gen 4 SSD 2 TB PERFORMANCE		Up to 512 GB UFS2.1+ PCIe Gen3 SSD 1 TB / UFS 2.1 / 128 GB / 256 GB / 512 GB M.2 2280 PCIe*1 Interface / PCIe Gen3 SSD 128 GB / PCIe Gen3 SSD 256 GB / PCIe Gen3 SSD 512 GB / PCIe Gen3 SSD 1 TB	
Display	14" HD (1366 x 768) AG, 220nits, NTSC45% 14" FHD (1920 x 1080) Value-IPS AG, 250nits, eDP1.2, NTSC45% (178" wide viewing) 14" FHD (1920 x 1080) TN AG, 220nits, eDP1.2, NTSC45% 14" FHD (1920 x 1080) TN AG, 250nits, eDP1.2, NTSC45%	15.6" HD (1366 x 768), AG, 220nits 15.6" FHD (1920x1080) Value-IPS AG, 250nits, eDP1.2, NTSC45% (178" wide viewing) 15.6" FHD (1920x1080) TN AG, 220nits, eDP1.2, NTSC45% 15.6" FHD (1920x1080) TN AG, 250nits, eDP1.2, NTSC45%	14" HD (1366 x 768) AG, 220nits, NTSC45% 14" FHD (1920 x 1080) Value-IPS AG, 250nits, eDP1.2, NTSC45% (178" wide viewing) 14" FHD (1920 x 1080) TN AG, 220nits, eDP1.2, NTSC45% 14" FHD (1920 x 1080)TN AG, 250nits, eDP1.2, NTSC45%	15.6" HD (1366 x 768), AG, 220nits 15.6" FHD (1920x1080) Value-IPS AG, 250nits, eDP1.2, NTSC45% (178" wide viewing) 15.6" FHD (1920x1080) TN AG, 220nits, eDP1.2, NTSC45% 15.6" FHD (1920x1080) TN AG, 250nits, eDP1.2, NTSC45%
Stylus				
IO ports	1 x USB 3.2 Gen 2 Type-C (full function, PD+DP) / 1 x USB 3.2 Gen 1 Type-C (PD only) / 1 x USB 3.2 Gen 1 Type-A / 1 x USB 2.0 Type-A / 1 x HDMI 1.4 / 1 x 3.5mm Combo Audio Jack / 1 x RJ45 / 1 x Kensington nano lock slot			
Video Camera	1.0M (720P) HD camera, Dual microphone HD+IR single webcam with 2*D MIC (USB2.0 Host Interface)			
Wireless	WiFi 6(802.11ax) +Bluetooth® 5.2 WiFi 6E(802.11ax)+Bluetooth® 5.2			
Audio	2W Stereo Speaker *2 Dirac Technology support Wake on Voice (ISST)			
Weight	1.49 kg	1.69 kg	1.49 kg	1.68 kg
Dimension	32.69(W) x 21.445(H) x 1.99(D) cm	36.166(W) x 23.308(H) x 1.99(D) cm	32.69(W) x 21.445(H) x 1.99(D) cm	36.166(W) x 23.308(H) x 1.99 D) cm
Battery	42Whr			
Security	Fingerprint (optional) / TPM 2.0 (optional) / Webcam Shield / Kensington nano lock slot			
Keyboard	Full size, 1.4mm key travel, spill-resistant, backlit (optional)			
NumberPad	Optional	Not available	Optional	Not available
Manageability	MyASUS App			
AC adapter	65W non-wall mount Type C power jack,100~240V AC, 50/60Hz universal		65W non-wall mount Type C power jack,100~240V AC, 50/60Hz universal 45W non-wall mount Type C power jack,100~240V AC, 50/60Hz universal	
Certificates	Energy star 8.0, EPEAT Gold, TCO 9.0, FSC			



14"

ExpertBook B1 (B1400CBA)



15.6"

ExpertBook B1 (B1500CBA)

Operating system	Windows 11 Pro(ASUS recommends Windows 11 Pro) Windows 11 Home	
processor	Intel® Core™ i7-1255U processor 3.5 GHz (12M cache, up to 4.7 GHz) Intel® Core™ i5-1235U processor 3.3 GHz (12M cache, up to 4.4 GHz) Intel® Core™ i3-1215U processor 3.3 GHz (12M cache, up to 4.4 GHz, with IPU)	
Graphics	Intel® Iris® X® graphics (available for Intel® Core™ i5/i7 with dual channel memory) Intel® UHD graphics	
Memory	1 x onboard, 1 x SO-DIMM, up to 24 GB DDR4 3200 MHz Onboard: 4 GB/8 GB DDR4 3200 MHz SO-DIMM: 4 GB/8 GB/16 GB DDR4 3200 MHz	
Storage	1 x M.2 SSD, up to 1 TB PCIe® 3.0 SSD 1 x HDD, up to 2 TB 5400rpm 2.5" HDD 128 GB/256 GB/512 GB/1TB M.2 PCIe® 3.0 SSD	
Display	14" HD TN (1366 x 768), IPS, 16:9, wide view, narrow-border, anti-glare, LED backlit, 200 nits, 45% NTSC 14" FHD (1920 x 1080), IPS, 16:9, wide view, narrow-border, anti-glare, LED backlit, 220 nits, 45% NTSC 14" FHD (1920 x 1080), value IPS, 16:9, wide view, narrow-border, anti-glare, LED backlit, 250 nits, 45% NTSC	15.6" HD TN (1366 x 768), IPS, 16:9, wide view, narrow-border, anti-glare, LED backlit, 200 nits, 45% NTSC 15.6" FHD (1920 x 1080), IPS, 16:9, wide view, narrow-border, anti-glare, LED backlit, 220 nits, 45% NTSC 15.6" FHD (1920 x 1080), value IPS, 16:9, wide view, narrow-border, anti-glare, LED backlit, 250 nits, 45% NTSC
Stylus	Not available	
IO ports	2 x USB3.2 Gen1 Type-A / 1 x USB3.2 Gen1 Type-C / 1 x Thunderbolt™ 4 supports display / 1 x D-Sub / 1 x HDMI 1.4 / 1 x RJ45 Gigabit Ethernet / 1 x Kensington lock slot / 1 x 3.5 mm combo audio jack / 1 x DC in	
Video Camera	720p HD camera, Webcam Shield	
Wireless	Wireless on board Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5.2	
Audio	2 x speaker 2 x multi-array microphone ASUS two-way AI Noise-Canceling Technology Cortana voice-recognition support	
Weight	Starting at 1.45 kg	Starting at 1.73 kg
Dimension	32.34(W) x 21.56(D) x 1.92(H) cm	35.80(W) x 23.66(D) x 1.94(H) cm
AC adapter	42 Wh, 3-cell, Li-Polymer	
Battery	Fingerprint sensor (combo power bottom), TPM 2.0 (optional), Webcam Shield, Kensington lock slot	
Keyboard	Full-size keyboard with 1.5 mm key travel; backlit (optional); spill-resistant to 330cc* *Quantity used during testing, with duration of 3 minutes	
NumberPad	Optional	
Security	USB Type-C®, 65 W; Output: 19 V DC, 3.42 A; Input: 100~240 V AC 50/60 Hz universal	
Manageability	ASUS Control Center (sold separately), ASUS Business Manager, MyASUS	
Certificates	Energy star, EPEAT	



14"



15.6"

ExpertBook B1 (B1400CEPE)

ExpertBook B1 (B1500CEPE)

Operating system	Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home / Endless OS	
CPU	Intel® Core™ i7 1165G7 Processor Intel® Core™ i5 1135G7 Processor Intel® Core™ i3 1115G4 Processor	
GPU	NVIDIA® GeForce® MX330 graphics	
Memory	1 x onboard, 1 x SO-DIMM, up to 48 GB DDR4 3200 MHz Onboard: 4 GB/8 GB/16 GB DDR4 3200 MHz SO-DIMM: 4 GB/8 GB/16 GB/32 GB DDR4 3200 MHz	
Storage	1 x M.2 SSD, up to 1 TB PCIe® 3.0 SSD 1 x HDD, up to 2 TB 128 GB/256 GB/512 GB/1TB M.2 PCIe® 3.0 Value SSD	
Display	14.0" HD (1366 x 768), IPS, 16:9, wide view, anti-glare, 220 nits, 45% NTSC 14.0" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 220 nits, 45% NTSC 14.0" FHD (1920 x 1080), value IPS, 16:9, wide view, anti-glare, 250 nits, 45% NTSC	15.6" HD (1366 x 768), IPS, 16:9, wide view, anti-glare, 220 nits, 45% NTSC 15.6" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 220 nits, 45% NTSC 15.6" FHD (1920 x 1080), value IPS, 16:9, wide view, anti-glare, 250 nits, 45% NTSC
Stylus	Not available	
I/O ports	1 x Thunderbolt™ 4 Type-C (supports 4K display, USB PD3.0) / 2 x USB3.2 Gen2 Type-A / 1 x USB2.0 Type-A / 1 x HDMI 1.4 / 1 x RJ45 Gigabit Ethernet / 1 x MicroSD Card slot / 1 x Kensington lock slot / 1 x 3.5 mm combo audio jack	
Video camera	720p HD camera, Webcam Shield	
Wireless	Wireless on board Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 5 (802.11ac) + Bluetooth® 5.0	Wireless on board Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.2 Dual-band 2x2 WiFi 5 (802.11ac) + Bluetooth® 4.1
Audio	2 x speaker / 2 x multi-array microphone / ASUS two-way AI Noise-Canceling Technology	
Weight	1.45 kg	1.72 kg
Dimensions	32.34(W) x 21.56(D) x 1.92(H) cm	5.8(W) x 23.65(D) x 1.94(H) cm
Battery	42 Wh, 3-cell, Li-Polymer	
Security	Fingerprint sensor(combo power bottom), TPM 2.0 (optional), Webcam Shield, Kensington lock slot	
Keyboard and touchpad	Full-size keyboard with 1.5 mm key travel; backlit (optional); spill-resistant to 330cc* *Quantity used during testing, with duration of 3 minutes	
NumberPad	Optional	
AC adapter	USB Type-C®, 90 W; Output: 19 V DC, 3.42 A; Input: 100~240 V AC 50/60 Hz universal	
Energy efficiency compliance	Energy star 7.0, EPEAT Gold	





ExpertCenter D9 Mini Tower (D900MDR)



ExpertCenter D9 Mini Tower (D900MD)

Operation system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business / Windows 11 Home - ASUS recommends Windows 11 Pro for business / Without OS / Pure OS / Windows 10 Government (China only)	
CPU	Intel® Core™ i9-13900 processor 2.0GHz (36MB cache, up to 5.6GHz, 24 cores) (by request) / Intel® Core™ i7-13700 processor 2.1GHz (30MB cache, up to 5.2GHz, 16 cores) / Intel® Core™ i5-13500 processor 2.5GHz (24MB cache, up to 4.8GHz, 14 cores) / Intel® Core™ i5-13400 processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) / Intel® Core™ i3-13100 processor 3.4GHz (12MB cache, up to 4.5GHz, 4 cores) / Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) (by request) / Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, up to 3.4 GHz, 2 cores) (by request)	Intel® Core™ i9-12900 processor 5.1 GHz (30MB cache, up to 5.1 GHz, 16 cores) (vPro) / Intel® Core™ i7-12700 processor 4.9 GHz (25MB cache, up to 4.9 GHz, 12 cores) (vPro) / Intel® Core™ i5-12500 processor 4.6 GHz (18MB cache, up to 4.6 GHz, 6 cores) (vPro) / Intel® Core™ i5-12400 processor 4.4 GHz (18MB cache, up to 4.4 GHz, 6 cores) / Intel® Core™ i3-12100 processor 4.3 GHz (12MB cache, up to 4.3 GHz, 4 cores)
Chipset	Intel® Q670	
Discrete GPU	NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® RTX3060PH 12GB DDR6 : 3x DisplayPort , 1x HDMI / NVIDIA® T400 4GB DDR6 : 4x mini-DP (by request) / NVIDIA® RTX™ A2000 12GB DDR6 : 4x mini-DP (by request) / NVIDIA® GeForce® GTX1650 4GB DDR6 : 1x DisplayPort, 1x DVI, 1x HDMI / Intel® Arc™ A380 6GB DDR6 : 3x DisplayPort, 1x HDMI	NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® RTX3050 (by request) / NVIDIA® GeForce RTX™ 3060PH 12GB : 3x DisplayPort , 1x HDMI / NVIDIA® T400 4GB DDR6 : 3x mini-DP (by request) / NVIDIA® RTX™ A2000 12GB DDR6 : 4x mini-DP (by request) / Intel® Arc™ A380 6GB DDR6 : 3x DP, 1x HDMI
Integrated GPU	Up to Intel® UHD graphics 770	
Memory	4 x DIMM slot, dual channel DDR5 4800 MHz* up to 128 GB 8GB/ 16GB/ 32GB DDR5 U-DIMM *2DPC-1DIMM = 4400 MHz, 2DPC-2DIM 1R = 4000 MHz, 2DPC-2DIMM 2R = 3600 MHz	4 x DIMM slot, dual channel DDR5 4800 MHz* up to 128 GB 8GB/ 16GB/ 32GB DDR5 U-DIMM *≤2 DIMMs (1 channel 1 DIMM) go with 4400 MHz. >= 3 DIMMs (1 channel 2 DIMMs): 1R/1R RAM(≤16GB module) go with 4000 MHz, 2R/2R(32GB module) DRAM go with 3600MHz
Expansion slot	1 x PCIe® 4.0 x16 (via processor) / 2 x PCIe® 3.0/2.0 x1 (via PCH) / 1 x PCIe® 3.0 x4 with x 16 connector via PCH, support 2nd VGA* & TBT4 PCIe Card / 2 x M.2 for storage (PCIe 4 x4) / 1 x M.2 for WiFi (PCIe & CNVi co-lay) *Dual VGA shipping combination only available in GT1030 + GT1030	1 x PCIe® 4.0 x16 (Via processor) / 2 x PCIe® 3.0 x1 (Via PCH) / 1 x PCIe® 3.0 x4 with x 16 connector via PCH support 2nd VGA(GT 1030 & GT1030) & TBT4 PCIe Card / 2 x M.2 for storage (PCIe 4 x4) / 1 x M.2 for WiFi (PCIe & CNVi co-lay)
Serial ATA	4 x Serial ATA 6.0 Gb/s	
Storage	1 x 3.5" HDD + 1 x 2.5" HDD (upgradeable), up to 4TB 7200rpm (support HDD tool-free design on 3.5" HDD) 2 x M.2, up to 4TB PCIe® 4.0 SSD (support Raid 0/1 for user upgrade) - 1st M.2 support SSD PCIe® 4 x4 mode (via CPU, near-by CPU) / - 2nd M.2 support PCIe® 4 x4 mode (via PCH, near-by card reader) 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD (M.2); 512GB/ 1TB M.2 PCIe® Performance Gen 4 SSD (M.2)	1 x 3.5" HDD + 1 x 2.5" HDD (support HDD tool-free design on 3.5" HDD) 2 x M.2 SSD, up to 2TB PCIe® 4.0/3.0 SSD (support Raid 0/1 for user upgrade) - 1st M.2 support SSD PCIe® 4x4 mode (via CPU, near-by CPU) / - 2nd M.2 support PCIe® 4x4 mode (via PCH, near-by card reader) 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 512GB/ 1TB M.2 PCIe® Performance SSD(By request)
Drive bays	1 x 3.5" HDD + 1 x 2.5" HDD	
Optical drive	Slim type DVD RW / Slim type DVD ROM	
Wireless	Without WiFi Card / Internal Antenna: Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5_CNV/PCIe (optional) / External Antenna: Dual band 2x2 WiFi 6E (802.11ax) + Bluetooth 5_CNV/PCIe (vPro, optional)	Antenna type: internal / Without WiFi card (optional) / Dual band 2x2 WiFi 6E (802.11ax) + Bluetooth 5.2_CNVi (vPro, optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5.2_CNVi(non-vPro, optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional)
Audio	7.1 Channel High Definition Audio / ASUS Two-Way AI Noise-Canceling Technology / DTS Audio	
Front I/O ports	2 x USB 3.2 Gen 2 Type-A / 4 x USB 3.2 Gen 1 Type-A / 1 x USB 3.2 Gen 2 Type-C (5V, maximum 3A) / Smart card reader & SD card reader (optional) / 1 x 3.5mm combo audio jack / 1 x Headphone	
Rear I/O ports	2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 2 x DisplayPort / 1 x LAN (RJ-45) port with LED indicator / 2 x USB 3.2 Gen1 Type-A / 2 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 2 x Serial port (optional)	
Power supply	180W power supply (TFX Single Output) (80+ Bronze) / 300W power supply (TFX Single Output) (80+ Platinum) / 500W power supply (ATX Single Output) (80+ Gold)	
Dimension	16.2(W) x 29.14(D) x 35.5(H) cm	
Dimension with carton	23.2(W) x 49.2(D) x 49.0(H) cm	
Weight	6 kg	
Included in the box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)	
Optional accessories	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader, External Antenna	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader
Security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security	
Feature software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation	
Energy efficiency compliance	Energy Star, EPEAT *Note: Depends testing result	



ExpertCenter D9 Mini Tower (D900MC)



ExpertCenter D9 SFF (D900SDR)

Operation system	Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home		Windows 11 Pro - ASUS recommends Windows 11 Pro for business
CPU	Intel® Core™ i9-11900 processor 2.5 GHz (16MB cache, up to 5.20 GHz, 8 cores) / Intel® Core™ i7-11700 processor 2.5 GHz (16MB cache, up to 4.9 GHz, 8 cores) / Intel® Core™ i5-11500 processor 2.7 GHz (12MB cache, up to 4.6 GHz, 6 cores) / Intel® Core™ i5-11400 processor 2.6 GHz (12MB cache, up to 4.4 GHz, 6 cores) / Intel® Core™ i3-10105 processor 3.7 GHz (6MB cache, up to 4.4 GHz, 4 cores)		Intel® Core™ i9-13900 processor 2.0GHz (36MB cache, up to 5.6GHz, 24 cores) (by request) / Intel® Core™ i7-13700 processor 2.1GHz (30MB cache, up to 5.2GHz, 16 cores) / Intel® Core™ i5-13500 processor 2.5GHz (24MB cache, up to 4.8GHz, 14 cores) / Intel® Core™ i5-13400 processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) / Intel® Core™ i3-13100 processor 3.4GHz (12MB cache, up to 4.5GHz, 4 cores) / Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) (by request) / Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, up to 3.4 GHz, 2 cores) (by request)
Chipset	Intel® Q570 / Support Intel® vPro Technology		Intel® Q670
Discrete GPU	NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® RTX3060 12GB DDR6 : 3x DP, 1x HDMI / NVIDIA® RTX™ A2000 / NVIDIA® T600 4GB DDR6: 4xmini-DP		NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI NVIDIA® T400 4GB DDR6 : 4x mini-DP (by request)
Integrated GPU	Up to Intel® UHD graphics 750		Up to Intel® UHD graphics 770
Memory	4 x DIMM slot, dual channel DDR4 3200/2933/2666 MHz, up to 128GB 4GB/ 8GB/ 16GB DDR4 U-DIMM *DIMM module is 3200MHz but clock down due to CPU limitation. 2933MHz for i5 above and 2666MHz for below i5.		4 x DIMM slot, dual channel DDR5 4800 MHz* up to 128 GB 8GB/ 16GB/ 32GB DDR5 U-DIMM *2DPC1DIMM = 4400 MHz, 2DPC2DIM 1R = 4000 MHz, 2DPC2DIM 2R = 3600 MHz
Expansion slot	1 x PCIe® 4.0/3.0 x16 / 2 x PCIe® 3.0/2.0 x1 / 1 x PCI Express 3.0 x4 with x16 connector / 2 x M.2 for storage / 1 x M.2 for WiFi / 4 x DIMM slot		1 x PCIe® 4.0/3.0 x16 (Via processor) / 2 x PCIe® 3.0/2.0 x1 (Via PCH) / 1 x PCIe® 3.0 x4 with x16 connector via PCH / 2 x M.2 for storage (PCIe 4x4) / 1 x M.2 for WiFi (PCIe & CNVi co-lay)
Serial ATA	3 Serial ATA 6.0 Gb/s		4 x Serial ATA 6.0 Gb/s
Storage	1 x 3.5" + 1 x 2.5" HDD, up to 2TB 7200 rpm (support HDD tool-free design) / 2 x M.2 SSD, up to 1TB PCIe® 3.0 SSD - 1st M.2 support SSD SATA mode& PCIe x4 mode (near-by CPU) - 2nd M.2 support Optane/Intel TG SSD and SATA & PCIe4 mode (near-by card reader) 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 512GB/ 1TB M.2 PCIe® Performance SSD (by request)		1 x 3.5" HDD + 1 x 2.5" HDD (upgradeable), up to 4TB 7200rpm (support HDD tool-free design on 3.5" HDD) 2 x M.2, up to 4TB PCIe® 4.0 SSD (support Raid 0/1 for user upgrade) - 1st M.2 support SSD PCIe® 4 x4 mode (via CPU, near-by CPU) - 2nd M.2 support PCIe® 4 x4 mode (via PCH, near-by card reader) 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD (M.2); 512GB/ 1TB M.2 PCIe® Performance Gen 4 SSD (M.2)
Drive bays	1 x 3.5" HDD internal bay / 1 x 2.5" HDD internal bay		1 x 3.5" HDD + 1 x 2.5" HDD
Optical drive	Without optical disc drive (optional) / DVD RW (optional) / DVD ROM (optional)		Slim type DVD RW / Slim type DVD ROM
Wireless	Without WiFi card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.0_CNVi (Vpro, optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.0_CNVi (Non-Vpro, optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth® 4.2 (optional)		Without WiFi Card / Internal Antenna: Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5_CNVi/PCIe (optional) / External Antenna: Dual band 2x2 WiFi 6E (802.11ax) + Bluetooth 5_CNVi/PCIe (VPro, optional)
Audio	7.1 surround sound high-definition audio / ASUS two-way AI Noise-Canceling Technology		7.1 Channel High Definition Audio / ASUS Two-Way AI Noise-Canceling Technology / DTS Audio
Front I/O ports	4 x USB 3.2 Gen 1 Type-A / 2 x USB 3.2 Gen 2 Type-A / 1 x USB 3.2 Gen 2 Type-C / Smart Card Reader & SD Card Reader (optional) / 1 x 3.5mm combo audio jack / 1 x Headphone		2 x USB 3.2 Gen 2 Type-A / 4 x USB 3.2 Gen 1 Type-A / 2 x USB 2.0 Type-A / 1 x USB 3.2 Gen 2 Type-C (SV , maximum 3A) / Smart card reader & SD card reader (optional) / 1 x 3.5mm combo audio jack / 1 x Headphone
Rear I/O ports	2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 2 x DisplayPort 1.4 / 1 x VGA Port / 1 x LAN (RJ-45) port with LED indicator / 2 x USB 3.2 Gen1 / 2 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 2 x Serial port (optional)		2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 2 x DisplayPort / 1 x LAN (RJ-45) port with LED indicator / 2 x USB 3.2 Gen1 Type-A / 2 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 2 x Serial port (optional) *one via serial port w/BKT
Power supply	180W (TFX single output) (80+ Bronze) / 300W (TFX single output) (80+ Platinum) / 500W (ATX single output) (80+ Gold)		180W power supply (TFX Single Output) (80+ Bronze) / 300W power supply (TFX Single Output) (80+ Platinum)
Dimension	16.2(W) x 29.1(D) x 35.5(H) cm		9.46(W) x 29.27(D) x 33.96(H) cm
Dimension with carton	23.2(W) x 49.2(D) x 49.0(H) cm		23.2(W) x 49.2(D) x 49.0(H) cm
Weight	6 kg		5 kg
Included in the box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)		Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)
Optional accessories	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader		Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader, External Antenna
Security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security		Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security
Feature software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation		ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation
Energy efficiency compliance	Energy Star, EPEAT *Note: Depends testing result		Energy Star, EPEAT *Note: Depends testing result



ExpertCenter D9 SFF (D900SD)



ExpertCenter D9 SFF (D900SC)

Operation system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business / Windows 11 Home - ASUS recommends Windows 11 Pro for business / Without OS / Pure OS / WIN10 Government (China only)		Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home
CPU	Intel® Core™ i9-12900 processor 5.1 GHz (30MB cache, up to 5.1 GHz, 16 cores) (vPro, by request) Intel® Core™ i7-12700 processor 4.9 GHz (25MB cache, up to 4.9 GHz, 12 cores) (vPro) Intel® Core™ i5-12500 processor 4.6 GHz (18MB cache, up to 4.6 GHz, 6 cores) (vPro) Intel® Core™ i5-12400 processor 4.4 GHz (18MB cache, up to 4.4 GHz, 6 cores) Intel® Core™ i3-12100 processor 4.3 GHz (12MB cache, up to 4.3 GHz, 4 cores)		Intel® Core™ i7-11700 processor 2.5GHz (16MB cache, up to 4.9 GHz, 8 cores) Intel® Core™ i5-11500 processor 2.7 GHz (12MB cache, up to 4.6 GHz, 6 cores) Intel® Core™ i5-11400 processor 2.6 GHz (12MB cache, up to 4.4 GHz, 6 cores) Intel® Core™ i3-10105 processor 3.7 GHz (6MB cache, up to 4.4 GHz, 4 cores)
Chipset	Intel® Q670		Intel® Q570 / Support Intel® vPro Technology
Discrete GPU	NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® T400 4GB DDR6 : 3x mini-DP (by request)		NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® T600 4GB DDR6 : 4x mini-DP
Integrated GPU	Up to Intel® UHD graphics 770		Up to Intel® UHD graphics 750
Memory	4 x DIMM slot, dual channel DDR5 4800 MHz* up to 128 GB 8GB/ 16GB/ 32GB DDR5 U-DIMM *<=2 DIMMs (1 channel 1 DIMM) go with 4400 MHz. >= 3 DIMMs (1 channel 2 DIMMs): 1R/1R RAM(<=16GB module) go with 4000 MHz, 2R/2R(32GB module) DRAM go with 3600MHz		4 x DIMM slot, dual channel DDR4 3200/2933/2666 MHz, up to 128GB 4GB/ 8GB/ 16GB DDR4 U-DIMM *DIMM module is 3200MHz but clock down due to CPU limitation. 2933MHz for i5 above and 2666MHz for below i5.
Expansion slot	1 x PCIe® 4.0 x16 (Via processor) / 2 x PCIe® 3.0 x1 (Via PCH) / 1 x PCIe® 3.0 x4 with x 16 connector via PCH / 2 x M.2 for storage (PCIe4 x4) / 1 x M.2 for WiFi (PCIe & CNVi co-lay)		1 x PCIe® 4.0/3.0 x16 / 2 x PCIe® 3.0/2.0 x1 / 1 x PCI Express 3.0 x4 with x16 connector / 2 x M.2 for storage / 1 x M.2 for WiFi / 4 x DIMM slot
Serial ATA	4 x Serial ATA 6.0 Gb/s		3 Serial ATA 6.0 Gb/s
Storage	1 x 3.5" HDD + 1 x 2.5" HDD (support HDD tool-free design on 3.5" HDD) / 2 x M.2 SSD, up to 2TB PCIe® 4.0/3.0 SSD (support Raid 0/1 for user upgrade) - 1st M.2 support SSD PCIe® 4x4 mode (via CPU, near-by CPU) - 2nd M.2 support PCIe® 4x4 mode (via PCH, near-by card reader) 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 512GB/ 1TB M.2 PCIe® Performance SSD(By request)		1 x 3.5" + 1 x 2.5" HDD, up to 2TB 7200 rpm (support HDD tool-free design) / 2 x M.2 SSD, up to 1TB PCIe® 3.0 SSD - 1st M.2 support SSD SATA mode& PCIe x4 mode (near-by CPU) - 2nd M.2 support Optane/Intel TG SSD and SATA & PCIe x4 mode (near-by card reader) 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 512GB/ 1TB M.2 PCIe® Performance SSD
Drive bays	1 x 3.5" HDD + 1 x 2.5" HDD		1 x 3.5" HDD internal bay / 1 x 2.5" HDD internal bay
Optical drive	Slim type DVD RW / Slim type DVD ROM		Without optical disc drive (optional) / DVD RW (optional) / DVD ROM (optional)
Wireless	Antenna type: external / Without WiFi card (optional) / Dual band 2x2 WiFi 6E (802.11ax) + Bluetooth 5.2 _CNVi (vPro, optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5.2 _CNVi(non-vPro, optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional)		Without WiFi card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.0 _CNVi (Vpro, optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.0 _CNVi (Non-Vpro, optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth® 4.2 (optional)
Audio	7.1 Channel High Definition Audio / ASUS Two-Way AI Noise-Canceling Technology / DTS Audio		7.1 surround sound high-definition audio / ASUS two-way AI Noise-Canceling Technology
Front I/O ports	2 x USB 3.2 Gen 2 Type-A / 4 x USB 3.2 Gen 1 Type-A / 2 x USB 2.0 Type-A / 1 x USB 3.2 Gen 2 Type-C / Smart card reader & SD card reader (optional) / 1 x 3.5mm combo audio jack / 1 x Headphone		4 x USB 3.2 Gen 1 Type-A / 2 x USB 3.2 Gen 2 Type-A / 1 x USB 3.2 Gen 2 Type-C / Smart Card Reader & SD Card Reader (optional) / 1 x 3.5mm combo audio jack / 1 x Headphone
Rear I/O ports	2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 2 x Display Port / 1 x LAN (RJ-45) port with LED indicator / 2 x USB 3.2 Gen1 Type-A / 2 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 2 x Serial port (optional) *one via serial port w/BKT*		2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 2 x DisplayPort 1.4 go DP 1.2 / 1 x VGA Port / 1 x LAN (RJ-45) port with LED indicator / 2 x USB 3.2 Gen1 / 2 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 2 x Serial port (optional)
Power supply	180W power supply (TFX Single Output) (80+ Bronze) / 300W power supply (TFX Single Output) (80+ Platinum)		180W (TFX single output) (80+ Bronze) / 300W (TFX single output) (80+ Platinum)
Dimension	9.46(W) x 29.27(D) x 33.96(H) cm		9.46(W) x 29.2(D) x 33.9(H) cm
Dimension with carton	23.2(W) x 49.2(D) x 49.0(H) cm		23.2(W) x 49.2(D) x 49.0(H) cm
Weight	5 kg		
Included in the box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)		
Optional accessories	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader, External antenna		Serial port cable, Serial port bracket, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader
Security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security		
Feature software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation		ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only)
Energy efficiency compliance	Energy Star, EPEAT *Note: Depends testing result		Energy Star, EPEAT



ExpertCenter D7 Tower (D700TE)



ExpertCenter D7 Tower (D700TD)

Operation system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business / Windows 11 Home - ASUS recommends Windows 11 Pro for business / Windows 10 Pro / Windows 10 Government (G SKU) (China only) / Windows 10 Enterprise LTSC (not-preinstalled) / AI Recovery (does not support RAID/ Optane) / Pure OS		Windows 11 Pro - ASUS recommends Windows 11 Pro for business / Windows 11 Home - ASUS recommends Windows 11 Pro for business / Clean OS
CPU	Intel® Core™ i9-13900 processor 2.0GHz (36MB cache, up to 5.6GHz, 24 cores) / Intel® Core™ i7-13700 processor 2.1GHz (30MB cache, up to 5.2GHz, 16 cores) / Intel® Core™ i5-13500 processor 2.5GHz (24MB cache, up to 4.8GHz, 14 cores) / Intel® Core™ i5-13400F processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) (by request) / Intel® Core™ i5-13400 processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) / Intel® Core™ i3-13100 processor 3.4GHz (12MB cache, up to 4.5GHz, 4 cores) / Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) / Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, up to 3.4 GHz, 2 cores)		Intel® Core™ i9-12900 processor 2.4 GHz (30MB cache, up to 5.1 GHz, 16 cores) / Intel® Core™ i7-12700 processor 2.1 GHz (25MB cache, up to 4.9 GHz, 12 cores) / Intel® Core™ i5-12500 processor 3.0 GHz (18MB cache, up to 4.6 GHz, 6 cores) / Intel® Core™ i5-12400 processor 2.5 GHz (18MB cache, up to 4.4 GHz, 6 cores) / Intel® Core™ i3-12100 processor 4.3 GHz (12MB cache, up to 4.3 GHz, 4 cores) / Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) / Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, up to 3.4 GHz, 2 cores)
Chipset	Intel® B760		Intel® B660
Discrete GPU	NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® PH GTX1660Ti 6GB : 1x DP, 1x DVI, 2x HDMI / NVIDIA® GeForce® RTX3050 8GB : 3xDisplayPort, 1x HDMI / NVIDIA® GeForce® RTX3060PH 12GB : 3xDisplayPort, 1x HDMI / NVIDIA® T400 4GB DDR6 : 3x mini-DP / Intel® Arc™ A380 6GB DDR6 : 3x DP, 1x HDMI		NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® PH GTX1660Ti 6GB : 1x DP, 1x DVI, 2x HDMI / NVIDIA® GeForce® RTX3060PH 12GB : 3xDisplayPort, 1x HDMI / NVIDIA® T400 4GB DDR6 : 3x mini-DP (by request) / NVIDIA® RTX A2000 12GB DDR6 : 4x mini-DP (by request) / Intel® Arc™ A380 6GB DDR6 : 3x DP, 1x HDMI
Integrated GPU	Up to Intel® UHD graphics 770		
Memory	4 x DIMM slot, dual channel DDR4 3200 MHz, up to 128GB/4GB/ 8GB/ 16GB/ 32GB DDR4 U-DIMM		
Expansion slot	1 x PCIe® 4.0 x 16 / 2 x PCIe® 3.0 x 1 / 2 x M.2 for storage / 1 x M.2 for WiFi (Key E) (Support CNVi & PCIe interface) / 4 x DIMM Slot		1 x PCIe® 4.0x16 / 2 x PCIe® 3.0 x1 / 2 x M.2 connector for storage / 1 x M.2 connector for WiFi / 4 x DIMM slot
Serial ATA	4 x SATA G3 6.0Gb/s ports		
Storage	2 x 3.5" HDD, up to 4TB 7200 rpm (support tool-free) 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD - 1st M.2 support SSD SATA mode& PCIe x4 mode / - 2nd M.2 support Optane/ Intel PG SSD/H20 and SATA & PCIe x4 mode 1TB/ 2TB HDD 3.5" 7200RPM; 128GB PCIe® Gen3 SSD; 256GB/ 512GB PCIe® Gen4 SSD		2 x 3.5"HDD, up to 4TB 7200 rpm (support HDD tool-free design) 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 512GB/ 1TB M.2 PCIe® Performance SSD(By request)
Drive bays	2 x 3.5" HDD internal bay		2 x 3.5" HDD internal bay (support tool-free)
Optical drive	Without ODD / DVD RW (optional) / DVD ROM (optional)		
Wireless	Antenna Type: External / Without WiFi Card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5_CNV (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth® 5 (optional)		Without WiFi card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5.2 (optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional)
Audio	7.1 surround sound high-definition audio / ASUS two-way AI Noise-Canceling Technology		
Front I/O ports	2 x USB 2.0 Type-A / 2 x USB 3.2 Gen 1 Type-A or 1x USB 3.2 Gen 1 Type-A + 1 x Type-C (optional) / Smart card reader & SD card reader (optional) / 1 x Headset / 1 x Microphone		
Rear I/O ports	2 x USB 3.2 Gen 1 Type-A / 2 x USB 2.0 ports Type-A / 2 x DisplayPort 1.4 / 1 x HDMI™ 1.4 port / 1 x D-Sub port (VGA Port) / 1 x Ethernet port / 3 x Audio jacks / 1 x Intel® I219V 1Gb Ethernet port / 1 x PS/2 keyboard port / 1 x PS/2 mouse port / 1 x Parallel port (optional) / 1 x Serial port (optional)		2 x PS/2 keyboard and mouse port / 2 x DisplayPort / 1 x VGA Port / 1 x HDMI 2.1 / 1 x LAN (RJ-45) port with LED indicator / 2 x USB 2.0 Type-A / 2 x USB 3.2 Gen 1 Type-A / 3 x Audio jacks support 7.1 channel
Power supply	160W power supply (ATX Multi Output) / 200W power supply (ATX Multi Output) (80+ Bronze) / 300W power supply (ATX Multi Output) / 300W power supply (ATX Multi Output)(80+ Bronze) / 500W power supply (ATX Multi Output) (80+ Bronze)		
Dimension	1766(W) x 39.3(D) x 38.5(H) cm		176(W) x 39.3(D) x 38.5(H) cm
Dimension with carton	23.2(W) x 49.2(D) x 46.2(H) cm		
Weight	8.3 kg		
Included in the box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)		
Optional accessories	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Audio module, Buzzer cable, Smart card reader + SD card reader		
Security	Trusted Platform Module (TPM) 2.0, Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security		
Feature software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only)		
Energy efficiency compliance			



ExpertCenter D7 Tower (D700TC)



ExpertCenter D7 Mini Tower (D700ME)

Operation system	Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home / Clean OS		Windows 11 Pro - ASUS recommends Windows 11 Pro for business / Windows 11 Home - ASUS recommends Windows 11 Pro for business / Without OS / Pure OS / Windows 10 Government (China only)
CPU	Intel® Core™ i7-11700 processor 2.5 GHz (16MB cache, up to 4.9 GHz, 8 cores) / Intel® Core™ i5-11500 processor 2.7 GHz (12MB cache, up to 4.6 GHz, 6 cores) / Intel® Core™ i5-11400 processor 2.6 GHz (12MB cache, up to 4.4 GHz, 6 cores) / Intel® Core™ i7-10700 processor 2.9 GHz (16MB cache, up to 4.7 GHz, 8 cores) / Intel® Core™ i5-10500 processor 3.1 GHz (12MB cache, up to 4.5 GHz, 6 cores) / Intel® Core™ i5-10400 processor 2.9 GHz (12MB cache, up to 4.3 GHz, 6 cores) / Intel® Core™ i3-10100 processor 3.6 GHz (6MB cache, up to 4.3 GHz, 4 cores) / Intel® Core™ i3-10105 processor 3.7 GHz (6MB cache, up to 4.4 GHz, 4 cores) / Intel® Pentium® Gold G6505 processor 4.2 GHz (4MB cache, 2 cores) / Intel® Pentium® Gold G6405 processor 4.1 GHz (4MB cache, 2 cores) / Intel® Celeron® G5905 processor 3.5 GHz (4MB cache, up to 3.5 GHz, 2 cores)		Intel® Core™ i7-13700 processor 2.1GHz (30MB cache, up to 5.2GHz, 16 cores) / Intel® Core™ i5-13500 processor 2.5GHz (24MB cache, up to 4.8GHz, 14 cores) / Intel® Core™ i5-13400F processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) (by request) / Intel® Core™ i5-13400 processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) / Intel® Core™ i3-13100 processor 3.4GHz (12MB cache, up to 4.5GHz, 4 cores) / Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) (by request) / Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, up to 3.4 GHz, 2 cores) (by request)
Chipset	Intel® B560		Intel® B760
Discrete GPU	NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® RTX3060PH 12GB : 3x DisplayPort, 1x HDMI / NVIDIA® RTX™ A2000		NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® GTX1650 4GB DDR6 : 1x DP, 1x DVI, 1x HDMI / NVIDIA® GeForce® RTX3050PH 8GB DDR6: 3x DisplayPort, 1x HDMI (by request) / NVIDIA® GeForce® RTX3060PH 12GB DDR6: 3x DisplayPort, 1x HDMI / NVIDIA® T400 4GB DDR6 : 4x mini-DP (by request) / NVIDIA® RTX™ A2000 12GB DDR6: 4x mini-DP (by request) / AMD® Radeon™ RX 550 4GB DDR5 : 1x DP, 1x HDMI, 1x DVI
Integrated GPU	Up to Intel® UHD graphics 750		Up to Intel® UHD graphics 770
Memory	4 x DIMM slot, dual channel DDR4 3200 MHz up to 128GB; 4GB/ 8GB/ 16GB/ 32GB DDR4 U-DIMM		4 x DIMM slot, dual channel DDR4 3200 MHz up to 128 GB; 8GB/ 16GB/ 32GB DDR4 U-DIMM
Expansion slot	1 x PCIe® 4.0 x16 / 2 x PCIe® 3.0 x1 / 2 x M.2 connector for storage / 1 x M.2 connector for WiFi / 4 x DIMM slot		1 x PCIe® 4.0/3.0 x16 (via processor) / 2 x PCIe® 3.0/2.0 x1 (via PCH) / 2 x M.2 for storage / 1 x M.2 for WiFi / 4 x DIMM slot
Serial ATA	4 x SATA G3 6.0Gb/s ports		4 x Serial ATA 6.0 Gb/s
Storage	2 x 3.5" HDD, up to 4TB 7200 rpm (support HDD tool-free design) / 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD 1TB/ 2TB HDD 3.5" 7200 rpm 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 512GB/ 1TB M.2 PCIe® Performance SSD (By request)		1 x 3.5" + 1 x 2.5" HDD, up to 3TB 7200rpm (support HDD tool-free design on 3.5" HDD) / 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD - 1st M.2 support SSD PCIe® 4 x4 mode (near-by card reader) - 2nd M.2 support SSD and PCIe® 4 x4 mode (near-by cpu) 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 256GB/512GB/ 1TB M.2 PCIe® Performance SSD (by request)
Drive bays	2 x 3.5" HDD internal bay (support tool-free)		1 x 3.5" + 1 x 2.5"
Optical drive	Without ODD / DVD RW (optional) / DVD ROM (optional)		Slim type DVD RW / Slim type DVD ROM
Wireless	Without WiFi card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5.2 (optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional)		4 options: PCIe & CNVi co-lay / Desktop only supports discrete WiFi Card / Antenna Type: Internal / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth® 4.2/5 (optional) / Dual band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5_CNV/PCIe (by request)
Audio	7.1 surround sound high-definition audio / ASUS two-way AI Noise-Canceling Technology		7.1 Channel High Definition Audio / ASUS Two-Way AI Noise-Canceling Technology / DTS Audio
Front I/O ports	2 x USB 2.0 Type-A / 2 x USB 3.2 Gen 1 Type-A or 1 x USB 3.2 Gen 1 Type-A + 1 x Type-C (optional) / Smart card reader & SD card reader (optional) / 1 x Headset / 1 x Microphone		2 x USB 3.2 Gen 2 Type-A / 2 x USB 3.2 Gen 1 Type-A / 2 x USB 2.0 Type-A / 1 x USB 3.2 Gen 2 Type-C / Smart card reader & SD card reader (optional) / 1 x 3.5mm combo audio jack / 1 x Headphone
Rear I/O ports	2 x PS/2 keyboard and mouse port / 2 x DisplayPort / 1 x VGA Port / 1 x HDMI 2.1 / 1 x LAN (RJ-45) port with LED indicator / 2 x USB 2.0 Type-A / 2 x USB 3.2 Gen 1 Type-A / 3 x Audio jacks support 7.1 channel		2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 2 x DisplayPort 1.2 / 1 x LAN (RJ-45) port with LED indicator / 4 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 2 x Serial port (optional)
Power supply	160W power supply (ATX Multi Output) / 200W power supply (ATX Multi Output) (80+ Bronze) / 300W power supply (ATX Multi Output) / 300W power supply (ATX Multi Output)(80+ Bronze) / 500W power supply (ATX Multi Output) (80+ Bronze)		180W power supply (TFX Single Output) (80+ Bronze) / 300W power supply (TFX Single Output) (80+ Platinum) / 500W power supply (ATX Single Output) (80+ Gold)
Dimension	17.6(W) x 39.3(D) x 38.5(H) cm		16.2(W) x 29.14(D) x 35.5(H) cm
Dimension with carton	23.2(W) x 49.2(D) x 46.2(H) cm		23.2(W) x 49.2(D) x 49.0(H) cm
Weight	8.3 kg		6 kg
Included in the box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse(Optional)		
Optional accessories	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Audio module, Buzzer cable, Smart card reader + SD card reader		Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader, External Antenna
Security	Trusted Platform Module (TPM) 2.0, Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security		
Feature software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only)		ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation
Energy efficiency compliance	Energy Star, EPEAT		



ExpertCenter D7 Mini Tower (D700MD)



ExpertCenter D7 Mini Tower (D700MC)

Operation system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business / Windows 11 Home - ASUS recommends Windows 11 Pro for business / Without OS / Pure OS / WIN10 Government (China only)		Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home / Clean OS
CPU	Intel® Core™ i7-12700 processor 2.1 GHz (25MB cache, up to 4.9 GHz, 12 cores) / Intel® Core™ i5-12500 processor 3.0 GHz (18MB cache, up to 4.6 GHz, 6 cores) / Intel® Core™ i5-12400 processor 2.5 GHz (18MB cache, up to 4.4 GHz, 6 cores) / Intel® Core™ i3-12100 processor 4.3 GHz (12MB cache, up to 4.3 GHz, 4 cores) / Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) / Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, up to 3.4 GHz, 2 cores)		Intel® Core™ i7-11700 processor 2.5 GHz (16MB cache, up to 4.9 GHz, 8 cores) / Intel® Core™ i5-11500 processor 2.7 GHz (12MB cache, up to 4.6 GHz, 6 cores) / Intel® Core™ i5-11400 processor 2.6 GHz (12MB cache, up to 4.4 GHz, 6 cores) / Intel® Core™ i7-10700 processor 2.9 GHz (16MB cache, up to 4.7 GHz, 8 cores) / Intel® Core™ i5-10500 processor 3.1 GHz (12MB cache, up to 4.5 GHz, 6 cores) / Intel® Core™ i5-10400 processor 2.9 GHz (12MB cache, up to 4.3 GHz, 6 cores) / Intel® Core™ i3-10100 processor 3.6 GHz (6MB cache, up to 4.3 GHz, 4 cores) / Intel® Core™ i3-10105 processor 3.7 GHz (6MB cache, up to 4.4 GHz, 4 cores) / Intel® Pentium® Gold G6505 processor 4.2 GHz (4MB cache, 2 cores) / Intel® Pentium® Gold G6405 processor 4.1 GHz (4MB cache, 2 cores) / Intel® Celeron® G5905 processor 3.5 GHz (4MB cache, up to 3.5 GHz, 2 cores)
Chipset	Intel® B660		Intel® B560
Discrete GPU	NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® RTX3060PH 12GB DDR6: 3x DisplayPort, 1x HDMI / NVIDIA® T400 4GB DDR6: 3x mini-DP (by request) / NVIDIA® RTX™ A2000 12GB DDR6: 4x mini-DP (By request) / Intel® Arc™ A380 6GB DDR6: 3x DP, 1x HDMI		NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® RTX3060PH 12GB : 3x DisplayPort, 1x HDMI / NVIDIA® RTX™ A2000
Integrated GPU	Up to Intel® UHD graphics 770		Up to Intel® UHD graphics 750
Memory	4 x DIMM slot, dual channel DDR4 3200 MHz up to 128GB; 4GB/ 8GB/ 16GB/ 32GB DDR4 U-DIMM		
Expansion slot	1 x PCIe® 4.0/3.0 x16 (Via processor) / 2 x PCIe® 3.0/2.0 x1 (Via PCH) / 2 x M.2 for storage / 1 x M.2 for WiFi		1 x PCIe® 4.0 x16 / 2 x PCIe® 3.0 x1 / 2 x M.2 connector for storage / 1 x M.2 connector for WiFi / 4 x DIMM slot
Serial ATA	4 x Serial ATA 6.0 Gb/s		6 x SATA G3 6.0Gb/s ports (M.2 SSD runs at SATA , SATA #2 will be disabled)
Storage	1 x 3.5" + 1 x 2.5" HDD, up to 4TB 7200rpm (support HDD tool-free design on 3.5" HDD) 2 x M.2 SSD, up to 2TB PCIe® 4.0/3.0 SSD 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD (M.2); 512GB/ 1TB M.2 PCIe® Performance Gen 4 SSD (M.2)		2 x 3.5" HDD, up to 4TB 7200 rpm / 2 x M.2 SSD, up to 2TB PCIe® 3.0 SSD -1 x M.2 Socket with M Key, type 2280 storage devices (PCIe 4.0 x4 mode only support RKL-S) -1 x M.2 Socket with M Key, type 2280 storage devices (PCIe 3.0 x4 & SATA) 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 256GB/ 512GB/ 1TB M.2 PCIe® Performance SSD
Drive bays	1 x 3.5" + 1 x 2.5"		2 x 3.5" HDD internal bay
Optical drive	Slim type DVD RW / Slim type DVD ROM		Without optical disc drive (optional) / DVD RW (optional) / DVD ROM (optional)
Wireless	Antenna type: internal / Without WiFi card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5.2 (optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional)		Without WiFi card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.0 (optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth® 4.2 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth® 5.0 (optional)
Audio	7.1 Channel High Definition Audio / ASUS Two-Way AI Noise-Canceling Technology / DTS Audio		7.1 surround sound high-definition audio / ASUS two-way AI Noise-Canceling Technology
Front I/O ports	2 x USB 3.2 Gen 2 Type-A / 2 x USB 3.2 Gen 1 Type-A / 2 x USB 2.0 Type-A / 1 x USB 3.2 Gen 2 Type-C / Smart card reader & SD card reader (optional) / 1 x 3.5mm combo audio jack / 1 x Headphone		2 x USB 2.0 Type-A / 2 x USB 3.2 Gen 1 Type-A or 1x USB 3.2 Gen 1 + 1xType-C / Smart Card Reader & SD Card Reader (optional) / 1 x Headset / 1 x Microphone
Rear I/O ports	2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 2 x DisplayPort 1.2 / 1 x LAN (RJ-45) port with LED indicator / 4 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 2 x Serial port (optional)		2 x PS/2 keyboard and mouse port / 2 x DisplayPort / 1 x HDMI 1.4 / 1 x LAN (RJ-45) port with LED indicator / 2 x USB 2.0 Type-A / 4 x USB 3.2 Gen 1 Type-A / 3 x Audio jacks support 7.1 channel
Power supply	180W power supply (TFX Single Output) (80+ Bronze) / 300W power supply (TFX Single Output) (80+ Platinum) / 500W power supply (ATX Single Output) (80+ Gold)		200W (TFX single output) (80+ Bronze) / 300W (TFX single output) / 300W (TFX single output) (80+ Bronze) / 500W (TFX single output) (80+ Bronze) / 700W (TFX single output) (80+ Bronze)
Dimension	16.2(W) x 29.14(D) x 35.5(H) cm		17.66(W) x 36.5(D) x 38.0(H) cm
Dimension with carton	23.2(W) x 49.2(D) x 49.0(H) cm		23.2(W) x 49.2(D) x 46.2(H) cm
Weight	6 kg		8.3 kg
Included in the box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)		
Optional accessories	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader, External antenna		Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Audio module, Buzzer cable, Smart card reader + SD card reader
Security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security		Trusted Platform Module (TPM) 2.0, Buzzer cable (Optional), Kensington lock slot, Pad lock slot, HDD user password protection and security
Feature software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation		ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only)
Energy efficiency compliance	Energy Star, EPEAT		



ExpertCenter D7 SFF (D700SE)



ExpertCenter D7 SFF (D700SD)



ExpertCenter D7 SFF (D700SC)

Operation system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business / Windows 11 Home - ASUS recommends Windows 11 Pro for business / Without OS / Pure OS / WIN10 Government (China only)		Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home / Clean OS
CPU	Intel® Core™ i7-13700 processor 2.1GHz (30MB cache, up to 5.2GHz, 16 cores) / Intel® Core™ i5-13500 processor 2.5GHz (24MB cache, up to 4.8GHz, 14 cores) / Intel® Core™ i5-13400F processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) (by request) / Intel® Core™ i5-13400 processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) / Intel® Core™ i3-13100 processor 3.4GHz (12MB cache, up to 4.5GHz, 4 cores) / Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) (by request) / Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, up to 3.4 GHz, 2 cores) (by request)	Intel® Core™ i7-12700 processor 2.1 GHz (25MB cache, up to 4.9 GHz, 12 cores) / Intel® Core™ i5-12500 processor 3.0 GHz (18MB cache, up to 4.6 GHz, 6 cores) / Intel® Core™ i5-12400 processor 2.5 GHz (18MB cache, up to 4.4 GHz, 6 cores) / Intel® Core™ i3-12100 processor 3.3 GHz (6MB cache, up to 4.3 GHz, 4 cores) / Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) / Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, up to 3.4 GHz, 2 cores)	Intel® Core™ i7-11700 processor 2.5GHz (16MB cache, up to 4.9 GHz, 8 cores) / Intel® Core™ i5-11500 processor 2.7 GHz (12MB cache, up to 4.6 GHz, 6 cores) / Intel® Core™ i5-11400 processor 2.6 GHz (12MB cache, up to 4.4 GHz, 6 cores) / Intel® Core™ i7-10700 processor 2.9 GHz (16MB Cache, up to 4.7 GHz, 8 cores) / Intel® Core™ i5-10500 processor 3.1 GHz (12MB Cache, up to 4.5 GHz, 6 cores) / Intel® Core™ i5-10400 processor 2.9 GHz (12MB Cache, up to 4.3 GHz, 6 cores) / Intel® Core™ i3-10100 processor 3.6 GHz (6MB Cache, up to 4.3 GHz, 4 cores) / Intel® Core™ i3-10105 processor 3.7 GHz (6MB cache, up to 4.4 GHz, 4 cores) / Intel® Pentium® Gold G6505 processor 4.2 GHz (4MB cache, 2 cores) / Intel® Pentium® Gold G6405 processor 4.1 GHz (4MB cache, 2 cores) / Intel® Celeron® G5905 processor 3.5 GHz (4MB cache, up to 3.5 GHz, 2 cores)
Chipset	Intel® B760		Intel® B660
Discrete GPU	NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® T400 4GB DDR6: 3x mini-DP	NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® T400 4GB DDR6 : 3x mini-DP (by request)	NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® T1000 4GB DDR6: 4xmini-DP
Integrated GPU	Up to Intel® UHD graphics 770		Up to Intel® UHD graphics 750
Memory	4 x DIMM slot, dual channel DDR4 3200 MHz up to 128 GB 8GB/ 16GB/ 32GB DDR4 U-DIMM	4 x DIMM slot, dual channel DDR4 3200 MHz up to 128GB 4GB/ 8GB/ 16GB/ 32GB DDR4 U-DIMM	4 x DIMM slot, dual channel DDR4 2933/2666* MHz, up to 128GB, 4GB/ 8GB/ 16GB DDR4 U-DIMM *DIMM module is 3200MHz but clock down due to CPU limitation. 2933MHz for i5 above and 2666MHz for below i5.
Expansion slot	1 x PCIe® 4.0/3.0 x16 (via processor) / 2 x PCIe® 3.0/2.0 x1 (via PCH) / 2 x M.2 for storage / 1 x M.2 for WiFi / 4 x DIMM slot	1 x PCIe® 4.0 x16 (Via processor) / 2 x PCIe® 3.0 x1 (Via PCH) / 2 x M.2 for storage / 1 x M.2 for WiFi	1 x PCIe® 4.0/3.0 x16 / 2 x PCIe® 3.0/2.0 x1 / 1 x PCI® / 2 x M.2 for storage / 1 x M.2 for WiFi / 4 x DIMM Slot
Serial ATA	4 x Serial ATA 6.0 Gb/s		3 Serial ATA 6.0 Gb/s
Storage	1 x 3.5" + 1 x 2.5" HDD, up to 3TB 7200rpm (support HDD tool-free design on 3.5" HDD) 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD - 1st M.2 support SSD PCIe® 4 x4 mode (near-by card reader) - 2nd M.2 support SSD and PCIe® 4 x4 mode (near-by CPU) 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 256GB/ 512GB/ 1TB M.2 PCIe® Performance SSD (by request)	1 x 3.5" + 1 x 2.5" HDD, up to 4TB 7200rpm (support HDD tool-free design on 3.5" HDD) 2 x M.2 SSD, up to 2TB PCIe® 4.0/3.0 SSD - 2 x M.2 support SSD PCIe (Gen 4) x4 mode 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 256GB/512GB/ 1TB M.2 PCIe® Performance SSD (By request)	1 x 3.5" + 1 x 2.5" HDD, up to 3TB 7200 rpm (support HDD tool-free design) ; 2 x M.2 SSD, up to 2TB PCIe® 3.0 SSD - 1st M.2 support SSD SATA mode& PCIe x4 mode (near-by card reader) - 2nd M.2 support Optane/Intel TG SSD and SATA & PCIe4 mode (near-by CPU) 500GB/ 1TB/ 2TB HDD 3.5" 7200 rpm ; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 512GB/ 1TB M.2 PCIe® Performance SSD
Drive bays	1 x 3.5" + 1 x 2.5"		1 x 3.5" HDD internal bay / 1 x 2.5" HDD internal bay
Optical drive	Slim type DVD RW / Slim type DVD ROM		Without optical disc drive (optional) / DVD RW (optional) / DVD ROM (optional)
Wireless	4 options: PCIe & CNVi co-lay / Desktop only supports discrete WiFi Card / Antenna Type: External / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth® 4.2/5 (optional) / Dual band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5_CNV/PCIe (by request)	Antenna type: external / Without WiFi card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5.2 (optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional)	Without WiFi card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.0_CNVi (optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth® 5.0 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth® 5.0 (optional)
Audio	7.1 Channel High Definition Audio / ASUS Two-Way AI Noise-Canceling Technology / DTS Audio		7.1 surround sound high-definition audio / ASUS two-way AI Noise-Canceling Technology
Front I/O ports	2 x USB 2.0 Type-A / 2 x USB 3.2 Gen 1 Type-A / 2 x USB 3.2 Gen 2 Type-A / 1 x USB 3.2 Gen 2 Type-C / Smart Card Reader & SD Card Reader (optional) / 1 x 3.5mm combo audio jack / 1 x Headphone		
Rear I/O ports	2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 2 x DisplayPort 1.2 / 1 x LAN (RJ-45) port with LED indicator / 4 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 1 x Serial port (optional)		2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x DisplayPort go DP 1.2 / 1 x VGA Port / 1 x LAN (RJ-45) port with LED indicator / 4 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 1 x Serial port (optional)
Power supply	180W (TFX single output) (80+ Bronze) / 300W (TFX single output) (80+ Platinum)		
Dimension	9.46(W) x 29.27(D) x 33.96(H) cm		9.46(W) x 29.26(D) x 33.96(H) cm
Dimension with carton	23.2(W) x 49.2(D) x 49.0(H) cm		
Weight	5 kg		
Included in the box	Power Cord ; Warranty Card ; Quick Start Guide ; Keyboard/Mouse (Optional)		
Optional accessories	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader, External Antenna		Serial port cable, Serial port bracket, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader, External Antenna
Security	Trusted Platform Module (TPM) 2.0, Buzzer cable (Optional), Kensington lock slot, Pad lock slot, HDD user password protection and security		
Feature software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation		ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only)
Energy efficiency compliance	Energy Star, EPEAT		



ExpertCenter D5 Tower (D500TE)



ExpertCenter D5 Tower (D500TD)

Operation system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business / Windows 11 Home - ASUS recommends Windows 11 Pro for business / Windows 10 Pro / Windows 10 Government (G SKU) (China only) / Windows 10 Enterprise LTSC (not-preinstalled) / AI Recovery (does not support RAID/ Optane) / Pure OS	
CPU	Intel® Core™ i7-13700 processor 2.1 GHz (30 MB cache, up to 5.2 GHz, 16 cores) Intel® Core™ i5-13500 processor 2.5 GHz (24 MB cache, up to 4.8 GHz, 14 cores) Intel® Core™ i5-13400 processor 2.5 GHz (20 MB cache, up to 4.6 GHz, 10 cores) Intel® Core™ i5-13400F processor 2.5 GHz (20 MB cache, up to 4.6 GHz, 10 cores) (by request) Intel® Core™ i3-13100 processor 3.4 GHz (12 MB cache, up to 4.5 GHz, 4 cores) Intel® Pentium® Gold G7400 processor 3.7 GHz (6 MB cache, 2 cores) Intel® Celeron® G6900 processor 3.4 GHz (4 MB cache, up to 3.4 GHz, 2 cores)	
Chipset	Intel® B760	
Discrete GPU	NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® PH GTX1660Ti 6GB : 1x DP, 1x DVI, 2x HDMI / NVIDIA® GeForce® RTX3050 8GB : 3x DisplayPort, 1x HDMI / NVIDIA® GeForce® RTX3060PH 12GB : 3x DisplayPort, 1x HDMI / Intel® Arc™ A380 6GB DDR6 : 3x DP, 1x HDMI	
Integrated GPU	Up to Intel® UHD graphics 770	
Memory	2 x DIMM slot, dual channel DDR4 3200 MHz, up to 64 GB; 4GB/ 8GB/ 16GB/ 32GB DDR4 U-DIMM	
Expansion slot	1 x PCIe® 4.0 x 16 / 2 x PCIe® 3.0 x 1 / 2 x M.2 for storage / 1 x M.2 for WiFi (Support CNVi & PCIe interface) / 2 x DIMM Slot	
Serial ATA	4 x SATA G3 6.0Gb/s ports	
Storage	2 x 3.5" HDD, up to 4TB 7200 rpm (support tool-free) 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD - 1st M.2 support SSD SATA mode & PCIe x4 mode - 2nd M.2 support Optane/Intel PG SSD/H20 and SATA & PCIe® x4 mode 1TB/ 2TB HDD 3.5" 7200RPM; 128GB PCIe® Gen3 SSD; 256GB/ 512GB PCIe® Gen4 SSD	
Drive bays	2 x 3.5" HDD internal bay	
Optical drive	Without ODD / DVD RW (optional) / DVD ROM (optional)	
Wireless	Antenna Type: External / Without WiFi Card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5_CNVl (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth 5 (optional)	
Audio	7.1 surround sound high-definition audio / ASUS two-way AI Noise-Canceling Technology	
Front I/O ports	2 x USB 2.0 Type-A / 2 x USB 3.2 Gen 1 Type-A or 1 x USB 3.2 Gen 1 Type-A + 1 x Type-C (optional) / Smart card reader & SD card reader (optional) / 1 x Headset / 1 x Microphone	
Rear I/O ports	2 x USB 3.2 Gen 1 Type-A / 2 x USB 2.0 Type-A / 1 x DisplayPort / 1 x VGA Port / 1 x HDMI™ 1.4 / 1 x RJ45 Ethernet port / 2 x PS/2 keyboard and mouse port / 3 x Audio jacks support 7.1 channel / 1 x Parallel port (optional) / 1 x Serial port (optional)	
Power supply	160W power supply (ATX Multi Output) / 200W power supply (ATX Multi Output) (80+ Bronze) / 300W power supply (ATX Multi Output) / 300W power supply (ATX Multi Output)(80+ Bronze) / 500W power supply (ATX Multi Output) (80+ Bronze)	
Dimension	17.66(W) x 39.3(D) x 38.5(H) cm	
Dimension with carton	23.2(W) x 49.2(D) x 46.2(H) cm	
Weight	8.3 kg	
Included in the box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse(Optional)	
Optional accessories	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Audio module, Buzzer cable, Smart card reader + SD card reader	
Security	Trusted Platform Module (TPM) 2.0, Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security	
Feature software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only) ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only)	
Energy efficiency compliance		



ExpertCenter D5 Tower (D500TC)



ExpertCenter D5 Mini Tower (D500ME)

Operation system	Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home / Clean OS		Windows 11 Pro - ASUS recommends Windows 11 Pro for business
CPU	Intel® Core™ i5-12500 processor 3.0 GHz (18MB cache, up to 4.6 GHz, 6 cores) Intel® Core™ i5-12400 processor 2.5 GHz (18MB cache, up to 4.4 GHz, 6 cores) Intel® Core™ i5-12400F processor 2.5 GHz (18MB cache, up to 4.4 GHz, 6 cores) Intel® Core™ i3-12100 processor 3.3 GHz (6MB cache, up to 4.3 GHz, 4 cores) Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, 2 cores)*		Intel® Core™ i7-13700 processor 2.1GHz (30MB cache, up to 5.2GHz, 16 cores) Intel® Core™ i5-13500 processor 2.5GHz (24MB cache, up to 4.8GHz, 14 cores) Intel® Core™ i5-13400F processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) (by request) Intel® Core™ i5-13400 processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) Intel® Core™ i3-13100 processor 3.4GHz (12MB cache, up to 4.5GHz, 4 cores) Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, up to 3.4 GHz, 2 cores)
Chipset	Intel® B560		Intel® B760
Discrete GPU	NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® RTX 3060 12GB DDR6 : 1x HDMI, 3x DP / NVIDIA® T600 4GB DDR6: 4xmini-DP		NVIDIA® GeForce® GTX1650 4GB DDR6 : 1x DP, 1x DVI, 1x HDMI / NVIDIA® GeForce® RTX3060PH 12GB : 3x DisplayPort, 1x HDMI / AMD® Radeon™ RX 550 4GB DDR5 : 1x DP, 1x HDMI , 1xDVI
Integrated GPU	Up to Intel® UHD graphics 750		Up to Intel® UHD graphics 770
Memory	2 x DIMM slot, dual channel DDR4 2933 MHz, up to 64GB; 4GB/ 8GB/ 16GB DDR4 U-DIMM		2 x DIMM slot, dual channel DDR4 3200 MHz, up to 64GB; 4GB/ 8GB/ 16GB/ 32GB DDR4 U-DIMM
Expansion slot	1 x PCIe® 4.0 x16 / 2 x PCIe® 3.0 x1 / 1 x M.2 connector for storage / 1 x M.2 connector for WiFi / 2 x DIMM slot		1 x PCIe® 4.0/3.0 x16 (via processor) / 2 x PCIe® 3.0/2.0 x (via PCH) / 2 x M.2 for storage / 1 x M.2 for WiFi / 2 x DIMM slot
Serial ATA	4 Serial ATA 6.0 Gb/s		4 x Serial ATA 6.0 Gb/s
Storage	2 x 3.5" HDD, up to 4TB 7200rpm 1 x M.2 SSD, up to 1TB PCIe® 3.0 SSD 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 512GB M.2 PCIe® Performance SSD (by request)		1 x 3.5" + 1 x 2.5" HDD, up to 3TB 7200rpm (support HDD tool-free design on 3.5" HDD); 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD - 1st M.2 support SSD PCIe® 4 x4 mode (near-by card reader) - 2nd M.2 support SSD PCIe® 4 x4 mode (near-by cpu) 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 256GB/ 512GB/ 1TB M.2 PCIe® Performance SSD (by request)
Drive bays	2 x 3.5" HDD internal bay		1 x 3.5" + 1 x 2.5"
Optical drive	Without optical disc drive (optional) / DVD RW (optional) / DVD ROM (optional)		Without optical disc drive / Slim type DVD RW / Slim type DVD ROM
Wireless	Without WiFi card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.0 (optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth® 5.0 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth® 5.0 (optional)		4 options: PCIe & CNVi co-lay / Desktop only supports discrete WiFi Card / Antenna Type: Internal / Without WiFi Card / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth® 4.2/5 (optional) / Dual band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5_CNV/PCIe (by request)
Audio	7.1 surround sound high-definition audio / ASUS two-way AI Noise-Canceling Technology		7.1 Channel High Definition Audio / ASUS Two-Way AI Noise-Canceling Technology / DTS Audio
Front I/O ports	2 x USB 2.0 / 2 x USB 3.2 Gen 1 / 1 x Headset / 1 x Microphone		2 x USB 3.2 Gen 2 Type-A / 2 x USB 3.2 Gen 1 Type-A / Smart card reader & SD card reader (optional) / 1 x Microphone / 1 x Headphone
Rear I/O ports	2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 1 x DVI Port / 1 x Serial port (on board) / 1 x LAN (RJ-45) port with LED indicator / 2 x USB 3.2 Gen 1 Type-A / 2 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 1 x Serial port (optional)		2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 1 x LAN (RJ-45) port with LED indicator / 4 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 2 x Serial port (optional)
Power supply	160W (ATX multi output) / 200W (ATX multi output) (80+ Bronze) / 300W (ATX multi output) (80+ Bronze) / 300W (ATX multi output) / 500W (ATX multi output) (80+ Bronze)		180W power supply (TFX Single Output) (80+ Bronze) / 300W power supply (TFX Single Output) (80+ Platinum) / 500W power supply (ATX Single Output) (80+ Gold)
Dimension	16.00(W) x 38.00(D) x 35.5(H) cm		16.20(W) x 29.14(D) x 35.5(H) cm
Dimension with carton	27(W) x 49.2(D) x 50.3(H) cm		23.2(W) x 49.2(D) x 49.0(H) cm
Weight	7 kg		6 kg
Included in the box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse(Optional)		Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)
Optional accessories	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Audio module, Buzzer cable		Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader
Security	Trusted Platform Module (TPM) 2.0, Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security		Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security
Feature software	ASUS Control Center, MyASUS		ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation
Energy efficiency compliance			Energy Star, EPEAT



ExpertCenter D5 Mini Tower (D500MD)



ExpertCenter D5 SFF (D500SE)

Operation system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business / Windows 11 Home - ASUS recommends Windows 11 Pro for business / Without OS / Pure OS / WIN10 Government (China only)		Windows 11 Pro - ASUS recommends Windows 11 Pro for business / Windows 11 Home - ASUS recommends Windows 11 Pro for business / Without OS / Pure OS / WIN10 Government (China only)
CPU	Intel® Core™ i7-12700 processor 2.1 GHz (25MB cache, up to 4.9 GHz, 12 cores) Intel® Core™ i5-12500 processor 3.0 GHz (18MB cache, up to 4.6 GHz, 6 cores) Intel® Core™ i5-12400 processor 2.5 GHz (18MB cache, up to 4.4 GHz, 6 cores) Intel® Core™ i3-12100 processor 4.3 GHz (12MB cache, up to 4.3 GHz, 4 cores) Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, 2 cores)		Intel® Core™ i7-13700 processor 2.1GHz (30MB cache, up to 5.2GHz, 16 cores) Intel® Core™ i5-13500 processor 2.5GHz (24MB cache, up to 4.8GHz, 14 cores) Intel® Core™ i5-13400F processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) (by request) Intel® Core™ i5-13400 processor 2.5GHz (20MB cache, up to 4.6GHz, 10 cores) Intel® Core™ i3-13100 processor 3.4GHz (12MB cache, up to 4.5GHz, 4 cores) Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, up to 3.4 GHz, 2 cores)
Chipset	Intel® B660		Intel® B760
Discrete GPU	NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI / NVIDIA® GeForce® RTX3050 / NVIDIA® GeForce® RTX3060PH 12GB : 3x DisplayPort, 1x HDMI		NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI
Integrated GPU	Up to Intel® UHD graphics 770		Up to Intel® UHD graphics 770
Memory	2 x DIMM slot, dual channel DDR4 3200 MHz up to 64GB; 4GB/ 8GB/ 16GB/ 32GB DDR4 U-DIMM		2 x DIMM slot, dual channel DDR4 3200 MHz, up to 64GB; 4GB/ 8GB/ 16GB/ 32GB DDR4 U-DIMM
Expansion slot	1 x PCIe® 4.0/3.0 x 16 (Via processor) / 2 x PCIe® 3.0/2.0 x 1 (Via PCH) / 2 x M.2 for storage / 1 x M.2 for WiFi		1 x PCIe® 4.0/3.0 x16 (via processor) / 2 x PCIe® 3.0/2.0 x1 (via PCH) / 2 x M.2 for storage / 1 x M.2 for WiFi / 2 x DIMM Slot
Serial ATA	4 x Serial ATA 6.0 Gb/s		4 x Serial ATA 6.0 Gb/s
Storage	1 x 3.5" + 1 x 2.5", up to 4TB 7200rpm; 2 x M.2 SSD, up to 2TB PCIe® 3.0 SSD - 2 x M.2 support SSD PCIe (Gen 4) x4 mode 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 256GB/512GB/ 1TB M.2 PCIe® Performance SSD(By request)		1 x 3.5" + 1 x 2.5" HDD, up to 3TB 7200rpm; 2 x M.2 SSD, up to 2TB PCIe® 4.0 SSD - 1st M.2 support SSD PCIe® 4 x4 mode (near-by card reader) - 2nd M.2 support SSD and PCIe® 4 x4 mode (near-by cpu) 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD (M.2); 512GB/ 1TB M.2 PCIe® Performance Gen 4 SSD (M.2)
Drive bays	1 x 3.5" + 1 x 2.5"		1 x 3.5" + 1 x 2.5"
Optical drive	Without Optical Disc Drive / Slim type DVD RW / Slim type DVD ROM		Without Optical Disc Drive / Slim type DVD RW / Slim type DVD ROM
Wireless	Antenna type: internal / Without WiFi card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5.2 (optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional)		4 options: PCIe & CNVi co-lay / Desktop only supports discrete WiFi Card / Antenna Type: External / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth® 4.2/5 (optional) / Dual band 2x2 WiFi 6E (802.11ax) + Bluetooth® 5_CNV/PCIe (by request)
Audio	7.1 Channel High Definition Audio / ASUS Two-Way AI Noise-Canceling Technology / DTS Audio		7.1 Channel High Definition Audio / ASUS Two-Way AI Noise-Canceling Technology / DTS Audio
Front I/O ports	2 x USB 3.2 Gen 2 Type-A / 2 x USB 3.2 Gen 1 Type-A / Smart card reader & SD card reader (optional) / 1 x Microphone / 1 x Headphone		2 x USB 3.2 Gen 2 Type-A / 2 x USB 3.2 Gen 1 Type-A / Smart card reader & SD card reader (optional) / 1 x 3.5mm combo audio jack / 1 x Headphone
Rear I/O ports	2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 1 x LAN (RJ-45) port with LED indicator / 4 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 2 x Serial port (optional)		2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 1 x LAN (RJ-45) port with LED indicator / 4 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 1 x Serial port (optional)
Power supply	180W power supply (TFX Single Output) (80+ Bronze) / 300W power supply (TFX Single Output) (80+ Platinum) / 500W power supply (ATX Single Output) (80+ Gold)		180W power supply (TFX Single Output) (80+ Bronze) / 300W power supply (TFX Single Output) (80+ Platinum)
Dimension	16.2(W) x 29.14(D) x 35.5(H) cm		9.46(W) x 29.27(D) x 33.96(H) cm
Dimension with carton	23.2(W) x 49.2(D) x 49.0(H) cm		23.2(W) x 49.2(D) x 49.0(H) cm
Weight	6 kg		5 kg
Included in the box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)		Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)
Optional accessories	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader		Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader, External Antenna
Security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security		Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security
Feature software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI 降噪		ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI Noise Cancellation
Energy efficiency compliance	Energy Star, EPEAT		Energy Star, EPEAT



ExpertCenter D5 SFF (D500SD)



ExpertCenter D5 SFF (D500SC)

Operation system	Windows 11 Pro - ASUS recommends Windows 11 Pro for business / Windows 11 Home - ASUS recommends Windows 11 Pro for business / Without OS / Pure OS / WIN10 Government (China only)		Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home / Clean OS
CPU	Intel® Core™ i5-12500 processor 3.0 GHz (18MB cache, up to 4.6 GHz, 6 cores) Intel® Core™ i5-12400 processor 2.5 GHz (18MB cache, up to 4.4 GHz, 6 cores) Intel® Core™ i3-12100 processor 4.3 GHz (12MB cache, up to 4.3 GHz, 4 cores) Intel® Pentium® Gold G7400 processor 3.7 GHz (6MB cache, 2 cores) Intel® Celeron® G6900 processor 3.4 GHz (4MB cache, 2 cores)*		Intel® Core™ i5-11500 processor 2.7 GHz (12MB cache, up to 4.6 GHz, 6 cores) / Intel® Core™ i5-11400 processor 2.6 GHz (12MB cache, up to 4.4 GHz, 6 cores) / Intel® Core™ i5-10500 processor 3.1 GHz (12MB cache, up to 4.5 GHz, 6 cores) / Intel® Core™ i5-10400 processor 2.9 GHz (12MB cache, up to 4.3 GHz, 6 cores) / Intel® Core™ i5-10400F processor 2.9 GHz (12MB cache, up to 4.3 GHz, 6 cores) / Intel® Core™ i3-10100 processor 3.6 GHz (6MB cache, up to 4.3 GHz, 4 cores) / Intel® Core™ i3-10105 processor 3.7 GHz (6MB cache, up to 4.4 GHz, 4 cores) / Intel® Pentium® Gold G6505 processor 4.2 GHz (4MB cache, 2 cores) / Intel® Pentium® Gold G6405 processor 4.1 GHz (4MB cache, 2 cores) / Intel® Celeron® G5905 processor 3.5 GHz (4MB cache, up to 3.5 GHz, 2 cores)
Chipset	Intel® B660		Intel® B560
Discrete GPU	NVIDIA® GeForce® GT730 2GB DDR5 : 1x DVI, 1x D-SUB, 1x HDMI / NVIDIA® GeForce® GT1030 2GB : 1x DVI, 1x HDMI		
Integrated GPU	Up to Intel® UHD graphics 770		Up to Intel® UHD graphics 750
Memory	2 x DIMM slot, dual channel DDR4 3200 MHz up to 64GB; 4GB/ 8GB/ 16GB/ 32GB DDR4 U-DIMM		2 x DIMM slot, dual channel DDR4 2933 MHz ; Up to 64GB ; 4GB/ 8GB/ 16GB DDR4 U-DIMM
Expansion slot	1 x PCIe® 4.0/3.0 x 16 (Via processor) / 2 x PCIe® 3.0/2.0 x 1 (Via PCH) / 2 x M.2 for storage / 1 x M.2 for WiFi		1 x PCIe® 3.0 x16 / 1 x PCIe® 3.0 x1 / 1 x M.2 connector for storage / 1 x M.2 connector for WiFi / 2 x DIMM slot
Serial ATA	4 x Serial ATA 6.0 Gb/s		2 Serial ATA 6.0 Gb/s
Storage	1 x 3.5" + 1 x 2.5" HDD, up to 3TB 7200rpm; 2 x M.2 SSD, up to 2TB PCIe® 3.0 SSD - 2 x M.2 support SSD PCIe (Gen 4) x4 mode 1TB/ 2TB HDD 3.5" 7200 rpm; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD; 256GB/512GB/ 1TB M.2 PCIe® Performance SSD(By request)		1 x 3.5" HDD, up to 2TB 7200 rpm; 1 x M.2 SSD, up to 1TB PCIe® 3.0 SSD - 1st M.2 support SSD SATA mode& PCIe x4 mode (near-by CPU) 500GB/ 1TB/ 2TB HDD 3.5" 7200 rpm ; 128GB/ 256GB/ 512GB/ 1TB M.2 PCIe® Value SSD ; 256GB/ 512GB/ 1TB M.2 PCIe® Performance SSD
Drive bays	1 x 3.5" + 1 x 2.5"		1 x 3.5" HDD internal bay
Optical drive	Without Optical Disc Drive / Slim type DVD RW / Slim type DVD ROM		Without optical disc drive (optional) / DVD RW (optional) / DVD ROM (optional)
Wireless	Antenna type: external / Without WiFi card (optional) / Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5.2 (optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth 4.2/5.0/5.2 (optional)		Without WiFi card (optional) / Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth® 5.0 (optional) / Dual band 1x1 WiFi 5 (802.11ac) + Bluetooth® 5.0 (optional)
Audio	7.1 Channel High Definition Audio / ASUS Two-Way AI Noise-Canceling Technology / DTS Audio		7.1 surround sound high-definition audio / ASUS two-way AI Noise-Canceling Technology
Front I/O ports	2 x USB 3.2 Gen 2 Type-A / 2 x USB 3.2 Gen 1 Type-A / Smart card reader & SD card reader (optional) / 1 x 3.5mm combo audio jack / 1 x Headphone		2 x USB 3.2 Gen 2 Type-A / 2 x USB 3.2 Gen 1 Type-A / SD Card Reader (optional) / 1 x 3.5mm combo audio jack / 1 x Headphone
Rear I/O ports	2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 1 x LAN (RJ-45) port with LED indicator / 4 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 1 x Serial port (optional)		2 x PS/2 keyboard and mouse port / 1 x HDMI 1.4 / 1 x VGA Port / 1 x Serial port (on board) / 1 x LAN (RJ-45) port with LED indicator / 2 x USB 3.2 Gen 1 Type-A / 2 x USB 2.0 Type-A / 3 x Audio jacks support 7.1 channel audio output / 1 x Parallel port (optional) / 1 x Serial port (optional)
Power supply	180W power supply (TFX Single Output) (80+ Bronze) / 300W power supply (TFX Single Output) (80+ Platinum)		180W (TFX single output ; 80+ Bronze) / 300W (TFX single output ; 80+ Platinum)
Dimension	9.46(W) x 29.27(D) x 33.96(H) cm		9.46(W) x 31.945(D) x 32.06(H) cm
Dimension with carton	23.2(W) x 49.2(D) x 49.0(H) cm		22.2(W) x 41.2(D) x 50.0(H) cm
Weight	5 kg		
Included in the box	Power cord, Warranty card, Quick start guide, Keyboard/Mouse (optional)		
Optional accessories	Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Chassis intrusion cable, Audio module, Buzzer cable, Smart card reader + SD card reader		Serial port cable, Parallel port cable, Trusted Platform Module (TPM) 2.0, Audio module, SD card reader (on board), Buzzer cable
Security	Trusted Platform Module (TPM) 2.0 (optional), Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security		Trusted Platform Module (TPM) 2.0, Buzzer cable (optional), Kensington lock slot, Pad lock slot, HDD user password protection and security
Feature software	ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only), AI 降噪		ASUS Control Center, MyASUS, AI Recovery (China only and Taiwan only)
Energy efficiency compliance	Energy Star, EPEAT		



21.5"

23.8"

27.0"



21.5"

23.8"

ASUS F3 Series (F3200)

ASUS F3 Series (F3400)

ASUS F3 Series (F3700)

ASUS E3 Series (E3202)

ASUS E3 Series (E3402)

Operating system	Windows 10 Pro (ASUS recommends Windows 10 Pro) / Windows 10 Home / Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home			Windows 11 Pro (ASUS recommends Windows 11 Pro) / Windows 11 Home	
CPU	AMD Ryzen™ 7 5700U processor (8 MB cache, up to 4.3 GHz, 8 cores) / AMD Ryzen™ 5 5500U processor (8 MB cache, up to 4.0 GHz, 6 cores) / AMD Ryzen™ 3 5300U processor (4 MB cache, up to 3.8 GHz, 4 cores)			Intel® Core™ i5-1235U processor 1.3 GHz (12MB cache, up to 4.4 GHz, 10 cores) Intel® Core™ i3-1215U processor 1.2 GHz (10MB cache, up to 4.4 GHz, 6 cores) Intel® Core™ i7-1255U processor 1.7 GHz (12MB cache, up to 4.7 GHz, 10 cores) Intel® Celeron® 7305 processor 1.1 GHz (8MB cache, up to 1.1 GHz, 5 cores) Intel® Pentium® Gold 8505 processor 1.2 GHz (8MB cache, up to 4.4 GHz, 5 cores)	
Chipset	Intergrated			Integrated	
GPU	AMD Radeon™ graphics			Intel® UHD graphics / Intel® Iris® X® graphics	
Memory	2 x SO-DIMM, up to 32 GB DDR4 3200 MHz ; 4GB/ 8GB/ 16GB DDR4 3200 MHz			2 x SO-DIMM, up to 32 GB DDR4 3200 MHz ; 4GB/ 8GB/ 16GB DDR4	
Storage	1 x 2.5" HDD, up to 1 TB, 7200 rpm 1 x M.2 SSD, up to 512 GB PCIe® 3.0 SSD 1 TB SATA HDD, 5400/7200 rpm 128 GB/256 GB/512 GB M.2 PCIe® 3.0 SSD		1 x 2.5" HDD, up to 2 TB, 5400 rpm 1 x M.2 SSD, up to 512 GB PCIe® 3.0 SSD 1 TB/2 TB SATA HDD, 5400/7200 rpm 128 GB/256 GB/512 GB M.2 PCIe® 3.0 SSD	1 x 2.5" HDD, up to 1 TB, 5400 rpm 1 x M.2 SSD, up to 512 TB PCIe® 3.0 SSD 1 TB SATA HDD, 5400 rpm/ 7200 rpm 128 GB/256 GB/512 GB/1 TB M.2 PCIe® 3.0 SSD	
Display	21.5" FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 250 nits, 87% screen-to-body ratio, 100% sRGB, 72% NTSC	23.8" optional multitouch FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 250 nits, 88% screen-to-body ratio, 100% sRGB, 72% NTSC	27" optional multitouch FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, 250 nits, 91% screen-to-body ratio, 100% sRGB, 72% NTSC	21.45" FHD (1920x1080), IPS, 16:9, wide view, anti-glare, LED backlit, 250 nits, 86% screen-to-body ratio, 72% NTSC	23.8" optional multitouch FHD (1920 x 1080), IPS, 16:9, wide view, anti-glare, LED backlit, 250 nits, 88% screen-to-body ratio, 72% NTSC
Optical drive	Optional external optical drive			External optical drive (optional)	
2nd rear display	Not available			Not available	
Side I/O ports	1 x 3.5 mm combo audio jack / 1 x USB 2.0 Type-A / 1 x Kensington lock	1 x USB 2.0 Type-A / 1 x 3.5 mm combo audio jack / 1 x HDMI-in mode bottom / 1 x Kensington lock		1 x USB2.0 Type-A / 1 x Combo audio jack / 1 x Kensington lock slot / 1 x 2-in-1 card reader SD/SDHC/SDXC & MMC (optional)	1 x USB2.0 Type-A / 1 x Combo audio jack / 1 x Kensington lock slot / 1 x HDMI-in mode button / 1 x 2-in-1 card reader SD/SDHC/SDXC & MMC (optional)
Rear I/O ports	1 x DC-in / 1 x RJ45 Gigabit Ethernet / 1 x HDMI-out 1.4 / 4 x USB 3.2 Gen 1 Type-A	1 x DC-in / 1 x RJ45 Gigabit Ethernet / 1 x HDMI-in 1.4 / 1 x HDMI-out 1.4 / 4 x USB 3.2 Gen 1 Type-A		1 x HDMI-out 1.4 / 3 x USB3.2 Gen1 Type-A / 1 x USB2.0 Type-A / 1 x RJ45 Gigabit Ethernet / 1 x DC in / 1 x USB3.2 Gen 1 Type-C	1 x HDMI-in 1.4 / 1 x HDMI-out 1.4 / 3 x USB3.2 Gen1 Type-A / 1 x USB2.0 Type-A / 1 x RJ45 Gigabit Ethernet / 1 x DC in / 1 x USB3.2 Gen 1 Type-C
Video camera	1.0 MP camera with 720 P HD video			1.0M 720P: HD camera with integrated array mic	
Wireless	Dual-band 2x2 WiFi 6 (802.11ax) + Bluetooth® 5.0 / Dual-band 1x1 WiFi 5 (802.11ac) + Bluetooth® 5.0 / Dual-band 1x1 WiFi 5 (802.11ac) + Bluetooth® 4.2			Dual band 2x2 WiFi 6 (802.11ax) + Bluetooth 5.2 (optional) Dual band 2x2 WiFi 5 (802.11ac) + Bluetooth 5.0 (optional)	
Audio	2 x speaker / 2 x multi-array microphone / ASUS two-way AI Noise-Canceling technology / Cortana voice-recognition support / ASUS SonicMaster Premium support / DTS Audio Processing support			2 x speaker / 2 x multi-array microphone / ASUS two-way AI Noise-Canceling technology	
Dimensions / Weight	48.9(W) x 38.7(H) x 5.1(D)~16.4 cm / 4.84 kg	54.1(W) x 40.9(H) x 4.8(D) cm / 5.4 kg	61.3(W) x 45.6(H) x 4.8(D)~21.7 cm / 8.72 kg	49.0(W) x 41.1(H) x 4.5(D) ~ 20.1 cm / 7.7 kg	54.1(W) x 43.9(H) x 4.5(D) ~ 20.1 cm / 8.9 kg
Security	BIOS booting user password protection, Kensington lock slot, Trusted Platform Module (TPM) 2.0			HDD user password protection and security, Kensington lock slot, Trusted Platform Module (TPM) 2.0 (optional), Microsoft security level 2	
Keyboard	Full-size wireless keyboard with 2.5 mm key travel (optional)			Full-size keyboard with 2.5 mm key travel	
Feature software	ASUS Control Center, ASUS UEFI BIOS, MyASUS, McAfee, ASUS Business Manger			ASUS Control Center, ASUS UEFI BIOS, MyASUS, McAfee, ASUS Business Manger	
AC adapter	ø5.5, 90 W AC adapter; Output: 19 V DC, 4.74 A, 90 W; Input: 100~240 V AC 50/60Hz universal			ø4.5, 150 W AC adapter; Output: 20 V DC, 7.5 A, 150 W; Input: 100~240 V AC 50/60Hz universal	
Energy efficiency compliance				Energy Star® 8.0, EPEAT™ Silver	
Accessories	Keyboard + mouse (optional), optical drives (optional)			Keyboard + mouse (optional)	





Empowering A New Age of Incredible

