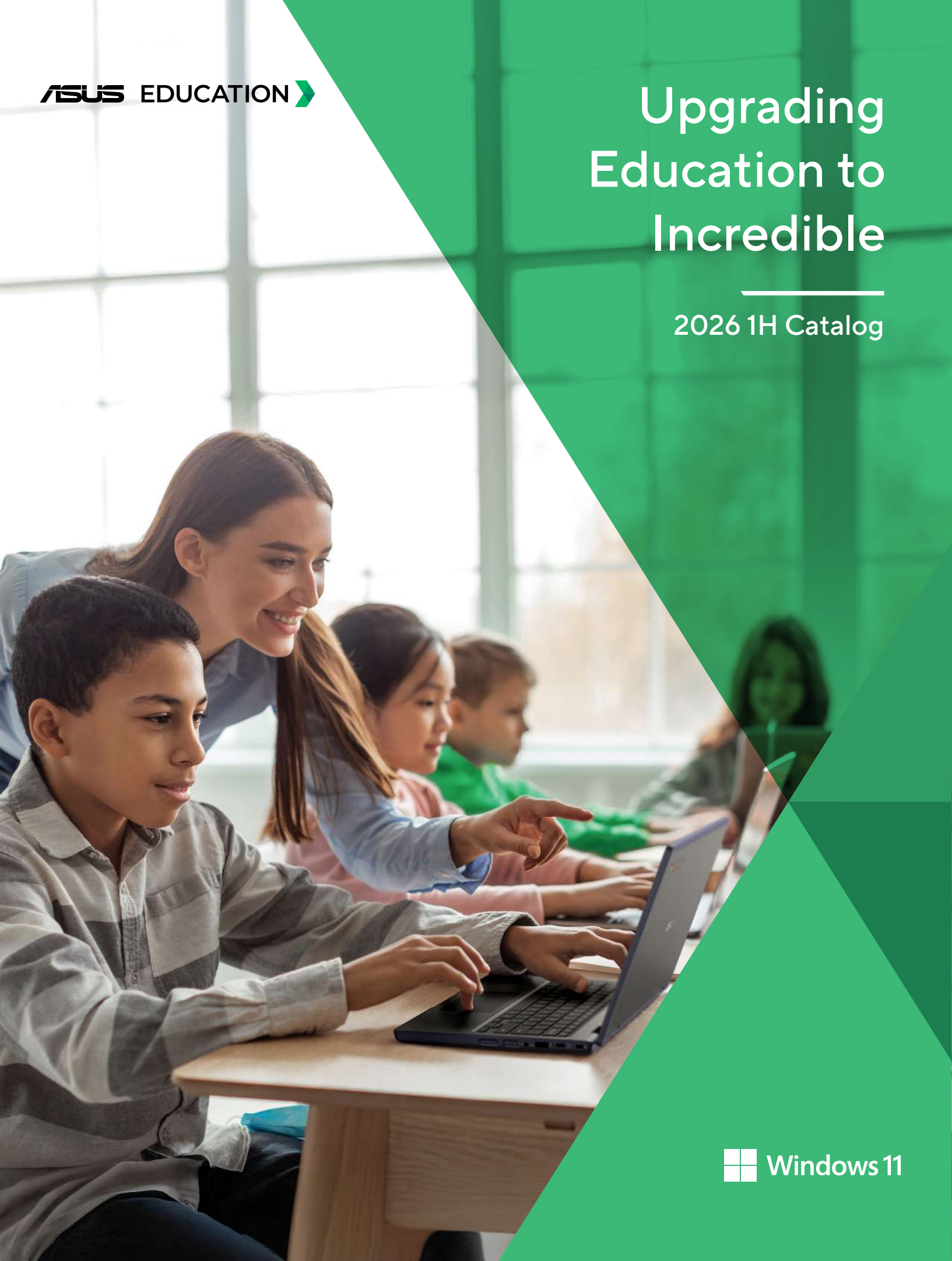


**ASUS** EDUCATION 

# Upgrading Education to Incredible

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2026 1H Catalog



 Windows 11

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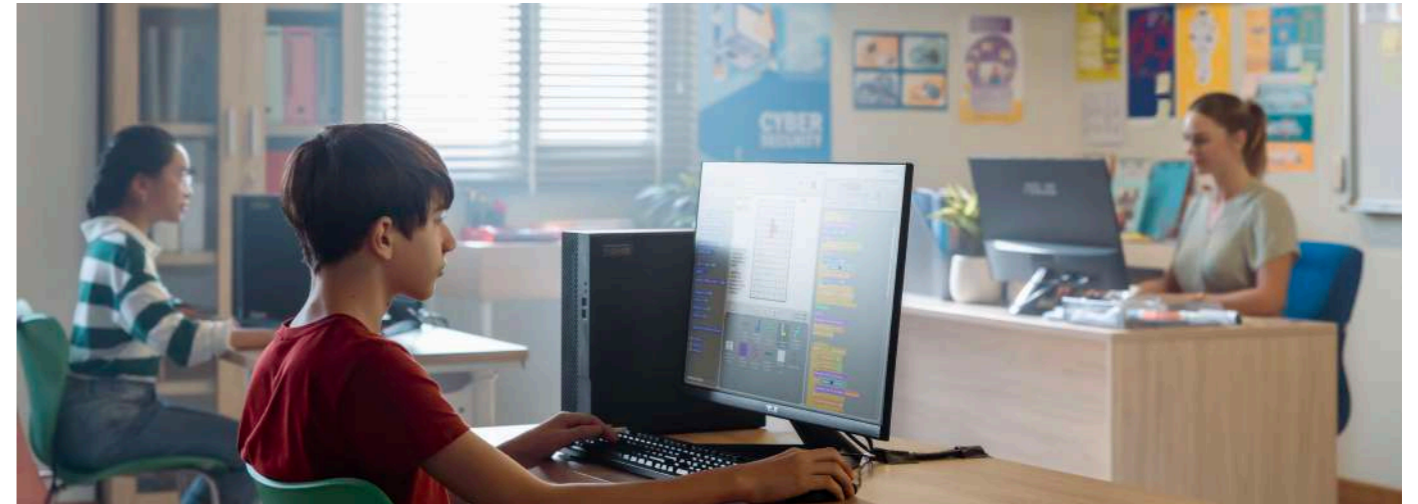
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# CONTACT US

## Sales Contact

US: B4B@asus.com | Canada: B4BCanada@asus.com

## B2B Service Hotline

US: 1-888-606-2787  
Canada: 1-844-810-5406



Partner Portal

## Partner Portal

Please register to get more information.  
<https://partner-portal.asus.com/member>

## ASUS Business Site

US:  
<https://www.asus.com/us/business/>



Canada-EN:  
<https://www.asus.com/ca-en/business/>



Canada-FR:  
<https://www.asus.com/ca-fr/business/>



## Branch Office:

US:  
Fremont office: 48720 Kato Rd, Fremont, CA 94538  
Los Angeles office: 17800 Castleton Street, Suite 690,  
City of Industry, CA 91748

Canada:  
Toronto office: 70 Gough Rd, Markham, ON, L3R 0E9  
Quebec office: Unit 630, 240 St Jacques, Montreal, Quebec, H2Y 1L9

# INTRODUCTION



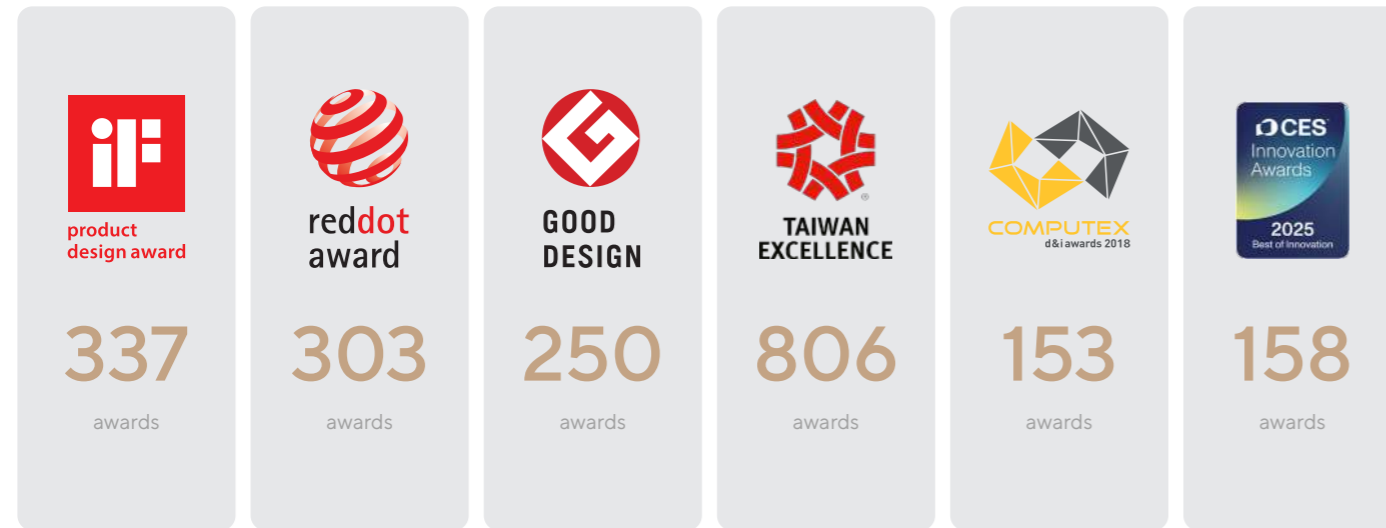
## WHY ASUS EDUCATION

# LEARNING SOLUTIONS YOU CAN RELY ON

ASUS is a prominent provider of technology innovations for education. Our products help students and teachers alike to maximize their learning potential – priming them for an exciting future. Every ASUS education solution is meticulously engineered to meet the needs of the modern classroom, be that at school, at home or on the go. We also offer world-class benefits, including, tailored solutions and a wide range of hardware, software and services specifically designed to help students and educators get the most out of their technology. When you choose ASUS, you're unlocking access to the very to latest educational tools, resources and technology – empowering students, teachers and parents to get the most out of each and every academic journey.

# AWARDS AND RECOGNITION

Since established in 1990, ASUS has earned awards and recognitions 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.



# UPGRADING EDUCATION TO INCREDIBLE



## Tough enough to last

### Durable and reliable

- Extreme resilience: Military-grade durability and rugged designs
- Solid foundation: World-leading ASUS motherboards
- Trustworthy platform: ASUS servers as Root-of-Trust resilience



## Keeping you safer and healthier

### Secure and hygienic protection

- Healthier study: ASUS Antimicrobial Guard
- Eye-friendly display: TÜV-certified low blue light
- Ironclad security: TPM 2.0 chips and Intel® Platform Firmware Resilience



## Empower hybrid learning

### Mobility and flexibility

- Nonstop productivity: All-day battery life
- Smooth connectivity: Ultrafast WiFi 6E and 4G LTE
- Ultimate mobility: Portable projectors and screens
- Cloud-based learning tools and crystal-clear, AI noise cancellation



## Powerful technology

### Innovations for collaboration

- Empowering education: Enhanced graphics performance, intuitive tools and features
- Clearer chat and video: AI noise-canceling audio and camera



## Less downtime, more learning

### IT management and maintenance

- Streamlined asset management: ASUS Control Center and AI Recovery<sup>1</sup>
- Simplified device maintenance with tool-free and modular design
- Support Google Classroom, Microsoft Whiteboard and Windows Autopilot for easy classroom management



## Education with peace of mind

### Premium support and service

- World-class support with ASUS Business Support
- Seamless service and support: MyASUS software in Windows Recovery Environment (WinRE)
- ASUS Corporate Stable Model (CSM) program<sup>2</sup> provides a component-supply guarantee of up to 36 months

1. Software availability may vary by region and require additional cost to purchase. Please check with your local ASUS retailer for details.  
2. Lifecycle support, program offering and supply status may vary by region. Please consult your local sales representative for more information.

# CASE STUDY



## Empowering Education: The Impact of ASUS Chromebooks in Wild Rose School Division

Wild Rose School Division (WRSD) in Alberta, Canada has transformed education with ASUS Chromebooks, providing nearly 5,000 students across 16 schools equitable access to technology. These durable, affordable devices have boosted digital literacy, supported smooth pandemic transitions, and prepared students for future trends like AI, creating an inclusive learning environment.

Learn more at:



## Empowering Student Innovation: ASUS Chromebook CX34 Flip at McDaniel High School

McDaniel High School in Portland, Oregon, enhanced its STEM education by providing students with ASUS Chromebook CX34 Flip laptops. These devices support advanced applications like Blender and Sketchbook, enabling students to explore complex projects in areas such as 3D modeling and digital art. The initiative, led by Intel's Lavar Askew, aims to bridge the technology gap and inspire students to pursue careers in technology.

Learn more at:



## Esports fosters leadership and communication at Oswego High School – with a boost from ROG hardware

Oswego East High School in Illinois has leveraged esports to develop leadership, teamwork, and strategic thinking among students. With high-performance ROG gaming devices powering their experience, players gain a competitive edge in titles like League of Legends and Overwatch. The program has opened scholarship opportunities, helping students, including former athletes, secure spots in collegiate esports programs while thriving in an inclusive and dynamic environment.

Learn more at:



## Transforming Passion into Opportunity: ROG Esports at Mira Mesa High School

Mira Mesa High School in San Diego, California, transformed a student-initiated gaming club into a structured esports program, fostering academic improvement and teamwork. With ASUS ROG gaming devices powering their esports lab, students gain access to high-performance hardware for competitive play. This initiative has engaged students who might not have participated in other extracurricular activities, providing them with a platform to develop leadership and collaboration skills.

Learn more at:



## Empowering Innovation: ASUS ProArt at NYU Tandon School of Engineering

NYU Tandon School of Engineering in Brooklyn equips its Integrated Design & Media students with ASUS ProArt Studiobook 16 OLED laptops and ProArt displays, enhancing their work in areas like motion capture and virtual/augmented reality. The portability and performance of these devices allow students to maintain high-quality work across various settings, fostering creativity and technical proficiency. Features like the ASUS Dial aid in precise editing, while true color displays ensure accurate visual outputs, preparing students for professional success.

Learn more at:



# UPGRADE TO PREMIUM SERVICE

For all ASUS products sold in the US and Canada  
**Education Exclusive**

## New Product Warranty Term

Limited Hardware Warranty begins on date of purchase. The limited hardware warranty includes 2-way Shipping with standard repairs and 1-way Shipping with ADP Claims. Warranty period start date can be adjusted to begin date of deployment within 3 months of purchase.

## WARRANTY AND SERVICE SUPPORT OVERVIEW



### Exclusive Hotline

Customers who have purchased Education notebooks and tablets that reside in the US and Canada can access our exclusive Education support line. Our team of technical experts is comprised of US and Canada based English-speaking support experts.

Dedicated toll-free number:  
US: 1-888-606-2787  
Canada: 1-844-810-5406



### Standard Warranty

ASUS products purchased in the US and Canada come with a robust warranty, tailored to each specific product. Whether it's a high-end laptop, a powerful gaming laptop, or a cutting-edge tablet, ASUS stands by the quality and durability of its products.

For more information, please visit  
<https://www.asus.com/us/site/commercial-support>



### The Self-Maintainer Program includes:

- No annual fee, no minimum purchase quantity
- Easy application process
- Access to web-based tools
- RMA portal training (non-technical)
- Monthly service calls/concierge
- Valid on all Education Chromebooks and eligible notebooks



## Parts Portal System

### ► Genuine OEM Parts Portal

The Parts eShop Portal System is available to select partners in the United States and Canada, allowing them to purchase genuine OEM repair parts directly from ASUS.

### ► Getting Started

To gain access to the Parts Portal System, each candidate must register an account and complete a pre-screening process with an ASUS Sales Account Manager.

Contact Us:  
US: ACIParts@asus.com  
Canada: ACICAParts@asus.com

US:  
<https://partshop.asus.com/US/>



Canada-EN:  
<https://partshop.asus.com/ca-en/>



Canada-FR:  
<https://partshop.asus.com/ca-fr/>



## Additional coverage

ASUS is one of the leading PC brands in the US and Canada that offers one year Accidental Damage Protection (ADP) included with your purchase. ASUS offers several extended warranty options to meet customers diverse needs. Education customers can extend the length of their standard warranty up to 5 years.

Warranty Type	Battery doesn't hold a charge	Power surges	Unresponsive keyboard	Unresponsive touch pad	Accidental drops	Defective AC adapter	Liquid Spills/damage	Loss/Theft	Term length
Standard	Y	N	Y	Y	N	Y	N	N	Up to 36 months
WEP without ADP	Y	N	Y	Y	N	Y	N	N	Up to 60 Months
WEP + ADP	Y	Y	Y	Y	Y	Y	Y	N	Up to 60 Months



Spills



Surge



Drops

**TERM:** Additional coverage up to 5 years.  
**ELIGIBILITY:** Products must be purchase in BRAND NEW factory sealed condition from an authorized reseller.  
**SHPPING:** Included One-way shipping with ADP Claims.  
**COVERAGE:** 1ADP claim per year.

Visit <https://www.asus.com/us/site/commercial-support/> for more information!



## LOCAL ON-SITE SUPPORT

With the purchase of an ASUS On-site Warranty Extension and qualified ASUS device you will have access to our nationwide network of ASUS authorized field service agents.

Our agents are trained to perform select hardware repairs and part replacements within the United States. After contacting ASUS and confirming the specific hardware concern, ASUS will dispatch genuine OEM parts and our technicians will arrange an on-site visit on premise in your environment.

The ASUS authorized field service agent will perform the specified hardware repairs on your qualified ASUS device with the supplied materials. Once the repair visit is completed, your unit will be brought back to standard operating conditions. Simple as that!

For sales question, please contact:  
US: B4B@asus.com  
Canada: B4BCanada@asus.com

US:  
<https://www.asus.com/us/business/>



Canada-EN:  
<https://www.asus.com/ca-en/business/>



Canada-FR:  
<https://www.asus.com/ca-fr/business/>



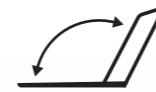
\* The manufacturer limited hardware warranty provides coverage for manufacturing, hardware, and/or power related issue(s) that may occur within the period of entitlement outlined above. For complete warranty terms and exclusions please refer to the original product warranty card or visit <https://www.asus.com/us/site/commercial-support/> on the web. Product Model(s) subject to change. © ASUS Computer International. All Rights Reserved. All product names, trademarks and registered trademarks are property of their respective owners. All company, product and service names used are for identification purposes only.

# DURABILITY

## ROBUST ASUS SUPERIOR DURABILITY TEST



ASUS ensures that every component of commercial products delivers long and reliable service, no matter how tough the going gets.



### Hinge Test (Clamshell)

Up to 50,000 open/close cycles, replicating usage of 12 times per day for over 11 years.



### Hinge Test (Flip)

Simulates entering and exiting flip mode 10,000 times, or 4 times per day for over 7 years.



↓ 120 cm

### Drop Test

Survives a single up to 120 cm1 accidental drop on its base, onto a concrete floor.



### Rump Pressure Test

Both the lid and bottom side can withstand a 50 kg2 squashing force.



### Panel Pressure Test

Display can survive a simulated weight of up to 30 kg of aircraft luggage on the lid without breaking3.



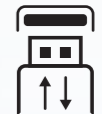
### Keyboard Durability Test

Up to a 10,000,000 keystroke lifespan, simulating continuous typing for 4 hours per day for 6 years.



### Keyboard

**Spill-resistant Test**  
Withstands water spills of up to 405 cc4.



### Port Durability Test

Mimics a users connecting a USB Type-A device 5,000 times, or 3 times a day for over 4.5 years.



### Twist Test

50,000 chassis twist tests to simulate normal handling and carrying with one hand 30 times per day for 4.5 years.

# HIGHEST MILITARY-GRADE DURABILITY



### Temperature Shock Test

Endure a sharp change of temperature from -51°C to 71°C three cycles for an hour.



### Shock Test

Withstand 18 harsh shocks at the speed of 40G/11ms with power on.



### Vibration Test

Withstand 10-500Hz physical vibrations for 60 min.



### Sand & Dust Test

Resist ingress of particles with 1.2g/m3 density.



### Altitude Test

Handle extreme 15,000-ft heights, with power on.



### High Temperature Test

Endure 32°C~49°C for 3 x 24 hr. Cycles with power on.



### Low Temperature Test

Endure -37°C~ -46°C for 3 x 24 hr. cycles with power on.



### Explosive Atmosphere Test

Tested in a fuel-vapor environment with power on.



### Fungus Test

28 days exposure to common fungi.



### Shipboard Vibration Test

4-33Hz for 2 hours to mimic shipboard transit.



### Freeze/Thaw Test

Withstand rapid 30°C to -10°C temperature change at 95% relative humidity.



### Solar Radiation Test

Endure three 24-hour cycles of simulated radiation.



### Humidity Test

Tolerate 95% relative humidity at temperatures of 30°C and 60°C.



Commercial products are remarkably robust with highest military-grade durability standards in the business-laptop marketplace. It endures multiple individual tests that adhere to the exacting US military-grade MIL-STD-810H standard.



# SOLUTION



## SOLUTION

# EMPOWERING EDUCATION WITH ASUS SOLUTIONS

ASUS is passionate about delivering technology solutions that meet the evolving needs of teachers, parents and students. We offer an expansive portfolio of products and services that help realize the promise of digital learning, including personal computers, monitors, motherboards, graphics cards, routers, and much more.

# UNLOCK LIMITLESS LEARNING WITH ASUS SOFTWARE

ASUS software simplifies asset-management processes for IT staff, as well as for students and educators.

## ASUS Cloud Services

### Ultimate online resource management

ASUS Cloud is a platform that integrates with multiple learning applications, providing rich and active learning experiences for students while making class management easier for educators. It also allows students and educators to store and access all their learning materials, making sharing as effortless as ever.

## MyASUS

### One-stop portal of ASUS-developed software tools and services

MyASUS is an exclusive app that helps you easily communicate with customer service, monitor repair status and access product instruction manuals, among other capabilities.

## ASUS Control Center

### Comprehensive centralized IT management

ASUS Control Center is a centralized IT management suite designed to enhance productivity and security by offering a comprehensive set of controls via a user-friendly interface.

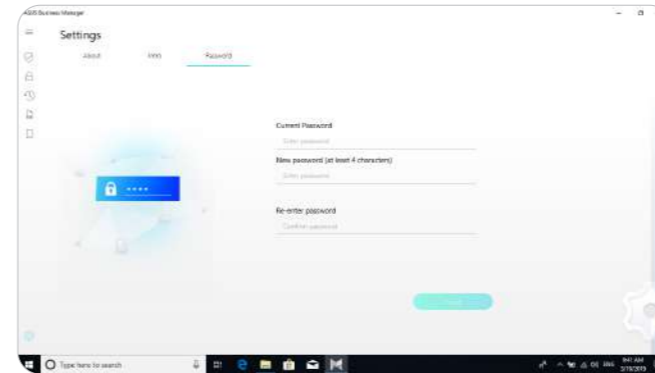


- Hardware & Software Monitoring
- Task Scheduler
- Efficient energy control
- Enhance security

## ASUS Business Manager

### Simple PC management

ASUS Business Manager is a PC-based platform consisting of hardware and firmware that provides unique security and productivity capabilities for educators and students.

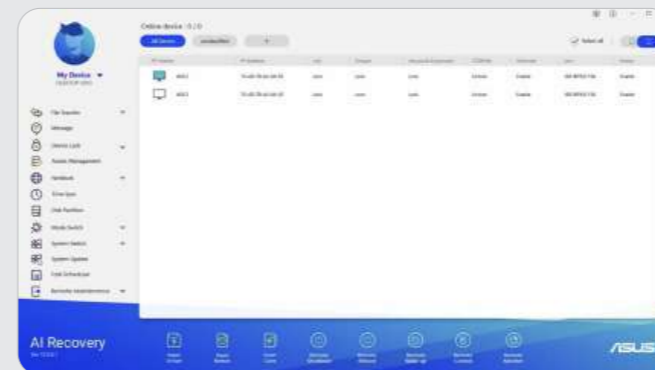


- System Backtrack
- Device Locked
- SECURE DRIVE
- System Restriction

## AI Recovery

### Build quality learning spaces

AI Recovery is software that helps IT administrators create e-classrooms and allows for easy deployment, set-up and recovery of all devices.



- Smart Cloning
- Restore Point
- Remote Control
- Device Locker

## ASUS Cloud Recovery

### Fresh start for your PC

ASUS Cloud Recovery simplifies the process of restoring your computer's operating system, requiring just a few easy steps. It automatically installs the latest versions of drivers and software without manual installation.



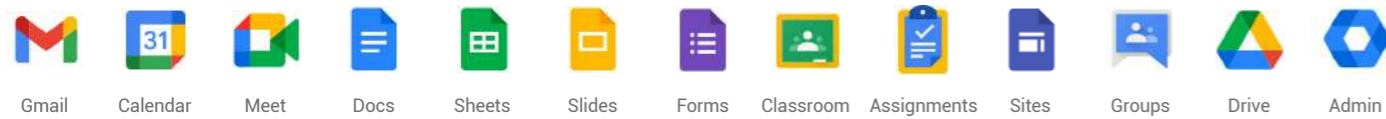
- Faster recovery
- Boundless accessibility
- Cost-effectiveness
- Up-to-date recovery



# GOOGLE TEACHING RESOURCE

## Elevate education with simple, flexible and secure tools with Google Workspace for Education

To make collaboration easier, streamline instruction and keep your learning environment secure Google Workspace for Education provides flexible, secure, and manageable tools for educators and learners at every age and stage.



Gmail Calendar Meet Docs Sheets Slides Forms Classroom Assignments Sites Groups Drive Admin



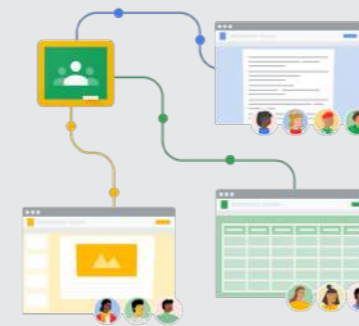
## Google Classroom

### Save time and simplify everyday tasks

- Switch from class to assignment to student in just a few clicks
- Track student progress in your gradebook and export scores to your school's student information system (SIS)
- Keep grading consistent and transparent with rubrics displayed alongside student work

### Enhance student learning experiences

- Keep everyone on track with student to-do and teacher to-review pages, and due dates that automatically appear on student calendars when classwork is created
- Upload coursework documents automatically as templates to give each student their own copy of an assignment when it is created



## Google Meet

### Connect and collaborate with easy-to-use video conferencing

- Join calls from anywhere, on any device – just click and meet with no plugins or downloads needed
- Experience high-quality video and audio across operating systems and devices – even optimized for low bandwidths and dark environments
- Integrates seamlessly with Classroom and other Google Workspace for Education products to make joining and presenting easy

### Run classes effectively in a safer learning environment

- Prevent unwanted guests from entering the meeting with safety locks and automatic blocking of anonymous attendees
- Eject people from the meeting and manage requests to join in bulk



## Google Assignment

### Easily distribute, analyze and mark student work with Assignments for your Learning Management System (LMS)

- Simplify assignment management with user-friendly Google Workspace productivity tools
- Built with the latest Learning Tools Interoperability (LTI) standards for robust security and easy installation in your LMS
- Distribute personalized copies of Google Drive templates and worksheets to students

### Examine student work to ensure authenticity

- Compare student work against hundreds of billions of web pages and over 40-million books with originality reports
- Make student-to-student comparisons on your domain-owned repository of past submissions when you sign up for the Teaching and Learning Upgrade or Google Workspace for Education Plus



# MICROSOFT TEACHING RESOURCES

## Making the transition to remote learning

As schools around the world respond to COVID-19, Microsoft offers remote-learning tools, teaching resources and training that we hope will help schools, educators, students and their families as they navigate their 'new normal'.



### Minecraft: Education Edition

Microsoft extends access to Minecraft: Education Edition and resources to support remote learning.



### Flipgrid

Flipgrid is social learning for PreK to PhD learners – helping students discuss and showcase what they're learning.

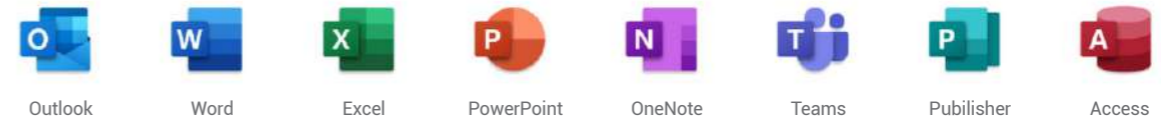


### MakeCode

Bring computer science to life for all students with fun projects, immediate results, and both block and text editors for learners at different levels.

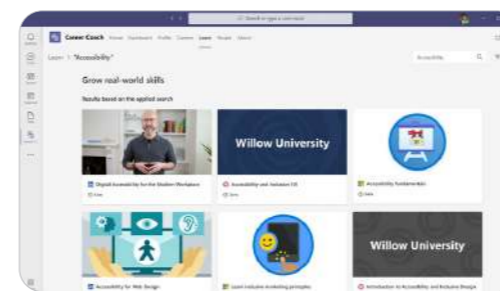
## Microsoft 365 Education

Empower educators to unlock creativity, promote teamwork, and provide a simple and safe experience in a single, affordable solution built for education.



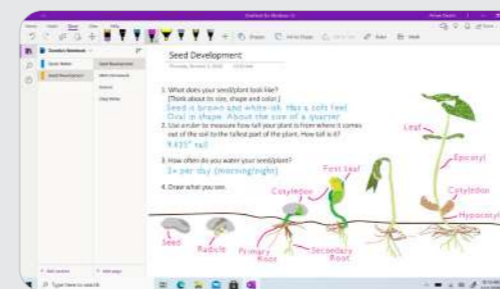
### Collaboration and brainstorming with Microsoft Whiteboard

The collaborative digital canvas in Microsoft 365 for effective meetings and engaging learning, facilitating distance learning, run collaborative lessons and maximize learning outcomes with ink, notes, stickers and more.



### Personalized career guidance with Career Coach

The journey from education to employment isn't always straightforward. Career Coach, a Microsoft Teams app powered by LinkedIn, can help each student discover their unique career path, grow real-world skills, and build their network – all in one place.



### Easier classroom organization with OneNote or Education

With a personal workspace for every student, a content library for handouts, and a collaboration space for lessons and creative activities, OneNote for Education empowers students to create their best work.



### Make online learning easy, safe and fun with Microsoft Edge

Microsoft Edge offers the most comprehensive set of built-in learning and accessibility tools on the web. Built-in learning tools, like Immersive Reader and Read Aloud, let students listen to content such as podcasts or read information line by line, with Focus mode.



# PRODUCT





## ASUS EDUCATION PRODUCT PORTFOLIO




### K-6

For students in this age group, ruggedized laptops, Chromebooks, and 2-in-1 devices are excellent options, offering the flexibility and power to enhance their growing tech skills. These devices support collaboration through chat and video, independent research, and the creation of engaging presentations—anytime, anywhere.

- 

All-round rubber bumper
- 

Comfortable 12-inch display
- 

ASUS Antimicrobial Guard

#### Recommended models

- ASUS Chromebook CR Series
- ASUS Chromebook CZ Series
- ASUS BR Series
- ExpertCenter E1 Series



### K-12

At this age, teachers employ various methods as students strengthen their mastery of essential skills. Educators blend digital learning with teacher- and student-led activities, allowing children to explore educational apps together. Chromebooks and 2-in-1 devices are ideal for this group, as students are ready for more complex tasks and assignments.

- 

Versatile 360° design
- 

Military Grade Durability
- 

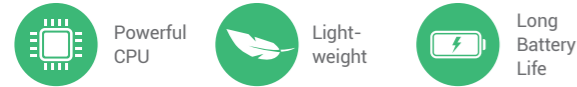
ASUS Stylus Pen

#### Recommended models

- ASUS Chromebook CX / CB / CR / CZ / CM Series
- ASUS BR Series
- ExpertCenter D7 Series
- ExpertCenter D5 Series
- ExpertCenter E3 Series

## Higher Education

By this age, students possess solid tech skills and can choose the right tools for their tasks. They use technology both in and outside the classroom to manage personal and academic responsibilities. The ideal device is lightweight, with flexible connectivity, long battery life, and sufficient processing power for audio, video, and data tasks.



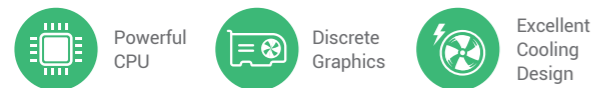
### Recommended models

- ExpertBook B3 Series
- ExpertBook B1 Series
- ExpertBook P1/P3/P5 Series
- ExpertCenter D7 Series
- ExpertCenter E5 Series



## Esports

Gaming hasn't traditionally been associated with education, but that's changing. With esports embracing competition, content creation, and game design, many students now see it as a viable career path. Forward-thinking schools and universities are creating gaming centers, enabling students to learn, collaborate, and develop team spirit before entering the workforce.



### Recommended models

- ROG Zephyrus G14 (GA403)
- ROG Strix SCAR 18 (G834)
- ROG Flow Z13 (GZ302)
- ROG Zephyrus G16 (GU605)
- ROG G700/GM700
- ASUS TUF Gaming T500



## IT staffs

An IT-friendly laptop for schools should prioritize easy maintenance, featuring a modular design for quick repairs and captive screws to prevent lost parts. These characteristics help IT staff efficiently manage and maintain devices, minimizing downtime and disruptions to learning. Such laptops are reliable, durable, and cost-effective, making them ideal for educational environments.



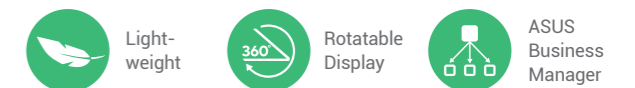
### Recommended models

- ExpertBook B9 Series
- ExpertBook B5 Series
- ASUS BR Series
- ExpertCenter D9 Series



## Teachers

Teachers need powerful laptops to prepare teaching materials, grade student assignments, and collaborate with students online for deeper learning. With a virtual learning platform, educators can tailor and personalize the learning experience to individual student needs, fostering a more engaging and effective educational experience.



### Recommended models

- ExpertBook B9 Series
- ExpertBook B5 Series
- ExpertBook P5 Series
- ExpertCenter D9 Series





# 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.



## ASUS BR14 Series BR1402C/BR1402F

### Your dependable, flexible ally

ASUS BR14 is a great tool for K-12 education, featuring an expansive 14-inch display, a rugged, modular design with replaceable internal parts for an enhanced product lifespan. It's built to shrug off accidental drops, and is tested to stringent US military-grade standards<sup>1</sup> as well as our own industry-leading tests for assured durability.

-  TÜV-certified Display
-  Easy-to-service
-  Garaged Stylus<sup>1</sup>
-  Corning® Gorilla® Glass
-  Intel® Core™ i3 N305 Processor
-  Flexible Hinge

- Windows 11 Pro - ASUS recommends Windows 11 for Education
- Up to Intel® Core™ i3 N305
- Marvelous 14" rugged laptop
- MIL-STD-810H US military durability standard<sup>2</sup>
- ASUS Antimicrobial Guard protection<sup>3</sup>
- Modular design for easy maintenance



1. Optional garaged stylus available on Flip model only. 2. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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/ASUS Business Support. 3. The antibacterial treatment is tested by an independent third-party laboratory according to the ISO 22196 standard.





## ASUS BR11/BR12 Series BR1104/BR1204

# Ruggedized excellence for limitless learning

ASUS BR11/BR12 Series stands out as an excellent tool for limitless learning in K-12 education, boasting a durable fingerprint-resistant finish and robust modular design that incorporates replaceable internal components, thereby extending its product lifespan. Smartly crafted to withstand accidental drops, ASUS BR1204F undergoes rigorous testing, meeting US military-grade standards<sup>1</sup> and exacting in-house ASUS assessments to ensure unwavering durability — making it the perfect choice for modern education.

- Ruggedized design
- Garaged stylus<sup>1</sup>
- World-facing camera
- Comfortable 11-inch or 12-inch display
- Corning® Gorilla® Glass
- Spill-resistant keyboard<sup>2</sup>

- Windows 11 Pro - ASUS recommends Windows 11 for Education
- Up to Intel® Processor N250
- MIL-STD 810H US military durability standard<sup>3</sup>
- ASUS Antimicrobial Guard protection<sup>4</sup>
- Modular design for easy maintenance
- Comprehensive connectivity
- Ultra-tough Corning® Gorilla® Glass<sup>5</sup> and 16:10 TÜV Rheinland certified display



reddot winner 2025

1. Stylus is optional feature. 2. ASUS BR1204F keyboard is spill-resistant, not waterproof. Water damage is possible if the product is submerged or exposed to large amounts of waters 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 water, wipe off and let it dry for at least 24 hours. 3. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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. 4. The antibacterial treatment is tested by an independent third-party laboratory according to the ISO 22196 standard. 5. Corning® Gorilla® Glass and touchscreen SKU are optional for ASUS BR1204F. 6. a. Screen simulated, subject to change. Feature availability and rollout timing varies by market and device. b. Copilot in Windows (in preview) is rolling out gradually within the latest update to Windows 11 in select global markets. Timing of availability varies by device and market. Learn more: <https://www.microsoft.com/en-us/windows/copilot-ai-features?r=1#faq>. c. Copilot with commercial data protection requires Microsoft 365 E3, E5, Business Standard, Business Premium or A3 or A5 for faculty, or accessed using Microsoft Entra ID.



## ASUS BZ11 Series BZ1104C/BZ1104F

# Ruggedized excellence for limitless learning

ASUS BZ11 Series is built for everyday learning in K-12 environments, combining a durable, education-ready design with dependable performance. Featuring a fingerprint-resistant finish and a modular structure with replaceable internal components, the BZ11 Series is designed to extend device lifespan and simplify maintenance. Engineered with a strong focus on long-term reliability, each device undergoes rigorous validation, meeting US military-grade standards and exacting in-house ASUS assessments to ensure unwavering durability, making it well suited to withstand the demands of modern classrooms.

- Ruggedized design
- Garaged stylus<sup>1</sup>
- World-facing camera
- Comfortable 11-inch display
- Corning® Gorilla® Glass
- Spill-resistant keyboard<sup>2</sup>

- Windows 11 Pro - ASUS recommends Windows 11 for Education
- Powered by AMD Athlon™ Silver 7120e
- Rugged design with military-grade durability
- Optional touchscreen with Corning® Gorilla® Glass
- Modular design with captive screws to minimize downtime
- Supports up to Wi-Fi 7 connectivity
- 360-degree hinge (BZ1104F)



1. Stylus is optional feature. 2. Keyboard is spill-resistant, not waterproof. Water damage is possible if the product is submerged or exposed to large amounts of waters 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 water, wipe off and let it dry for at least 24 hours. 3. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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. 4. The antibacterial treatment is tested by an independent third-party laboratory according to the ISO 22196 standard. 5. Corning® Gorilla® Glass and touchscreen SKU are optional.









## Ultimate ruggedized design

ASUS BZ12 Series is a rugged laptop for students that is smartly designed to endure everyday knocks, bumps, drops and spills without damage. Whether it's accidentally dropped from a classroom desk or slips from a backpack while out and about, ASUS BR Series is crafted to keep on going.

## ASUS BZ12 Series BZ1204C/BZ1204F

# Ruggedized excellence for limitless learning

ASUS BZ12 Series is designed to support consistent learning in K-12 environments, delivering a robust and education-ready solution built for daily use. With a fingerprint-resistant finish and a modular design that allows key internal components to be replaced, the BZ12 Series helps extend product lifespan while easing maintenance. Developed with reliability as a priority, each device is thoroughly validated to meet US military-grade standards and exacting in-house ASUS assessments, ensuring lasting durability for today's classroom demands.

-  All-round rubber bumper
-  Versatile 180° or 360° design
-  Comfortable 12-inch display
-  Modular easy-maintenance design
-  Military-grade durability
-  ASUS Antimicrobial Guard

- Windows 11 Pro - ASUS recommends Windows 11 for Education
- Powered by AMD Athlon™ Silver 7120e
- 12-inch display with TÜV-certified low blue light emission
- Modular design and captive screws to minimize downtime
- Rugged design featuring optional touchscreen with Corning® Gorilla® Glass
- Optional garaged stylus
- 360-degree hinge (BZ1204F)

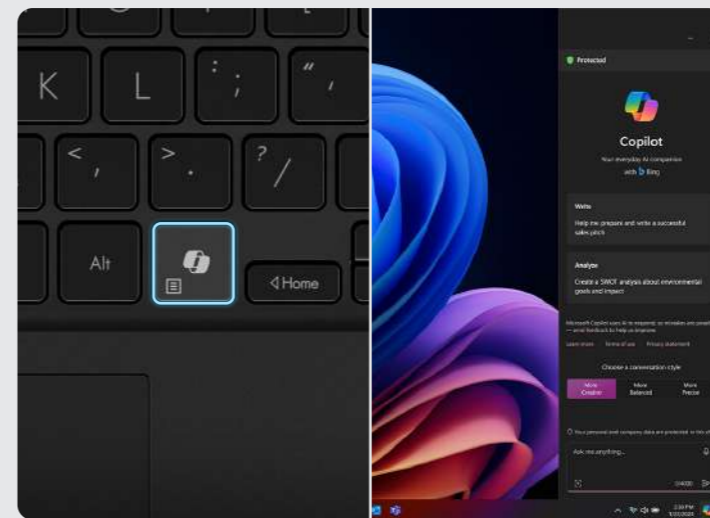


1. Stylus is optional feature 2. Keyboard is spill-resistant, not waterproof. Water damage is possible if the product is submerged or exposed to large amounts of waters for long periods of time. ASUS standard limited warranty does not cover problems resulting from accidents such as water damage. To prevent water damage resulting from large spills or other accidents, ASUS recommends turning off the notebook, then tilting the laptop to drain away the excess water, wipe off and let it dry for at least 24 hours. 3. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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. 4. The antibacterial treatment is tested by an independent third-party laboratory according to the ISO 22196 standard. 5. Corning® Gorilla® Glass and touchscreen SKU are optional. 6. a. Screen simulated, subject to change. Feature availability and rollout timing varies by market and device. b. Copilot in Windows (in preview) is rolling out gradually within the latest update to Windows 11 in select global markets. Timing of availability varies by device and market. Learn more: <https://www.microsoft.com/en-us/windows/copilot-ai-features?r=1#faq>. c. Copilot with commercial data protection requires Microsoft 365 E3, E5, Business Standard, Business Premium or A3 or A5 for faculty, or accessed



## Modular design

With a design that's intentionally easy to maintain, technicians can access, service and upgrade the internal hardware of ASUS BZ12 Series in just in five steps. This minimizes downtime to maximize learning opportunities and productivity.



## Microsoft Copilot for education

Microsoft Copilot<sup>6</sup> is your AI assistant for education, offering AI-powered chat with enterprise data protection at no additional cost. Experience your dedicated learning companion now with the exclusive Copilot key – just one click for endless exploration. Enhance your educational journey and make learning more efficient and engaging!



## ASUS Chromebook CR Series CR1204/CR1104

# Learning without limits

ASUS Chromebook CR Series provide a range of versatile tools and capabilities tailored for the needs of K-12 students, while also offering teachers seamless management. Its rugged and modular design, featuring replaceable internal parts, guarantees both durability and longevity.

-  All-round rubber bumper
-  Versatile 180° or 360° design
-  Comfortable 11-inch or 12-inch display
-  Modular easy-maintenance design
-  Military-grade durability
-  ASUS Antimicrobial Guard

- Powered by Intel® Processor N-series CPU
- Up to 16 GB RAM, 128 GB eMMC, WiFi 6E<sup>1</sup> and 4G LTE<sup>2</sup> for fast connectivity
- Up to 12.2-inch Corning® Gorilla® Glass touch panel<sup>3</sup> and rubber bumper for all-around protection
- MIL-STD 810H US military-grade<sup>4</sup> durability for everyday strength
- Up to 360°-flippable hinge provides adaptability for an enriched educational experiences
- Up to 1080p FHD front-facing webcam and a 13MP world-facing camera provide students with clearer image quality









1. WiFi 6E network card is available on selected models. The connectivity of WiFi 6E band may vary according to the regulation and certification of each country/region. 2. 4G LTE is optional. 3. Corning® Gorilla® Glass is optional and only applies to touchscreen SKU. 4. 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.



## ASUS Chromebook CZ Series CZ1204/CZ1104

# The rugged, student-centric study mate

ASUS Chromebook CZ Series stand out as a durable and valuable laptop tailored for K-12 student, with a portable and durable design that guarantees enduring value and empowers engaged learning — anywhere. The series boasts up to 19 hours of battery life<sup>1</sup>, empowering students to extend their learning beyond traditional limits.

-  All-round rubber bumper
-  Versatile 180° or 360° design
-  Comfortable 11-inch or 12-inch display
-  Modular easy-maintenance design
-  Military-grade durability
-  ASUS Antimicrobial Guard

- Powered by MediaTek Kompanio 540 processor
- Up to 12.2-inch Corning® Gorilla® Glass touch panel<sup>2</sup> and rubber bumper for all-around protection
- Up to 8 GB RAM, 128 GB eMMC, WiFi 7 and 5G<sup>3</sup> for fast connectivity
- MIL-STD 810H US military-grade durability for everyday strength
- Up to 360°-flippable hinge provides flexibility and enriched educational experiences
- Easy-to-service modular design for easy maintenance and full I/O ports for convenient learning experiences

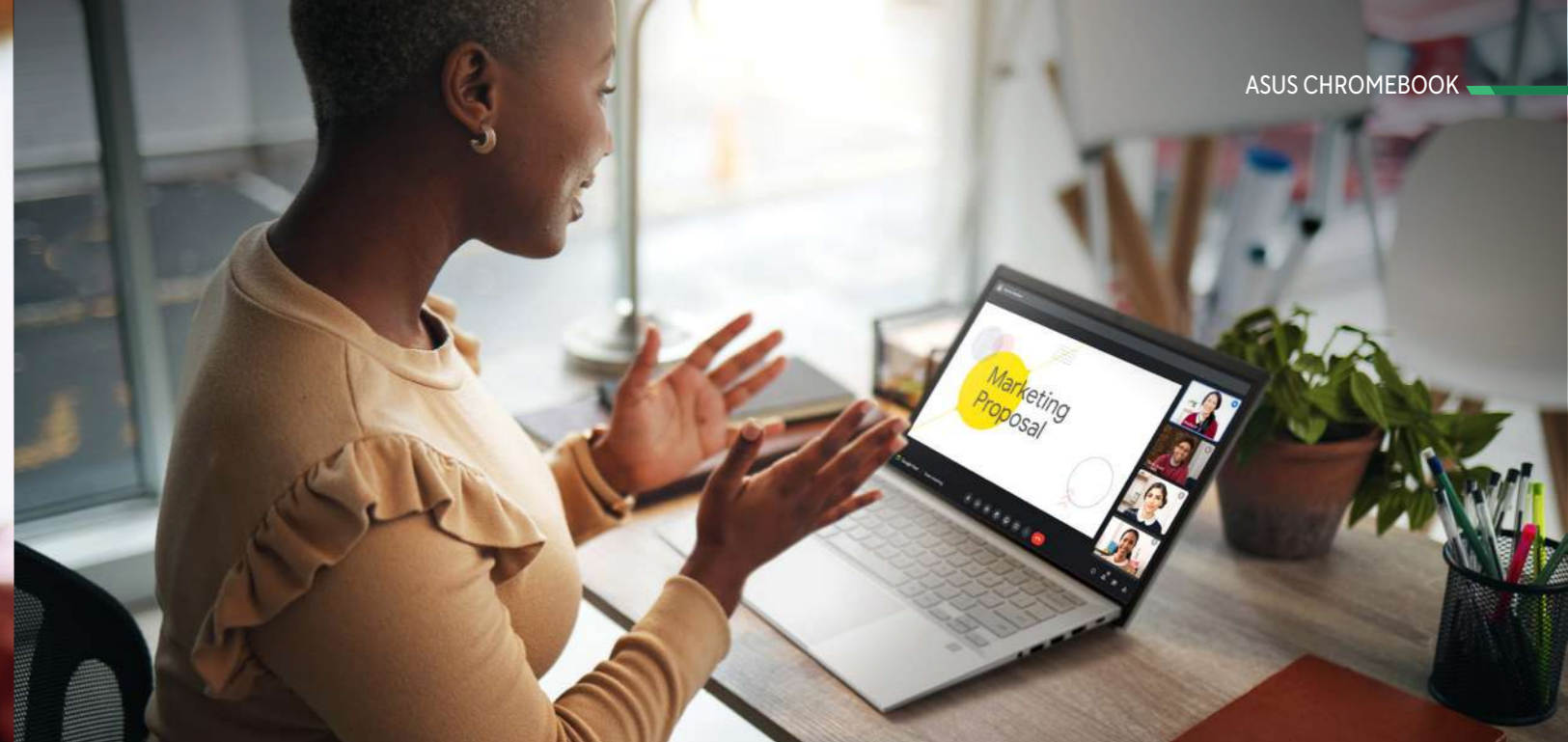


1. Based on Chromium OS Power Load Test. Actual battery life depends on usage, specifications, applications and environment, among other factors. 2. Corning® Gorilla® Glass is optional and only applies to touchscreen SKU. 3. WiFi 7 and 5G are optional.



# ASUS CHROMEBOOK Simple, Fast, and Effective

Simple, reliable, and built for learning, the ASUS Chromebook is designed to support everyday classroom use. With fast, secure access to cloud-based tools and content, students and educators can easily stay connected and productive. ChromeOS enables automatic updates, streamlined device management, and strong built-in security—helping schools reduce IT workload and control costs. With access to a wide range of apps through the Google Play Store, ASUS Chromebooks provide a flexible and practical platform for teaching and learning.



## ASUS ExpertBook CX54/CB54 Chromebook Plus CX5403/CB5403 Elevate your competitive edge with AI

ASUS ExpertBook CX54/CB54 Chromebook Plus is engineered to elevate your competitive edge. With 2x the power, speed, memory and storage of other devices<sup>1</sup>, your people are empowered to do their best work. Built-in video call control tools automatically enhance clarity and lighting, cancel noise, and blur background. Powered by the latest Intel® Core Ultra 7 processor, ChromeOS, and new features, ASUS ExpertBook CX54/CB54 Chromebook Plus Enterprise drives your workforce, unleash your organization's creativity, and enable offline work from anywhere.

-  Intel® Core™ Ultra powered
-  High def viewing
-  Sustainably sleek
-  World-class WiFi
-  Google AI features
-  Thoughtful connectivity

- The first ASUS Expert Chromebook Plus with Intel® Core™ Ultra
- Intel vPro Enterprise and Chrome Enterprise upgrade
- 8M HDR web camera with AI-powered tools
- Ultralight all metal chassis
- High-resolution WQXGA (2560x1600) display with optional touchscreen
- 89% screen-to-body ratio with 3-sided NanoEdge design



CX5403





1. When compared to top selling Chromebooks from July 2022 to Dec 2022.



## ASUS Chromebook Plus CX34/CB34 CX3402/CB3402

# Every experience, stepped up

ASUS Chromebook Plus CX3402/CB3402 is powerful, portable and primed to push productivity further — offering double the speed, double the memory, and double the storage<sup>1</sup>, plus AI-powered Google and Adobe features to do more of what you love. With a stylish, lightweight and durable design, it's the perfect choice for individuals and professionals striving for enhanced productivity. Packed with features to help you achieve more, ASUS Chromebook Plus CX34 is expertly engineered to step up every experience.

-  The power to stay productive
-  Crystal clear calls
-  Fast and stable connections
-  Seamless visuals
-  Perfect for on-the-go
-  Military grade strength

- Up to Intel® Core™ 7 processor
- Chromebook Plus with AI powered apps
- 14" inch 1920x1080 FHD 250nits display for immersive experience
- FHD webcam for high-quality visuals
- WiFi 6 technology
- Efficient and intuitive control with optional touchscreen



CX3402



1. When compared to top selling Chromebooks from July 2022 to Dec 2022. 2. Subscription required. 3. Touchscreen is optional.



## ASUS Chromebook CM32 Detachable CM3206

# Smart, fun, unstoppable

ASUS Chromebook CM32 Detachable is an all-in-one companion for study, work, and play. Its versatile 2-in-1 design allows seamless switching between laptop and tablet modes for ultimate flexibility. Powered by ChromeOS — Google's fast and secure operating system — it comes with built-in apps like Gmail, Gemini, Docs, Photos, YouTube, and more, providing everything needed to stay productive and entertained in one sleek device.

-  Detachable design
-  Versatile stand
-  Comfortable 12-inch display
-  All-day long battery life
-  Corning® Gorilla® Glass
-  Military-grade durability

- 12-inch 2.5K (2560 × 1600) display with 600 nits brightness and 120 Hz refresh rate
- Corning® Gorilla® Glass touchscreen with anti-fingerprint coating
- Accessories including keyboard, wireless charging stylus, stain-resistant stand cover, and impact shield
- ARM-based MediaTek Kompanio 540 processor
- Up to 12GB LPDDR5X 8533MHz memory and up to 256GB storage
- Up to 12 hours of battery life



CM3206





## ASUS Chromebook CM14/CL14/CM15/CL15

CM1405CM4A/CL1405CM4A/CM1505CM4A/CL1505CM4A

### Style That Works

ASUS Chromebook CM14/CL14/CM15/CL15 are built on an ARM-based platform powered by the MediaTek Kompanio 540 processor, delivering reliable performance for everyday learning, work, and entertainment. With fast, secure connectivity via WiFi 6E and a user-friendly ChromeOS experience, these devices are designed to keep tasks running smoothly wherever you are. The narrow-bezel design enhances viewing comfort, while CM15 offers a larger 15.6-inch anti-glare FHD display for a more immersive visual experience. Available in four stylish colors, the CM14/CL14 and CM15/CL15 provide a simple, fast, and effective Chromebook experience for daily use.



87% screen-to-body ratio



Lightweight



Full I/O Ports



US military grade durability

- Powered by MediaTek Kompanio 540 on Arm-based architecture
- Supports up to 8GB LPDDR5x and 128GB eMMC Storage
- ChromeOS with built-in Google apps including Gmail, Gemini, Docs, Photos, and more
- FHD display and 87% screen-to-body ratio
- Premium and environmentally aware design
- Easy-to-swap battery design and simplified assembly



CM1405



CM1505



## ASUS Chromebook Plus CX14/CB14/CX15/CB15

CX1405/CB1405/CX1505/CB1505

### Style Meets Power

Take a closer look at the ASUS Chromebook Plus CX14/CB14/CX15/CB15 series with Google AI features built in! And with double the speed, memory, and storage<sup>1</sup> you have the power to do more. Suitable for all your daily tasks, and perfect for entertainment. Pick one of the two stylish colors and let this lightweight, user-intuitive marvel level up your lifestyle.



Stylish and sustainable



Lightweight and effortless



FHD FHD display



Thoughtful connectivity



Intel® Core™ 3 N355 processor



180° hinge

- 1.39 kg(3.07 lbs) lightweight design<sup>2</sup>
- Expansive FHD display with a wide-angle view and 87% screen-to-body ratio<sup>3</sup>
- 180-degree hinge for a variety of use scenarios.
- Full connectivity, including an HDMI port to enhance learning experiences
- Easy-to-swap battery design and simplified assembly
- Passed up to 24 MIL-STD 810H US military durability tests<sup>4</sup>



CX1505



CX1405



reddot winner 2025

1. When compared to top selling Chromebooks in 2023. 2. For CX14 Plus 3. For CX15 Plus 4. 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.



## ASUS Chromebook CX14/CB14/CX15/CB15

CX1405/CB1405/CX1505/CB1505

### Style That Works

Take a closer look at the ASUS Chromebook CX14/CB14/CX15/CB15 Series, a helpful ChromeOS laptop that is always ready for work or play, wherever you are. It's speedy and secure, suitable for all your daily tasks, and perfect for entertainment. Pick one of the many stylish colors and let this lightweight, user-friendly marvel level up your lifestyle.

- Stylish and sustainable
- Lightweight and effortless
- FHD FHD display
- Thoughtful connectivity
- Intel® Core™ 3 N355 processor
- 180° 180° hinge

- 1.39 kg(3.07 lbs) lightweight design<sup>1</sup>
- Expansive FHD display with a wide-angle view and 87% screen-to-body ratio<sup>2</sup>
- 180-degree hinge for a variety of use scenarios.
- Full connectivity, including an HDMI port to enhance learning experiences
- Easy-to-swap battery design and simplified assembly
- Passed up to 24 MIL-STD 810H US military durability tests<sup>3</sup>



reddot winner 2025



CX1505 CX1405



1. For CX14 2. For CX15 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.



## ASUS Chromebook CM14 Flip<sup>CM1402F</sup>

### The everyday companion that does more

Unlock your potential with the ASUS Chromebook CM14 Flip. Its versatile 360° hinge and convenient garaged stylus<sup>1</sup> adapt to your study or work style. Experience all-day productivity thanks to the efficient MediaTek Kompanio 520 processor and a long-lasting battery that goes up to 14 hours<sup>2</sup>. Enjoy seamless access to Google's best features, including the extensive app selection on Google Play<sup>3</sup>.

- MediaTek Kompanio 520 processor
- Versatile 360° design
- Garaged stylus<sup>2</sup>
- Spill-resistant keyboard<sup>3</sup>
- ASUS Antimicrobial Guard
- Elevated camera

- ChromeOS
- MediaTek Kompanio 520 processor
- Up to 14" FHD 1920x1080 touch screen display
- 360° hinge for versatile productivity
- MIL-STD 810H US military-grade durability
- Fast, stable connections with dual-band WiFi 6 (802.11ax)



CM1402F



1. Optional garaged stylus available on Flip model only. 2. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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/ASUS Business Support. 3. The antibacterial treatment is tested by an independent third-party laboratory according to the ISO 22196 standard.

# ASUS EXPERTBOOK Reimagine Work with AI

ASUS ExpertBook is designed for modern learning and work environments, delivering reliable, AI-enabled performance for everyday productivity. With built-in AI tools to support collaboration and efficiency, along with enterprise-grade security and simplified device management, ExpertBook helps keep work flowing smoothly. Lightweight, durable, and built for mobility, it combines long battery life with a refined, professional design—enabling users to work securely and intelligently, anytime and anywhere.





## Brighter vision

ASUS ExpertBook Ultra debuts a 14-inch 3K tandem OLED with up to 1400 nits HDR – delivering triple the brightness and 40% lower power consumption than standard OLEDs. With a longer lifespan, superior clarity, and a super anti-glare finish, it sets a new benchmark for professional visuals.

# ASUS ExpertBook Ultra B9406CAA

## Brilliance in Motion

ASUS ExpertBook Ultra redefines performance with absolute precision and no compromise. Crafted from premium all-metal materials, it weighs just 0.99 kg(2.18 lbs)<sup>1</sup> yet achieves high-grade 9H durability through Nano Ceramic Technology. Powered by up to Intel® Core™ Ultra X9 Series 3 processors with Intel® Arc™ graphics<sup>2</sup>, it harnesses AI acceleration to achieve next-level performance, effortlessly enabled by ExpertCool Pro's 50W turbo mode thermal mastery. With ASUS ExpertGuardian and NIST SP 800-193-compliant enterprise-grade security, it's built for ultimate protection and data integrity. Elegant, intelligent, and refined – ASUS ExpertBook Ultra fuses aesthetics, performance, and security crafting a new pinnacle in premium business laptop.

-  Powered by up to Intel® Core™ Ultra X9 Series 3 processors
-  Lightweight with 9H durability
-  3K Tandem OLED
-  AI-enhanced productivity
-  ASUS ExpertGuardian

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to 14-inch 3K Tandem OLED with 1400 nits HDR brightness
- ASUS ExpertCool Pro cooling system with up to 50W TDP
- NIST SP 800-193 – compliant enterprise-grade security
- Starting at 0.99 kg(2.18 lbs)<sup>1</sup> with<sup>1</sup> with 10.9mm(0.43 inch) thin and 9H durability
- ASUS ExpertGuardian with enterprise-grade security



1. Product weight may vary according to device configuration.  
2. Intel® Core™ Ultra processors (Series 3), Intel® Arc™ graphics and OLED are available on selected models only. Availability varies by country and region.



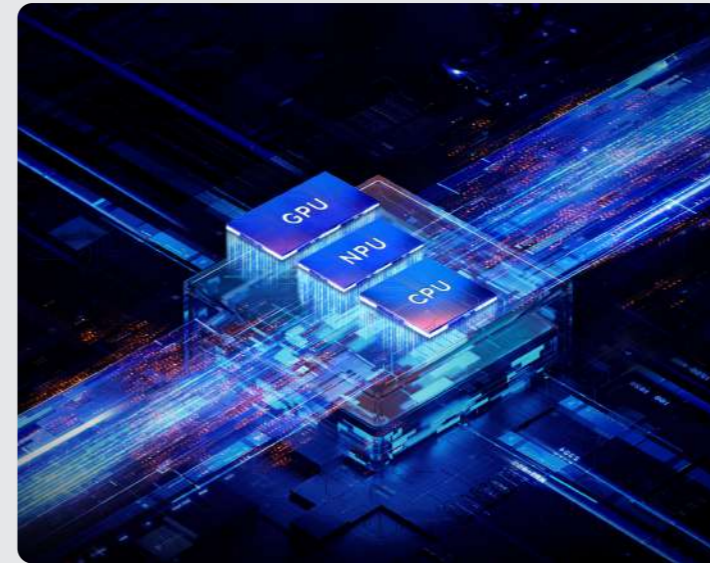
## 9H durability

Leveraging Nano Ceramic technology, ASUS ExpertBook Ultra achieves 9H durability for up to 5x industry durability – enduring 100,000 test cycles against scratches and stains.



## Cooler. Stronger.

The ASUS ExpertCool Pro, an advanced full-span cooling system, uses triple air outlets to raise central air pressure by 12%, actively cooling the SSD and CPU while enabling 50W performance in turbo mode – even with the lid closed.



## Limitless AI performance

Powered by up to Intel® Core™ Ultra 7 Series 3 processor with up to 50 TOPS NPU, and Intel® graphics, ASUS ExpertBook B5 delivers outstanding AI performance for modern professionals. It enhances productivity, collaboration and enterprise-grade security, while its intelligent AI capabilities handle demanding tasks effortlessly – supported by up to 15-hour battery life for all-day efficiency anywhere.<sup>3</sup>

## ASUS ExpertBook B5 G2 (14" Intel, 16" Intel) B5405/B5605

# Incredible AI power for business

ASUS ExpertBook B5 G2 is a compact and powerful Copilot+ PC, powered by the latest Intel® Core™ Ultra 7 Series 3 processor and Intel® graphics, delivering next-level productivity. Designed for business professionals, it features enterprise-grade security, AI tools, long battery life, military-grade durability<sup>1</sup>, and an eco-friendly design – everything you need to thrive in today's business world.

-  Intel® Core™ Ultra 7 Series 3 processor
-  ASUS ExpertGuardian
-  Lightweight
-  AI-enhanced productivity
-  All-day battery life
-  Sustainable design



- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to the latest Intel® Core™ Ultra 7 Series 3 processor with up to 50 NPU TOPS
- ASUS ExpertGuardian featuring enterprise-grade security
- ASUS MyExpert for AI-powered productivity
- 1.38 kg(3.04 lbs)<sup>2</sup> sleek aluminum design with a 180° lay-flat hinge
- Up to 64 GB of memory, dual M.2 PCIe® SSD ( 512GB + 512 GB)

1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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.  
 2. Product weight may vary according to device configuration.  
 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. McAfee+ is available as a 30-day trial by default. Other plans (1-year / 2-year / 3-year) are paid options.



## ASUS ExpertGuardian. Always on.

ASUS ExpertGuardian is built to give businesses peace of mind, with enterprise-grade security including a NIST SP 800-193-compliant BIOS, Windows 11 Secured-core technologies, login with FIDO2 authentication, and five years of update support. It also comes with a McAfee+™<sup>4</sup> premium subscription, featuring AI-powered threat and deepfake detection plus enhanced protection from email scams – ensuring your sensitive data stays safe from every angle.



## Tailored to your business needs

ASUS ExpertBook B5 G2 meets the diverse needs of large workforces with broad hardware and software customization options, simplifying IT standardization and deployment. Each device undergoes thorough compatibility testing, with hardware components fully integrated and verified before leaving the factory. From BIOS and image-maker solutions to workflow-enhancing configurations and customizable lid logos, ASUS empowers businesses with productivity, efficiency, and branding in one professional package.



## ASUS ExpertBook B3 G2 (14" Intel, 16" Intel) B3405/B3605

# Tailored performance for every business

ASUS ExpertBook B3 AI PC delivers versatile performance designed around your daily needs. Powered by up to Intel® Core™ Ultra 7 Series 3 processors with AI Boost NPU, it ensures smooth, intelligent efficiency for modern workflows. With AI tools such as ASUS MyExpert<sup>1</sup>, Microsoft Copilot, and AI noise-canceling, productivity comes naturally. Built for reliability and mobility, it features military-grade durability, comprehensive I/O ports, advanced security, and long battery life in a lightweight, sustainable design.



- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Powered by up to the latest Intel® Core™ Ultra 7 Series 3 processor with Intel® Graphics
- Up to 50 NPU TOPS performance for enhanced AI productivity
- Enterprise-grade security with NIST compliance and comprehensive IT management solutions
- Dual SO-DIMM up to 64 GB DDR5 RAM, dual M.2 PCIe® SSDs (512 GB + 512 GB)
- Lightweight 1.45 kg(3.2 lbs)<sup>2</sup> design with all-day battery life for modern professionals



1. ASUS MyExpert is exclusive to ASUS Expert series laptops, desktops and AiO models from 2026 onward. Availability may vary by country and model. Features are subject to update or modify without prior notice. Functionality is based on the latest software version. For the full AI feature experience, 12 GB of memory is required.  
2. Exact weight varies by model and specification.



## ASUS ExpertBook B3 G2 (14" AMD, 16" AMD) BM3406/BM3606

# Tailored performance for every business

ASUS ExpertBook B3 AI PC is built to support everyday work with balanced, reliable performance. Equipped with up to AMD Ryzen™ AI processors featuring an AI Boost NPU, it enables efficient handling of modern, AI-assisted workflows. Integrated tools such as ASUS MyExpert, Microsoft Copilot, and AI noise cancelation help streamline daily tasks and collaboration. Designed with mobility in mind, it combines military-grade durability, essential I/O connectivity, enterprise-level security, and long battery life in a lightweight, more sustainable form factor.



- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Powered by up to the latest AMD Ryzen™ AI 9 HX with AMD Radeon™ graphics
- Up to 55 NPU TOPS performance for enhanced AI productivity
- Enterprise-grade security with NIST compliance and comprehensive IT management solutions
- Dual SO-DIMM up to 64 GB DDR5 RAM, dual M.2 PCIe® SSDs (512 GB + 512 GB)
- Lightweight 1.45 kg(3.2 lbs)<sup>2</sup> design with all-day battery life for modern professionals



1. ASUS MyExpert is exclusive to ASUS Expert series laptops, desktops and AiO models from 2026 onward. Availability may vary by country and model. Features are subject to update or modify without prior notice. Functionality is based on the latest software version. For the full AI feature experience, 12 GB of memory is required.  
2. Exact weight varies by model and specification.





## ASUS ExpertBook B3 Flip B3402

# Maximum flexibility anytime, anywhere

ASUS ExpertBook B3 Flip is designed to help you work or learn with ease and flexibility—anytime, anywhere. Its versatile 360°-flippable design and handy garaged stylus<sup>1</sup> enables total flexibility, empowering use in diverse settings and scenarios. Two-way AI noise cancellation ensures clear, distraction-free calls—at home, in the office, or on the go. ASUS Antibacterial Guard<sup>2,3</sup> inhibits 99% of bacterial growth, while 4G LTE<sup>4</sup> and WiFi 6E<sup>5</sup> deliver fast, secure connectivity anywhere.

- All-round versatility
- Two-way AI-powered noise cancellation
- Speedy mobile connectivity
- Everyday health protection
- Garaged stylus<sup>1</sup>
- Enterprise-grade security

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel® Core™ 7 processor (Series 1)
- 360°-flippable design with MPP 2.0 garaged stylus<sup>1</sup>
- ASUS Antibacterial Guard protection
- Two-way AI noise-canceling audio technology with instant mic-mute key
- Enterprise-grade security with fingerprint-reader power button



B3402



## ASUS ExpertBook B1 B1403/B1503

# Elevated, effortless and secure

ASUS ExpertBook B1 offers extensive customization options to empower your business. Powered by the latest Intel® Core™ 7 processor, it offers military-grade durability, a full set of I/O ports, Wi-Fi 6E, and strong security. In addition, it features AI tools such as Copilot in Windows and noise-cancellation. Its lightweight design, long battery life, impressive visuals and audio ensure flexibility on the go.

- AI-enhanced productivity
- Up to Intel® Core™ 7 processor
- Portable for practicality
- Full I/O ports
- Sustainable design
- Enterprise-grade security

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Powered by up to Intel® Core™ 7 processor with Intel® Iris® Xe Graphics
- AI ExpertMeet<sup>1</sup> and AI noise-canceling technology for productivity
- Robust security features including, a physical webcam shield, a fingerprint sensor<sup>2</sup> and McAfee Smart AI™ threat detection<sup>3</sup>
- 1.4 kg(3.09 lbs)<sup>4</sup> lightweight design with up to 63 Wh battery<sup>5</sup>
- Brand-new design with optimized thermal performance, zero-screw quick battery disassembly design, ensuring effortless battery replacement
- MIL-STD 810H US military standard certified for exceptional durability<sup>6</sup>



1. For the full AI feature experience, 12 GB of memory is required. 2. Fingerprint sensor is an optional feature. 3. McAfee Smart AI threat detection is an optional feature. 4. Exact weight varies by model and specification. 5. Battery options vary by SKU. 6. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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.

B1503



B1403





## ASUS ExpertBook BM1<sup>BM1403/BM1503</sup>

# Elevate everyday performance to the next level

ASUS ExpertBook BM1 offers extensive customization to empower your business. Powered by AMD<sup>®</sup> Ryzen<sup>™</sup> 7 processor and offering military-grade durability<sup>1</sup>, it is engineered to handle various tasks smoothly. Designed with productivity in mind, it features AI capabilities such as Copilot in Windows, AI noise-canceling technology and watermark functions which enable you achieve your best. Furthermore, it offers full I/O ports, up to Wi-Fi 6E, and advanced security features. Lightweight with long battery life and stunning visuals and audio, it provides flexibility wherever you work.

- Two-way AI-powered noise cancellation
- Up to AMD<sup>®</sup> Ryzen<sup>™</sup> 7 processor
- Portable for practicality
- Full I/O ports
- Military-grade durability<sup>1</sup>
- Enterprise-grade security

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Powered by up to AMD<sup>®</sup> Ryzen<sup>™</sup> 7 processor with AMD<sup>®</sup> Radeon<sup>™</sup> Graphics
- AI noise-canceling technology for productivity
- Robust security features including, a physical webcam shield, a fingerprint sensor<sup>2</sup> and McAfee Smart AI<sup>™</sup> threat detection<sup>3</sup>
- 1.6 kg(3.53 lbs)<sup>4</sup> lightweight design with up to 63 Wh battery<sup>4</sup>
- Brand-new design with optimized thermal performance, zero-screw quick battery servicing design, ensuring effortless battery replacement



1. For the full AI feature experience, 12 GB of memory is required. 2. McAfee Smart AI threat detection is an optional feature. 3. Exact weight varies by model and specification. 4. Battery options vary by SKU.



## ASUS ExpertBook P5<sup>P5405</sup>

# Work reimagined, with AI

Say hello to ASUS ExpertBook P5 – a revolutionary leap in AI PC for work. Designed to elevate productivity for mobile professionals and home offices, ExpertBook P5 harnesses the power of Intel<sup>®</sup> Core<sup>™</sup> Ultra processors (Series 2).<sup>1</sup> This AI powerhouse empowers you with our brand-new, exclusive meeting assistant ASUS AI ExpertMeet, streamline workflows and enhance collaboration. With a light yet durable aluminum chassis, stunning 2.5K 144 Hz display, and business-grade security and service, the ExpertBook P5 provides peak performance and seamless work experiences, anywhere.

- Light 1.29 kg(2.84 lbs) aluminum chassis<sup>2</sup>
- Up to Wi-Fi 7 802.11be
- TPM 2.0
- 28-hour battery life<sup>3</sup>
- Military-grade durability<sup>4</sup>
- 180° lay-flat hinge

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Powered by Intel<sup>®</sup> Core<sup>™</sup> Ultra processors (Series 2) with up to 47 NPU TOPS
- Up to 120 total platform TOPS
- Up to 3 TB PCIe<sup>®</sup> 4.0 dual SSD
- 14" 2.5K 144 Hz anti-glare display
- ASUS AI ExpertMeet to supercharge meeting productivity and efficiency
- ASUS ExpertGuardian with business-grade NIST Cybersecurity Framework



1. Intel<sup>®</sup> Core<sup>™</sup> Ultra processors (Series 2) availability varies by country and region. 2. Product weight may vary according to device configuration. 3. P5405CSA battery tests conducted by ASUS on August 27, 2024, using the Microsoft tool "Perf2.12April2024-RTM" testing scenario. Test configuration: INTEL(R) CORE(TM) ULTRA 7 258V, 32G LPDDR5X RAM, 2T PERF SSD, LCD 14" WQXGA WV EDP 400NITS, 63Wh Battery. Test settings: WiFi enabled, display brightness set to 240 nits (system brightness 75%), volume to 15%. 4. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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.



P5405



## ASUS ExpertBook P5 G2 (14" Intel, 16" Intel) P5405/P5605

# Work reimagined, with AI

Redefine the way you work with the ASUS ExpertBook P5 G2—where power meets intelligence. Designed for modern professionals, it's powered by up to an Intel® Core™ Ultra 7 processor Series 3<sup>1</sup> and enhanced with AI capabilities through ASUS MyExpert<sup>2</sup> and Microsoft Copilot+ PC, your smart assistants for effortless collaboration. With its sleek aluminum design, stunning 2.5K 144 Hz display, and enterprise-grade security, the ExpertBook P5 G2 delivers exceptional performance and seamless productivity—wherever work takes you.

- Powered by up to an Intel® Core™ Ultra 7 processor Series 3<sup>1</sup>
- AI-enhanced productivity
- ASUS ExpertGuardian
- Military-grade durability<sup>3</sup>
- Lightweight and portable design

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Powered by up to an Intel® Core™ Ultra 7 processor Series 3<sup>1</sup> with up to 50 NPU TOPS for enhanced AI productivity
- Up to 64 GB of memory, dual M.2 PCIe® SSD (512 GB + 512 GB)
- Enhanced with AI capabilities through ASUS MyExpert<sup>2</sup> and Microsoft Copilot+ PC
- Stunning 16" 2.5K 144 Hz display, and enterprise-grade security
- Robust business-grade security with ASUS ExpertGuardian



1. Intel® Core™ Ultra 7 processors availability varies by country and region.  
 2. ASUS MyExpert is exclusive to ASUS Expert series laptops, desktops and AiO models from 2026 onward. Availability may vary by country and model. Features are subject to update or modify without prior notice. For more details about the Cloud Plus plan, system requirements, and download instructions, please visit: <https://www.asus.com/business/discover/myexpert>  
 3. The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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.  
 4. Product weight may vary according to device configuration.



## ASUS ExpertBook P5 G2 (14" AMD, 16" AMD) PM5406/PM5606

# AI efficiency, vivid precision

Maximize your personal workflow with the ASUS ExpertBook P5 G2, the ultimate laptop for professionals who value performance and portability. Powered by up to AMD Ryzen™ AI 9 HX processors<sup>1</sup> and delivering up to 55 NPU TOPS<sup>2</sup>, it accelerates your most demanding tasks with next-level AI performance, further enhanced through ASUS MyExpert<sup>3</sup> and Microsoft Copilot+ PC<sup>4</sup>. Its ultra-portable design keeps you productive anywhere, while the optimized ExpertCool thermal system ensures consistent, efficient cooling. The OLED<sup>5</sup> display delivers stunning color accuracy and clarity for work and creativity. Built with military-grade durability and advanced ASUS ExpertGuardian security, your device and data stay protected wherever you go.

- Up to AMD Ryzen™ AI 9 HX processors<sup>1</sup> with up to 55 NPU TOPS<sup>2</sup>
- AI-enhanced productivity
- Lightweight and portable design
- Vivid OLED display<sup>5</sup>
- ASUS ExpertGuardian
- Military-grade durability<sup>6</sup>

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to AMD Ryzen™ AI 9 HX Processor<sup>1</sup> with up to 55 NPU TOPS<sup>2</sup>
- Enhanced with AI capabilities through ASUS MyExpert<sup>3</sup> and Microsoft Copilot+ PC<sup>4</sup>
- ASUS ExpertCool solution for reliable thermal control
- Flexible and lightweight design starting from 1.27 kg (2.80 lbs)<sup>8</sup> with OLED<sup>5</sup> and touchscreen<sup>8</sup> options
- Robust business-grade security with ASUS ExpertGuardian



1. AMD Ryzen™ AI 9 HX processors are optional, please contact ASUS local sales for more details.  
 2. The figures are based on theoretical performance. Actual performance may vary in real-world situations.  
 3. ASUS MyExpert is exclusive to ASUS Expert series laptops, desktops and AiO models from 2026 onward. Availability may vary by country and model. Features are subject to update or modify without prior notice. For more details about the Cloud Plus plan, system requirements, and download instructions, please visit: <https://www.asus.com/business/discover/myexpert>  
 4. On some devices, certain Copilot+ PC experiences require free updates continuing to roll out through early 2025. Timing varies by device and region. Learn more.  
 5. OLED display is optional.  
 6. The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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.  
 7. Product weight may vary according to device configuration.  
 8. Touchscreen display is optional.  
 9. 2.5K panel is optional.











## ASUS ExpertBook P3 PM3406/PM3606

# AI-Powered. Expert-Crafted.

Built for today's agile businesses, the ExpertBook P3 delivers business-level performance in a portable, secure package. With up to AMD Ryzen™ AI 7 PRO processors<sup>1</sup>, it powers through everyday workloads with confidence. The crisp 2.5K anti-glare display<sup>2</sup> and dual-SSD make it ideal for mobile productivity. For security, the ExpertBook P3 features ASUS ExpertGuardian, including a NIST SP 800-155 compliant BIOS, a built-in fingerprint sensor, and a TPM 2.0 chip — ensuring your sensitive data stays protected from silicon to software, wherever you work.

-  **ASUS AI ExpertMeet<sup>3</sup>**
-  **Comprehensive IO ports**
-  **Business-grade security**
-  **Military-grade durability**
-  **180° lay-flat hinge**
-  **AI noise-cancelling**

- Up to AMD Ryzen™ AI 7 PRO processors
- Dual-SSD support up to 3TB storage<sup>4</sup>
- Up to 64GB DDR5 RAM<sup>5</sup>
- Power through AI workloads with up to 45W TDP
- Productivity on the go with high-capacity 70Wh battery
- Always stay connected with up to WiFi 7




1. AMD Ryzen™ AI PRO processors are optional, please contact ASUS local sales for more details. 2. 2.5K display is an optional feature. 3. For the full AI feature experience, 12 GB of memory is required. 4. Available options include single 2 TB SSD or 512 GB+512 GB dual SSD. 5. Memory may vary according to configuration. It's upgradable up to 32+32 GB.



## ASUS ExpertBook P3 G2 (14"AMD, 16" AMD) PM3406/PM3606

# Built to elevate your everyday.

ASUS ExpertBook P3 G2 delivers the perfect blend of performance, security, and portability. Powered by up to an AMD Ryzen™ 7 260 processor with up to 16 NPU TOPS, this laptop effortlessly handles demanding tasks and AI-powered productivity tools. Its stunning 2.5K 16:10 anti-glare display delivers an immersive viewing experience. Flexible dual-SSD expandability further ensures you have plenty of space for all your files. For added security, the ASUS ExpertBook P3 G2 offers a built-in fingerprint sensor, an integrated TPM 2.0 chip, and ASUS ExpertGuardian, keeps your sensitive data safe wherever work takes you.

-  **AMD Ryzen™ 7 processors**
-  **AI-enhanced productivity**
-  **ASUS ExpertGuardian**
-  **Military-grade durability<sup>1</sup>**

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to AMD® Ryzen™ 7 processors with a dedicated NPU for faster AI experiences
- Up to 64GB DDR5 memory, 2TB dual SSDs<sup>2</sup>, and 70Wh battery<sup>3</sup> for all-day productivity
- Up to 2.5K 16:10 display with FHD IR camera
- ASUS ExpertCool thermal solution keeps it cool whether open or closed
- Safeguard your confidential data with the ASUS ExpertGuardian and free 1-year McAfee+ Premium membership



1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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.  
2. Up to 1TB preconfigured, up to 2TB self-upgrade.  
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. Battery recharging occurs when the system is off or in standby mode. After charging has reached a certain capacity, charging will return to normal. Charging time may vary by +/-10% due to system tolerance.\*



## ASUS ExpertBook P1 P1403/P1503

# Elevate your efficiency, anywhere

Lightweight at just 1.4 kg(3.09 lbs), the ASUS ExpertBook P1 boosts productivity with AI ExpertMeet, up to 13th Gen Intel® Core™ i7 performance, and dual-SSD storage. Its sleek design is built for business on the go, featuring a fingerprint sensor and TPM 2.0 chip<sup>1</sup> to safeguard your data—your secure, reliable work companion.

- ASUS AI ExpertMeet<sup>2</sup>
- AI-enhanced productivity
- AI noise-canceling technology
- Business-grade security
- Military-grade durability
- 180° lay-flat hinge

- Up to Intel® Core™ i7 processor
- Lightweight starting at 1.4kg<sup>3</sup>
- Up to 1TB dual SSDs storage
- Up to 64 GB DDR5 RAM
- ASUS ExpertGuardian with business-grade NIST Cybersecurity Framework
- ExpertCool thermal keeps it cool whether opened or closed



## ASUS ExpertBook P1 PM1403/ PM1503

# Elevate your efficiency, anywhere

The compact and elegant ASUS ExpertBook P1 combines lightweight mobility at just 1.4 kg(3.09 lbs)<sup>1</sup> with sophisticated design. Enhanced by AI-powered features, it maximizes your productivity while delivering exceptional performance through up to an AMD Ryzen™ 7 processor and up to 1TB of dual SSDs storage. With comprehensive security technology protecting your privacy and business data, the ExpertBook P1 is your reliable companion for modern business.

- Up to AMD Ryzen™ 7 processor
- AI-enhanced productivity
- ASUS AI noise-canceling technology
- ASUS ExpertGuardian — business-grade security
- Military-grade durability
- 180° lay-flat hinge

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to AMD Ryzen™ 7 processor with AMD Radeon™ Graphics
- Up to 64GB DDR5<sup>2</sup> and up to 1TB dual SSDs capacity for intensive task completion
- Experience AI-enhanced productivity with Copilot, ASUS AI noise-canceling technology and AI camera
- Engineered with military-grade<sup>3</sup> strength to ensure resilience to nvironmental extremes
- Safeguard your confidential data with the ASUS ExpertGuardian and free 1-year McAfee+ Premium membership



1. Weight may vary according to configuration. 2. Memory may vary according to configuration. It's upgradable to 64GB. 3. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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 Business Support.



# ASUS EXPERTCENTER High performance. Delivered.

ASUS ExpertCenter series delivers reliable, flexible computing for classrooms, offices, and shared spaces. With thoughtful design, durable construction, and built-in security and management features, ExpertCenter systems help keep daily tasks running smoothly while simplifying deployment and reducing overall costs. Available in both All-in-One and desktop form factors, the series provides practical, scalable solutions for modern learning and work environments.



## ASUS ExpertCenter B900 SFF B900SF

# Enterprise-grade security and scalable manageability

ASUS ExpertCenter B900 SFF is the first ASUS commercial AI desktop that combines the latest Intel vPro® with Intel® Core™ Ultra 9 processor<sup>1</sup> and up to professional-grade discrete graphics<sup>2</sup> with ASUS ExpertGuardian security, and management features in an ultra-compact design, providing business users with a flexible and organized workspace. Designed to withstand and meet MIL-STD-810H US military standards<sup>4</sup>, it features an expandable chassis, ensuring prolonged reliability and convenient upgrades for professionals.

-  Secure manageability
-  Efficient expandability
-  Tool-free chassis
-  AI power built right in<sup>1</sup>
-  ASUS AI ExpertMeet
-  ASUS ExpertGuardian

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel vPro® with Intel® Core™ Ultra 9 processor<sup>2</sup>
- Up to professional NVIDIA® graphics
- Up to 128 GB DDR5 memory
- Up to 2 TB HDD + 4 TB SSD storage<sup>3</sup>
- Durability-tested with MIL-STD 810H military standard and ASUS in-house testing<sup>4</sup>

1. Intel vPro® availability varies according to country. Please check with your local ASUS retailer for details. 2. Intel® Core™ Ultra processors and NVIDIA discrete graphics are available on selected models only. Availability varies by country and region. 3. Please note that ExpertCenter B900 SFF includes two up to 2 TB M.2 SSD drives and one up to 2 TB 3.5" HDD, for total HDD capacity of up to 6 TB. 4. 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.



B900SF



## ASUS ExpertCenter B900 Mini Tower B900MF

# Enterprise-grade security and scalable manageability

ASUS ExpertCenter B900 Mini Tower is the first ASUS commercial AI desktop that combines the latest Intel vPro® with Intel® Core™ Ultra 9 processor<sup>1</sup> and up to professional-grade discrete graphics<sup>2</sup> with AUSU ExpertGuardian security, and management features in a compact and sleek design, providing business users with a flexible and organized workspace. Designed to withstand and meet MIL-STD-810H US military standards<sup>4</sup>, it features an expandable chassis, ensuring prolonged reliability and convenient upgrades for professionals.

-  Secure manageability
-  Efficient expandability
-  Tool-free chassis
-  AI power built right in
-  ASUS AI ExpertMeet
-  ASUS ExpertGuardian

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel vPro® with Intel® Core™ Ultra 9 processor
- Up to professional NVIDIA® graphics
- Up to 128 GB DDR5 memory
- Up to 2 TB HDD + 4 TB SSD storage<sup>3</sup>
- Durability-tested with MIL-STD 810H military standard and ASUS in-house testing



B900MF



## ASUS ExpertCenter B700 SFF B700SF

# Powerful, expandable and always reliable

ASUS ExpertCenter B700 SFF combines high performance, enterprise-grade security with ASUS ExpertGuardian, and management features in an ultra-compact, sleek design, providing AI-driven business users with a flexible and organized workspace. Designed to withstand and meet MIL-STD-810H US military standards<sup>1</sup>, it features an expandable chassis, ensuring prolonged reliability and convenient upgrades for professionals.

-  Secure manageability
-  Efficient expandability
-  Tool-free chassis
-  Ultimate reliability
-  ASUS AI ExpertMeet
-  ASUS ExpertGuardian

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel® Core™ Ultra 7 processor
- 8.6L compact and tool-free chassis for maximum expandability
- Durability-tested with MIL-STD 810H military standards<sup>1</sup> and ASUS in-house testing
- Extensive I/O ports to support all your connectivity needs
- Enterprise ready security with TPM 2.0 supports and more



B700SF



The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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.



## ASUS ExpertCenter B700 Mini Tower B700MF

# Powerful, expandable and always reliable

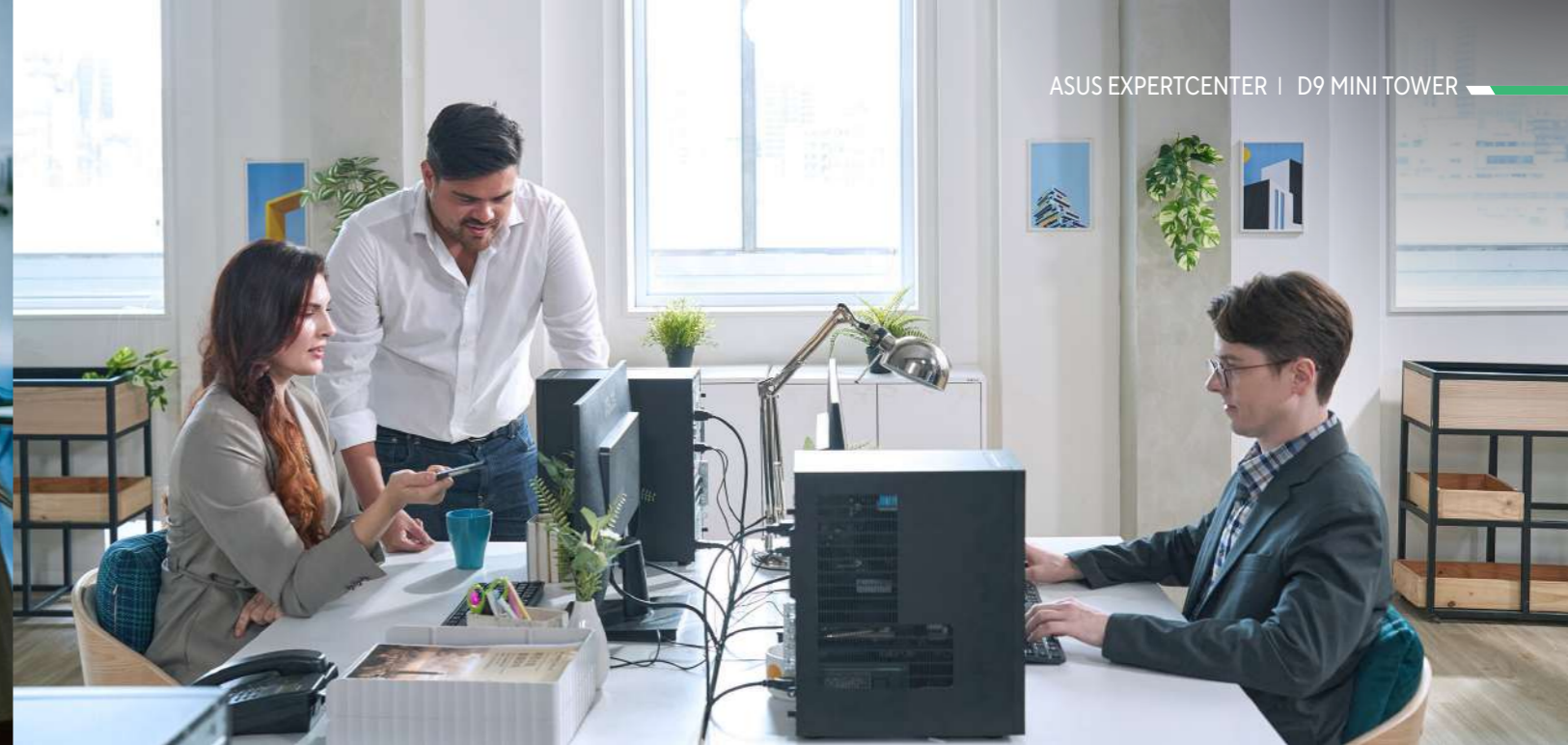
ASUS ExpertCenter B700 Mini Tower combines high performance, enterprise-grade security with ASUS ExpertGuardian, and management features in a compact and sleek design, providing AI-driven business users with a flexible and organized workspace. Designed to withstand and meet MIL-STD-810H US military standards<sup>1</sup>, it features an expandable chassis, ensuring prolonged reliability and convenient upgrades for professionals.

-  Secure manageability
-  Efficient expandability
-  Tool-free chassis
-  Ultimate reliability
-  ASUS AI ExpertMeet
-  ASUS ExpertGuardian

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel® Core™ Ultra 7 processor
- Up to NVIDIA® GeForce® GT 4060 graphics
- 15L compact and tool-free chassis with removable cage for maximum expandability
- Extensive I/O ports to support all your connectivity needs
- Enterprise ready security with TPM 2.0 supports and more



B700MF



## ASUS ExpertCenter D9 Mini Tower D901MDR

# Enterprise-grade security and scalable manageability

Built to perform and easy to manage for enterprises, ASUS ExpertCenter D9 Mini Tower delivers serious business horsepower with up to Intel vPro® with Intel® Core™ 14th gen processor, up to professional-grade discrete graphics and comprehensive connectivity. The design is easily customizable and upgradable, ensuring ExpertCenter D9 Mini Tower's ability to serve your business effectively not only today but also for the long term.

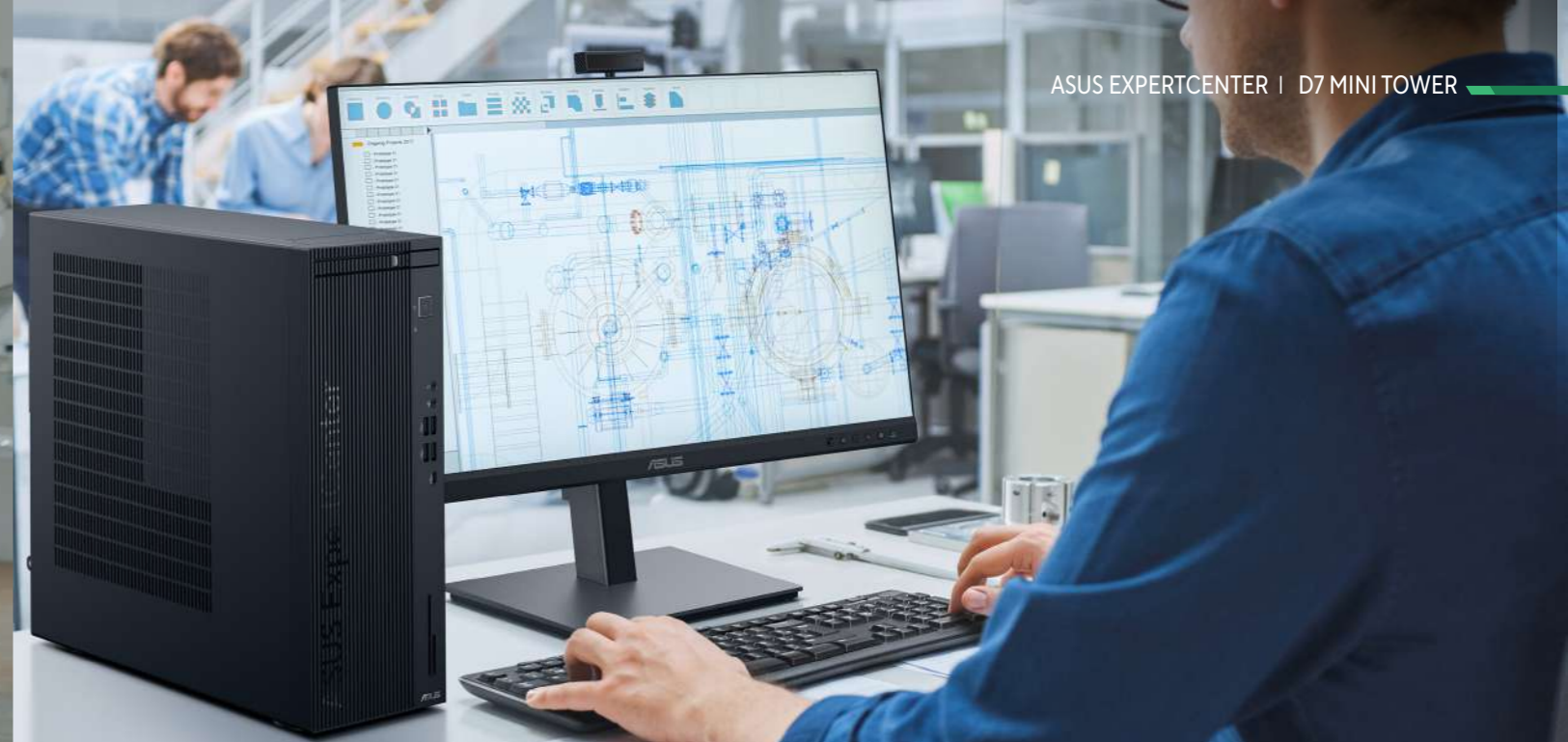
-  Secure manageability
-  Efficient expandability
-  Tool-free chassis
-  Ultimate reliability
-  Ai power built right in
-  ASUS ExpertGuardian

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel vPro® with Intel® Core™ i9 14th gen processor
- Up to NVIDIA® GeForce® RTX4060 graphics
- Up to 128 GB DDR5 memory
- Up to 4 TB HDD + 4 TB SSD storage
- MIL-STD 810H durability



D901MDR





## ASUS ExpertCenter D9 SFF D901SDR

# Maximum productivity, rock-solid reliability

ASUS ExpertCenter B700 SFF combines high performance, enterprise-grade security with ASUS ExpertGuardian, and management features in an ultra-compact, sleek design, providing AI-driven business users with a flexible and organized workspace. Designed to withstand and meet MIL-STD-810H US military standards<sup>1</sup>, it features an expandable chassis, ensuring prolonged reliability and convenient upgrades for professionals.

-  Secure manageability
-  Efficient expandability
-  Tool-free chassis
-  Ultimate reliability
-  AI power built right in
-  ASUS ExpertGuardian

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel vPro® with Intel® Core™ i7 14th gen processor
- Up to 128 GB DDR5 memory
- Up to 3TB HDD + 4 TB SSD storage
- MIL-STD 810H durability
- Optional firmware TPM



D901SDR



## ASUS ExpertCenter D7 Mini Tower D701MER

# Powerful, expandable and always reliable

The ExpertCenter D7 Mini Tower desktop with AI-driven Microsoft Copilot combines high performance, enterprise-grade security, and management features in a compact and sleek design, providing business users with a flexible and organized workspace. Designed to withstand and meet MIL-STD-810H US military standards<sup>1</sup>, it features an expandable chassis, ensuring prolonged reliability and convenient upgrades for professionals.

-  Secure manageability
-  Efficient expandability
-  Tool-free chassis
-  Ultimate reliability
-  TPM 2.0 chip
-  Kensington slot / padlock

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel® Core™ i7 14th gen processor
- Up to NVIDIA® GeForce® RTX 4060 graphics
- 15L compact and tool-free chassis for maximum expandability
- Durability-tested to MIL-STD 810H military-grade and ASUS in-house testing
- Extensive I/O ports to support all your connectivity needs



D701MER



Intel vPro® availability varies according to country. Please check with your local ASUS retailer for details. The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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. Terms and conditions apply. For more details, please read the full terms and published on <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>



## ASUS ExpertCenter D7 SFF D701SER

# Powerful, expandable and always reliable

The ASUS ExpertCenter D7 SFF desktop with AI-driven Microsoft Copilot combines high performance, enterprise-grade security, and management features in an ultra-compact, sleek design, providing business users with a flexible and organized workspace. Designed to withstand and meet MIL-STD-810H US military standards<sup>1</sup>, it features an expandable chassis, ensuring prolonged reliability and convenient upgrades for professionals.

-  Secure manageability
-  Efficient expandability
-  Tool-free chassis
-  Ultimate reliability
-  TPM 2.0 chip
-  Kensington slot / padlock

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- 8.6L compact and tool-free chassis with rotatable cage for maximum expandability
- Durability-tested with MIL-STD 810H military standards and ASUS inhouse testing
- Extensive I/O ports to support all your connectivity needs



D701SER



Intel vPro® availability varies according to country. Please check with your local ASUS retailer for details. The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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. - Terms and conditions apply. For more details, please read the full terms and published on <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>



## ASUS ExpertCenter D5 Mini Tower D501MER

# Outstanding Value for business at any sizes

Engineered specifically for the specific demands of small businesses, the ASUS ExpertCenter D5 Mini Tower is a desktop with AI-driven Microsoft Copilot that boasts powerful, trustworthy, and expandable performance. Its modern, compact, and flexible design caters to diverse workspaces and usage scenarios. Take advantage of our simplified small-business support services to experience reduced downtime and a more economical total cost of ownership.

-  Secure manageability
-  Efficient expandability
-  Tool-free chassis
-  Ultimate reliability
-  TPM 2.0 chip
-  Kensington slot / padlock

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel® Core™ i7 14th gen Processor
- Up to NVIDIA® GeForce® RTX 4060 graphics
- 15L compact and tool-free chassis for maximum expandability
- Durability-tested to MIL-STD 810H military-grade standard and ASUS in-house testing
- Extensive I/O ports to support all your connectivity needs



D501MER



The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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. Trusted Platform Module (TPM) is optional. Terms and conditions apply. For more details, please read the full terms and published on <https://www.asus.com/content/asus-offers-adobe-creative-cloud/>



## ASUS ExpertCenter D5 SFF D501SER

# Outstanding Value for business at any sizes

Engineered for the specific demands of small business, ASUS ExpertCenter D5 SFF is a desktop with AI-driven Microsoft Copilot that delivers powerful, trustworthy and expandable performance. Its modern, ultra-compact, and flexible design caters to diverse workspaces and usage scenarios – and allows businesses to take advantage of ASUS-exclusive small-business support services to minimize both downtime and total cost of ownership and maximize the value of your investment.

-  Secure manageability
-  Efficient expandability
-  Tool-free chassis
-  Ultimate reliability
-  TPM 2.0 chip
-  Kensington slot / padlock

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel Core i7 14th gen processor
- Up to NVIDIA GeForce GT 1030 graphics
- 8.6L compact and tool-free chassis with removable cage for maximum expandability
- Durability-tested to MIL-STD 810H military-grade standard and ASUS in-house testing
- Extensive I/O ports to support all your connectivity needs



D501SER



## ASUS ExpertCenter P700 Mini Tower PM700MG

# Quiet Intelligence. Reliable Power.

ASUS ExpertCenter P700 Mini Tower (PM700MG) is the perfect choice for small businesses and professionals seeking an AI PC for work with stable, reliable performance, without distraction. As a Copilot+ PC<sup>1</sup>, it elevates efficiency and creativity with multiple AI assistants, and features ASUS MyExpert<sup>2</sup> – a unified platform for AI-powered productivity. Combined with future-ready security and durability, you can focus on taking your business to the next level with peace of mind.

-  AMD Ryzen™ AI 400 series processor
-  Efficient thermal design
-  Tool-free chassis
-  ASUS ExpertGuardian

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to AMD Ryzen™ AI 7 processor with up to 50 NPU TOPS<sup>3</sup>, and up to NVIDIA® GeForce® RTX 5060 discrete graphics
- Copilot+ PC<sup>1</sup> with ASUS MyExpert<sup>2</sup>—a unified AI hub for work—boosts productivity and efficiency
- Enhanced thermal design ensures maximum CPU performance while remaining quiet
- Tool-free chassis design simplifies maintenance and expansion
- Safeguard your confidential data with the ASUS ExpertGuardian and free 1-year McAfee+ Premium membership<sup>4</sup>

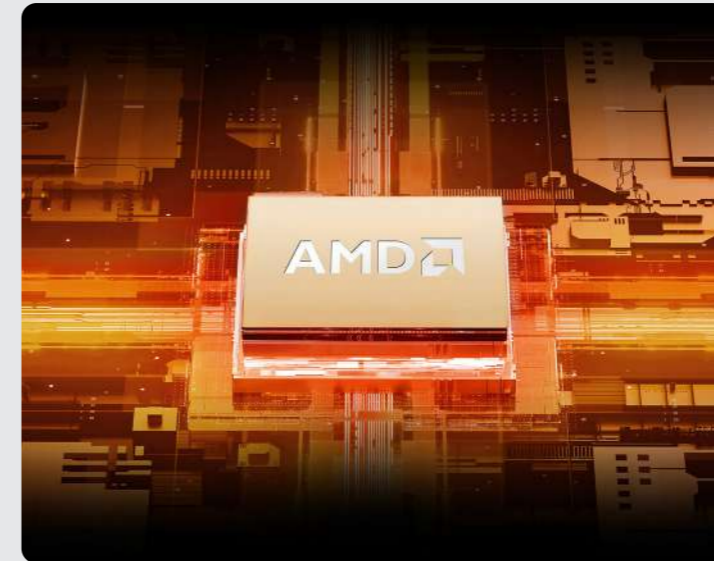


PM700MG



1. Copilot+ PC experiences vary by device and market and may require updates continuing to roll out through 2025; timing varies. See <http://aka.ms/copilotpluspcs>  
 2. ASUS MyExpert is exclusive to ASUS Expert series laptops, desktops and AiO models from 2025 onward. Availability may vary by country and model. Features are subject to update or modify without prior notice. Functionality is based on the latest software version. For more details about the Cloud Plus plan, system requirements, and download instructions, please visit: <https://www.asus.com/business/discover/myexpert>  
 3. The figures are based on theoretical performance. Actual performance may vary in real-world situations.  
 4. Service may differ by country or region. Please check with your local ASUS representatives to confirm the availability.





## Unleash AI-powered performance

ASUS ExpertCenter P700 Mini Tower features AMD Ryzen™ AI 7 processor delivering 50 TOPS<sup>2</sup> NPU performance for rapid AI processing. With optional NVIDIA® GeForce® RTX 5060 graphics, this AI PC handles professional visualization and complex workloads, revolutionizing your creative workflow.

## ASUS ExpertCenter P700 Mini Tower PM700MK

# Quiet Intelligence. Reliable Power.

ASUS ExpertCenter P700 Mini Tower (PM700MK) is the first ever ASUS tower desktop Copilot+ PC<sup>1</sup> for work, powered by up to an AMD Ryzen™ AI 7 processor. This versatile business desktop delivers a next-level AI experience with up to 50 NPU TOPS<sup>2</sup> to power through every AI work task. Plus, combined with ASUS AI ExpertMeet for optimized meeting productivity, and Copilot in Windows for personalized assistance, this AI PC provides more productivity and boosts efficiency to improve every outcome.

-  Up to AMD Ryzen™ AI 7 processor
-  Up to NVIDIA® GeForce® RTX 5060 discrete graphics
-  Copilot+ PC
-  Efficient thermal design
-  ASUS ExpertGuardian – business-grade security
-  Military-grade durability

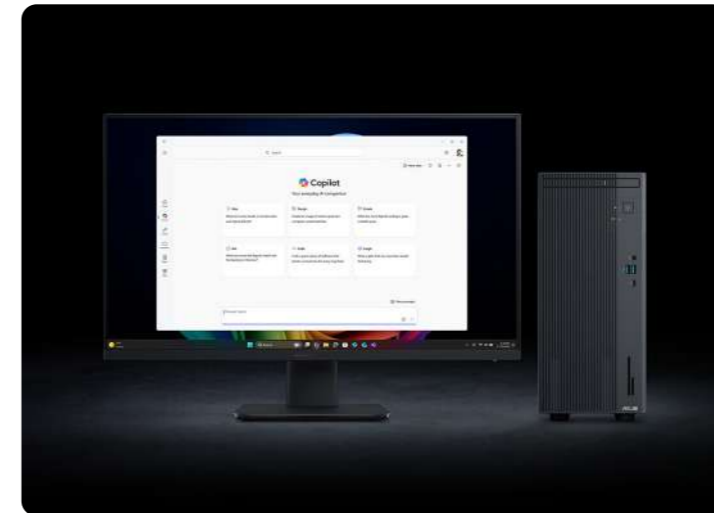
- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to AMD Ryzen™ AI 7 processor with up to 50 NPU TOPS<sup>2</sup>
- Up to NVIDIA® GeForce® RTX 5060 discrete graphics
- First ASUS tower desktop Copilot+ PC with ASUS AI ExpertMeet, improving productivity and efficiency
- Engineered with military-grade<sup>3</sup> strength to ensure resilience to environmental extremes
- Safeguard your confidential data with the ASUS ExpertGuardian and free 1-year McAfee+ Premium membership



1. On some devices, certain Copilot+ PC experiences require free updates continuing to roll out through early 2025. Timing varies by device and region. See <https://aka.ms/copilotplusspc>. 2. The figures are based on theoretical performance. Actual performance may vary in real-world situations. 3. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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 Business Support. 4. Copilot+ PC experiences vary by device and market and may require updates continuing to roll out through 2025; timing varies. See Copilot+PC FAQs



PM700MK



## Take business innovation to a new level with Copilot+ PCs

Spark creativity and take business innovation to a new level with Copilot+ PCs<sup>4</sup>, the fastest, most intelligent and secure Windows PCs ever. Copilot+ PCs are business-ready for modern management, powerful data security and hybrid AI scenarios.



## ASUS ExpertGuardian. Always on.

Engineered with a commercial-grade and NIST SP 800-155 compliant BIOS, 5-years of ASUS BIOS and driver update support, ASUS ExpertGuardian offers extra security to safeguard critical data from software, firmware to hardware. Plus, work with peace of mind with a complimentary 1-year McAfee+ Premium membership to protect against evolving threats.



## ASUS ExpertCenter P700 SFF PM700SK

# Quiet Intelligence. Reliable Power.

ASUS ExpertCenter P700 SFF (PM700SK) is the first ever ASUS tower desktop Copilot+ PC<sup>1</sup> for work, powered by up to an AMD Ryzen™ AI 7 processor. This versatile business desktop delivers a next-level AI experience with up to 50 NPU TOPS<sup>2</sup> to power through every AI work task. Plus, combined with ASUS AI ExpertMeet for optimized meeting productivity, and Copilot in Windows for personalized assistance, this AI PC provides more productivity and boosts efficiency to improve every outcome.

- Up to AMD Ryzen™ AI 7 processor
- Up to NVIDIA® RTX A400 discrete graphics
- Copilot+ PC
- Efficient thermal design
- ASUS ExpertGuardian – business-grade security
- Military-grade durability

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to AMD Ryzen™ AI 7 processor with up to 50 NPU TOPS<sup>2</sup>
- Up to NVIDIA® RTX A400 discrete graphics
- First ASUS tower desktop Copilot+ PC with ASUS AI ExpertMeet, improving productivity and efficiency
- Engineered with military-grade<sup>3</sup> strength to ensure resilience to environmental extremes
- Safeguard your confidential data with the ASUS ExpertGuardian and free 1-year McAfee+ Premium membership



PM700SK



1. On some devices, certain Copilot+ PC experiences require free updates continuing to roll out through early 2025. Timing varies by device and region. See <https://aka.ms/copilotpluspc>. 2. The figures are based on theoretical performance. Actual performance may vary in real-world situations. 3. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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 Business Support. 4. Copilot+ PC experiences vary by device and market and may require updates continuing to roll out through 2025; timing varies. See Copilot+PC FAQs



## ASUS ExpertCenter P500 Mini Tower P500MV

# Exceptional Value and Performance for Businesses

ASUS ExpertCenter P500 Mini Tower combines high-performance, business-grade security, and commercial-class services features in a compact and sleek design, providing budget-conscious small and medium business users with a flexible and organized workspace. Designed to withstand tough conditions and meet MIL-STD-810H US military standards<sup>1</sup>, it features a tool-free and expandable chassis, ensuring prolonged reliability and convenient upgrades for professionals.

- Up to Intel® Core™ 7 processor (Series 2)
- Efficient thermal design
- ASUS AI ExpertMeet
- ASUS ExpertGuardian – business-grade security
- Military-grade durability
- Tool-free design

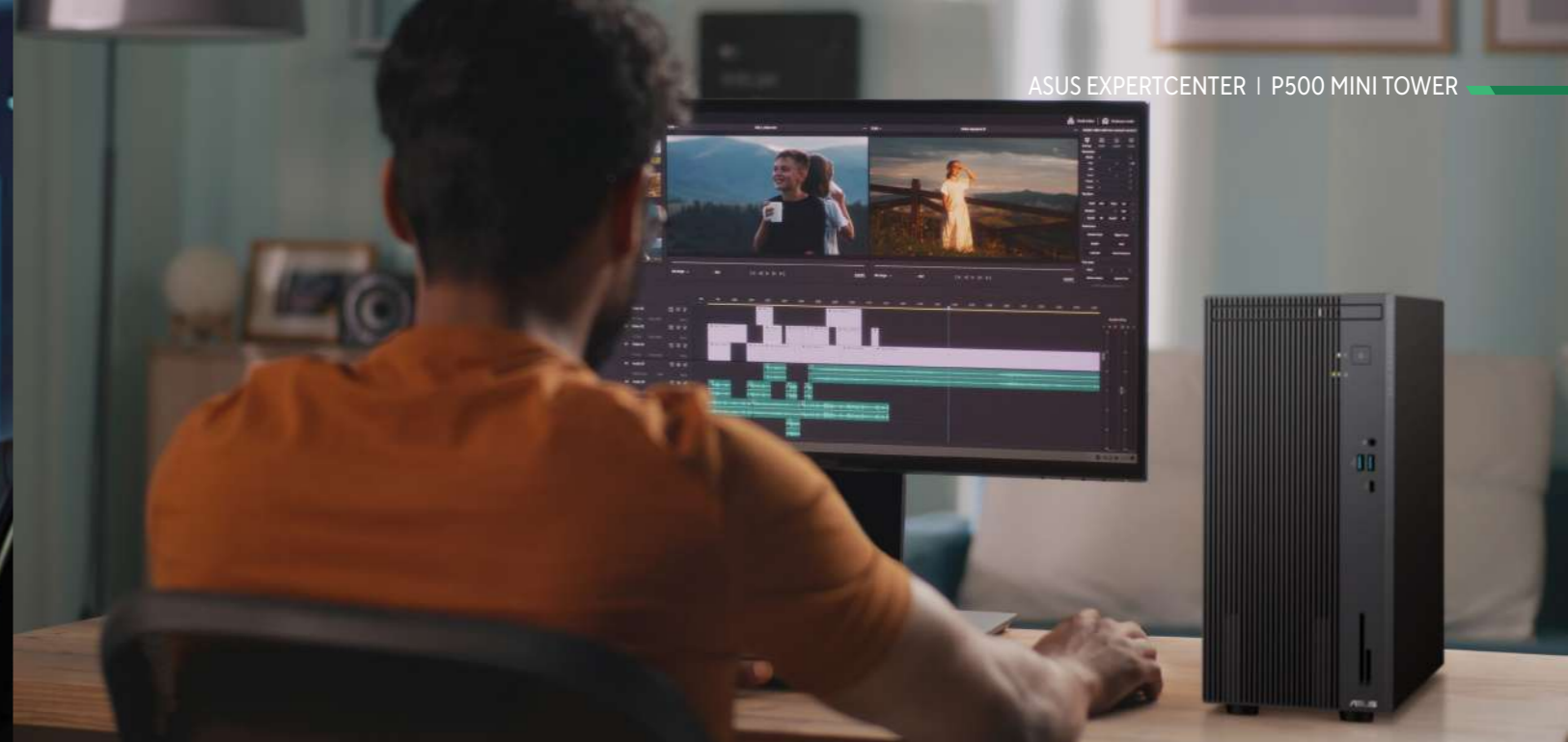
- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel® Core™ 7 processor (Series 2) to unleash up to 95W CPU TDP
- The innovative tower air cooler expands the cooling contact area with three partially flattened 6.7 mm heat pipes that are connected to a massive 9 cm fan
- ASUS AI ExpertMeet to elevate your video conference experience
- Safeguard your confidential data with the ASUS ExpertGuardian and free 1-year McAfee+ Premium membership
- Engineered with military-grade<sup>1</sup> strength to ensure resilience to environmental extremes



P500MV



1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests, and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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 Business Support. 2. The figures are based on theoretical performance. Actual performance may vary in real-world situations. 3. ASUS ExpertCenter P500 Mini Tower offers optional GPU up to NVIDIA® GeForce RTX™ 4060, availability varies according to country. Please check with your local ASUS retailer for details. When installing a graphics card after purchase, ensure you choose one from the Qualified Vendor List (QVL). Modern Standby requires a compatible graphics card that supports this feature. Using an unsupported card may result in improper slot functionality. 4. Comparing ASUS ExpertCenter P500 Mini Tower heatsink with a traditional 65W Desktop heatsink. 5. Comparing ASUS ExpertCenter P500 Mini Tower performance with optimized thermal solution (Intel® Core i7 processor) and Intel's official benchmark (Intel® Core i7 processor).



## ASUS ExpertCenter P500 SFF P500SV

# Exceptional Value and Performance for Businesses

ASUS ExpertCenter P500 SFF combines high-performance, business-grade security, and commercial-class services features in a compact and sleek design, providing budget-conscious small and medium business users with a flexible and organized workspace. Designed to withstand tough conditions and meet MIL-STD-810H US military standards<sup>1</sup>, it features a tool-free and expandable chassis, ensuring prolonged reliability and convenient upgrades for professionals.

- Up to Intel® Core™ i7 processor
- Efficient thermal design
- ASUS AI ExpertMeet
- ASUS ExpertGuardian – business-grade security
- Military-grade durability
- Tool-free design

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel® Core™ i7 processor to unleash up to 45W CPU TDP<sup>2</sup>
- The innovative compact air cooler combines strategic airflow and advanced heat pipe technology to ensure optimal temperatures even during demanding tasks
- ASUS AI ExpertMeet to elevate your video conference experience
- Safeguard your confidential data with the ASUS ExpertGuardian and free 1-year McAfee+ Premium membership
- Engineered with military-grade<sup>1</sup> strength to ensure resilience to environmental extremes



P500SV



## ASUS ExpertCenter P500 Mini Tower PM500MH

# Reliable power, built for the future of work

ASUS ExpertCenter P500 Mini Tower combines high-performance, business-grade security, and commercial-class services features in a compact and sleek design, providing budget-conscious small and medium business users with a flexible and organized workspace. Designed to withstand tough conditions and meet MIL-STD-810H US military standards<sup>1</sup>, it features a tool-free and expandable chassis, ensuring prolonged reliability and convenient upgrades for professionals.

- AMD Ryzen™ 7 processors
- AI-enhanced productivity
- ASUS ExpertGuardian
- Tool-free chassis

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to AMD® Ryzen™ 7 processors with up to 16 TOPS NPU performance
- Up to NVIDIA® GeForce RTX™5060 discrete graphic<sup>2</sup>
- Efficient thermal design ensures optimal temperatures even during
- Tool-free chassis design simplifies maintenance and expansion
- Safeguard your confidential data with the ASUS ExpertGuardian and free 1-year McAfee+ Premium membership<sup>3</sup>



PM500MH



1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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 Business Support. 2. The figures are based on theoretical performance. Actual performance may vary in real-world situations. 3. ASUS ExpertCenter P500 SFF offers optional GPU up to NVIDIA® RTX™ A400, availability varies according to country. Please check with your local ASUS retailer for details. When installing a graphics card after purchase, ensure you choose one from the Qualified Vendor List (QVL). Modern Standby requires a compatible graphics card that supports this feature. Using an unsupported card may result in improper slot functionality.

1. The testing regime includes the requirements of both military-grade standards and ASUS quality tests and varies depending on device. MIL-STD-810H testing is conducted on selected ASUS products only. Note that the MIL-STD-810H 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. 2. ASUS ExpertCenter P500 Mini Tower offers optional GPU up to NVIDIA® GeForce RTX™ 5060, availability varies according to country. Please check with your local ASUS retailer for details. 3. Service may differ by country or region. Please check with your local ASUS representatives to confirm the availability.



# ASUS ExpertCenter 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.

## ASUS ExpertCenter P600 AiO PM640KA/PM670KA First ASUS all-in-one Copilot+ PC

ASUS ExpertCenter P600 AiO (PM640KA/PM670KA) is the first ASUS all-in-one Copilot+ PC<sup>1</sup>, built for modern business. Powered by up to an AMD Ryzen™ AI 7 processor and delivering up to 50 NPU TOPS<sup>2</sup>, it accelerates AI tasks with ease. Enjoy smarter meetings with ASUS AI ExpertMeet<sup>3</sup>, seamless assistance via Copilot in Windows, and cutting-edge performance that drives productivity and redefines workplace efficiency.

-  Up to AMD Ryzen™ AI 7 350 processor
-  Copilot+ PC
-  ASUS AI ExpertMeet<sup>3</sup>
-  Optional height-adjustable stand
-  24/27-inch wide-view FHD touchscreen<sup>4</sup>
-  ASUS ExpertGuardian

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to AMD Ryzen™ AI 7 processor with up to 50 NPU TOPS<sup>2</sup>
- The first ASUS all-in-one Copilot+ PC, plus ASUS AI ExpertMeet<sup>3</sup> for enhanced collaboration
- 24/27-inch wide-view FHD touchscreen<sup>4</sup> with optional height-adjustable stand for optimal comfort and flexibility
- Safeguard your confidential data with the ASUS ExpertGuardian and free 1-year McAfee+ Premium membership
- Ultrafast WiFi 7<sup>5</sup> and Dolby® Atmos certified dual 5W speakers



1. On some devices, certain Copilot+ PC experiences require free updates continuing to roll out through early 2025. Timing varies by device and region. See <https://aka.ms/copilotpluspc>. 2. The figures are based on theoretical performance. Actual performance may vary in real-world situations. 3. For the full AI feature experience, 12 GB of memory is required. 4. Touchscreen is optional. 5. Wi-Fi 7 is optional and its availability may vary by country and their specific regulations. We recommend that you check with your local retailers to confirm the options available. 6. Copilot+ PC experiences vary by device and market and may require updates continuing to roll out through 2025; timing varies. See Copilot+PC FAQs





## ASUS ExpertCenter P400 AiO P440VA/P470VA

# Expansive vision for ever-expanding businesses

The ASUS ExpertCenter P400 AiO combines versatility and security to meet all business productivity needs. Powered by up to an Intel® Core™ i7 processor and ultra-fast Wi-Fi 7<sup>1</sup>, it ensures peak performance. A 24/27-inch wide-view FHD touchscreen<sup>2</sup> with a height-adjustable stand<sup>3</sup> enhances comfort and the visual experience, while the innovative retractable camera protects privacy with a sleek design. Built with NIST SP 800-155 compliant BIOS, ASUS ExpertGuardian<sup>4</sup>, and optional TPM 2.0, it safeguards your business against potential threats.



- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- 24/27-inch wide-view FHD touchscreen<sup>2</sup>
- Ultra-fast Wi-Fi 7<sup>1</sup> and Dolby® Atmos certified dual 5W speakers
- Retractable push-and-pull camera
- Comprehensive IO ports
- Safeguard your confidential data with the ASUS ExpertGuardian and free 1-year McAfee+ Premium membership



1. Wi-Fi 7 is optional and its availability may vary by country and their specific regulations. We recommend that you check with your local retailers to confirm the options available. 2. Touchscreen is optional. 3. Height-adjustable stand is optional. 4. For the full AI feature experience, 12 GB of memory is required.



## ASUS ExpertCenter E1 AiO E1600

# Unwavering versatility. Always ready.

ASUS ExpertCenter E1 AiO is built to be your versatile and productive business partner. Featuring a 15.6-inch multitouch panel, a quiet fanless design and convenient connectivity, ExpertCenter E1 AiO is ready for every need. It also elevates expectations with an uninterruptible power supply (UPS)<sup>1</sup> to safeguard your tasks and data – making ExpertCenter E1 AiO as dependable as it is productive.



- Windows 11 Pro for business
- Unique integrated UPS design to protect your data from unstable power currents
- Fanless design for a quiet operation
- Compact productivity with expansive 15.6" multi-touch screen
- Standard VESA mount compatible
- Convenient IO selections for versatile business applications



1. The uninterruptible power supply (UPS) is an optional feature. Availability varies by country and region. VESA mount compatible. Wall-mount screws are optional accessories.





## ROG ZEPHYRUS G14 GA403

# Performance Meets Precision

Effortlessly game, create, and collaborate on this next-gen Windows 11 Pro machine. Featuring up to an AMD Ryzen™ AI 9 HX 370 processor and up to an NVIDIA® GeForce RTX™ 5080 Laptop GPU, this 14-inch machine can easily handle the latest games and cutting-edge creative software alike. AI accelerators built into both the CPU and GPU allow the Zephyrus G14 to remain the lightest ROG laptop we've ever produced, without breaking a sweat when it's time to get to work.



Up to an AMD Ryzen™ AI 9 HX 370 processor and up to an NVIDIA® GeForce RTX™ 5080 Laptop GPU



3K ROG Nebula Display with an OLED panel, 120Hz/0.2ms, 100% DCI-P3



1.5kg weight, 1.59cm thinnest, USB Type-C with DP 2.1 and PD 3.0 support

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to AMD Ryzen™ AI 9 HX 370 processor
- Game and create with up to an NVIDIA® GeForce RTX™ 5080 Laptop GPU
- 3K ROG Nebula Display with an OLED panel, 120Hz/0.2ms, 100% DCI-P3
- Ultra-slim 1.59cm thick, 1.5kg design, USB Type-C with DP 2.1 and PD 3.0 support
- High-performance heatpipes, Tri-Fan Technology\*, and improved 2nd Gen Arc Flow Fans\*
- Fully Copilot PC certified, Advanced AI computing power on both CPU and GPU

\*Varies by SKU



GA403



## ROG ZEPHYRUS G16 GU606

# Performance Meets Precision

The Zephyrus G16 and Windows 11 Pro make gaming, creation, and everything in between a breeze. Featuring an Intel® Core™ Ultra 9 processor 386H and up to an NVIDIA® GeForce RTX™ 5090 Laptop GPU, this 16-inch machine can easily handle the latest games and cutting-edge creative software alike. The Zephyrus G16 can effortlessly transcribe voice notes into text documents, save valuable time during a video render, and play the latest AAA games at blazingly fast refresh rates. The future is here.



Intel® Core™ Ultra 9 processor 386H and up to an NVIDIA® GeForce RTX™ 5090 Laptop GPU



2.5K OLED 240Hz/0.2ms Nebula Display, with VESA DisplayHDR True Black 500 support



Ultra slim 1.49cm, 1.85kg 16-inch premium aluminum chassis with unique slash lighting design

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Up to Intel® Core™ Ultra 9 386H processor and 50 TOPs of NPU compute
- Game and create with up to an NVIDIA® GeForce RTX™ 5090 Laptop GPU
- 2.5K ROG Nebula HDR Display with OLED panel, 240Hz/0.2ms, 1100 nits peak brightness, and VESA HDR TrueBlack 1000
- ROG Intelligent Cooling tech, including a vapor chamber\*, Tri-Fan Technology\*, and improved exhaust vent design \*Varies by SKU
- Ultra slim 1.49cm, 1.85kg 16-inch premium aluminum chassis with new 35-zone Slash Lighting
- Ample I/O support, USB Type-C with DP 2.1 and PD 3.0 support

\*varies by sku



GU606





## ROG FLOW Z13 GZ302

# Compact is the new impact

Prepare to dominate the battlefield with the incredible power and flexibility of a next-gen AMD Ryzen processor and Windows 11. With a performance level typically reserved for desktop, this next-gen CPU features unified memory design, taking AI to the next level. The Flow Z13 not only powers your gaming and creative tasks but is capable of running large language models with 70 billion parameters – an impressive feat for a 13-inch laptop – giving you access to cutting-edge AI tools and running them locally.



Powered by AMD Ryzen™ AI Max+ 395 processor, the Flow Z13 features unified quad channel memory.



ROG Intelligent Cooling with a revamped stainless steel vapor chamber.



180Hz Nebula Display with Corning Gorilla® Glass 5.

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Powered by AMD Ryzen™ AI Max+ 395 with 16 Zen 5 cores and RDNA™ 3.5 graphics
- Unified quad-channel memory for high-performance CPU and GPU sharing
- 13-inch CNC aluminum chassis with 70Wh battery for ultra-portable use
- Advanced cooling with vapor chamber and 2nd Gen Arc Flow Fans™
- 13-inch 2.5K 180Hz Nebula Display with 100% DCI-P3 and Pantone® validation
- Command Center button, large touchpad, and 170° adjustable kickstand



GZ302



## ROG STRIX SCAR 18 G835

# VICTORY, ACCELERATED

Prepare to dominate the battlefield with the incredible power and flexibility of a next-gen AMD Ryzen processor and Windows 11. With a performance level typically reserved for desktop, this next-gen CPU features unified memory design, taking AI to the next level. The Strix SCAR 18 not only powers your gaming and creative tasks but is capable of running large language models with 70 billion parameters – an impressive feat for a 18-inch laptop – giving you access to cutting-edge AI tools and running them locally.



Up to Intel® Core™ Ultra 9 processor 275HX



Up to an NVIDIA GeForce RTX™ 5090 Laptop GPU with 175W max TGP



ROG Intelligent Cooling



ROG Nebula HDR Display

- Windows 11 Pro - ASUS recommends Windows 11 Pro for business
- Enjoy effortless Windows 11 Pro gaming performance with the Strix SCAR 18
- Up to Intel® Core™ Ultra 9 processor 275HX with 80W TDP
- Up to NVIDIA® GeForce RTX™ 5090 Laptop GPU with 175W max TGP
- An end-to-end vapor chamber paired with a sandwiched heatsink, Tri-Fan Technology, and Conduction Extreme liquid metal on CPU and GPU
- 18-inch 2.5K Nebula HDR Display with Mini LED, over 2K dimming zones, 16:10 aspect ratio, 240Hz/3ms, 100% DCI-P3, and ACR technology
- Up to 64GB DDR5 5600 RAM and 4TB PCIe Gen4 SSD in Raid 0, both easily upgradable thanks to a tool-less access design



G835





## ROG G700 58L of pure gaming power.

Featuring up to an Intel® Core™ Ultra 9 processor 285K or up to an AMD Ryzen™ 7 9800X3D processor. The G700 comes equipped with up to a NVIDIA® GeForce RTX™ 5090 provides fast and smooth AAA gaming and effortless content creation.



Up to an Intel® Core™ Ultra 9 processor or an AMD Ryzen™ 7 processor. Up to an NVIDIA® GeForce RTX™ 5090 GPU.



Up to 64GB of DDR5 RAM.



Available in both air and water cooled configurations.



Tool-free access with removable front and side panels.

- Up to an NVIDIA® GeForce RTX™ 5090 GPU
- Up to an Intel® Core™ Ultra 9 processor 285K or an AMD Ryzen™ 7 9800X3D processor
- Up To 64GB DDR5 RAM With Pcie Gen 5 Storage
- Available in both air and water cooled configurations.
- Quad-fan system with dual intake and dual exhaust.
- Tool-free access with removable front and side panels.



Windows 11



## TUF GAMING T500 Optimized for victory.

The TUF Gaming T500 is powered by up to an NVIDIA® GeForce RTX™ 5060 Ti GPU and up to an Intel® Core™ i7-13620H processor. With up to 64GB of DDR5 RAM and PCIe Gen 4 storage, the T500 easily handles multitasking and smooth gameplay.



Up to an NVIDIA® GeForce RTX™ 5060 Ti GPU



Up to an Intel® Core™ i7-13620H



Up to 64GB of DDR5 RAM and high-speed PCIe Gen 4 storage



MIL-STD 810H Tested.

- Up to an NVIDIA® GeForce RTX™ 5060 Ti GPU
- Up to an Intel® Core™ i7-13620h Processor
- Up To 64GB DDR5 RAM With Pcie Gen 4 Storage
- Game, stream, and do everything in between with serious horsepower on tap
- Passed rigorous military-grade testing, showcasing exceptional durability
- AURA Sync Support With Customizable Lighting Effects





[Contact Us](#)

**US:** [B4B@asus.com](mailto:B4B@asus.com) | **Canada:** [B4BCanada@asus.com](mailto:B4BCanada@asus.com)