ASUS Copilot+ PC

Intelligence for All

Dedicated AI chip

All-local AI processing with 40+ TOPS performance, compatible with a wide range of ISVs.

Copilot+PC

The fastest, most intelligent Windows PCs ever.

ASUS AI applications

Empower your daily life with ASUS AI applications.

IN SEARCH OF INCREDIBLE

ASUS is passionate about technology and driven by innovation. We dream, we dare, and we strive to create an effortless and joyful digital life for everyone. We're always in search of incredible ideas and experiences, and we aspire to deliver the incredible in everything we do.

— *Jonney Shih, ASUS Chairman*

- **15,000**
  employees worldwide
- **5,000+**
  world-class r&d team
- **76,117**
  awards won since 2001
- **94,280**
  green certification in 2021
- **82**
  countries covered by the international warranty

ASUS is the No.1 consumer laptop brand in Asia-Pacific, and a top-three vendor of consumer laptops globally. We're also proud to be world's best-selling, most award-winning motherboard brand. The combined talent of 15,000 international employees, including a world-class R&D team of 5,000 engineers, has elevated ASUS to become one of Fortune magazine's World's Most Admired Companies in 2021.

ASUS
https://www.asus.com/

/ASUS /ASUS /ASUS

CONTENT

P. 22

ProArt Series

Where Your Story Begins

ProArt laptops combine studio-grade, Ai-ready performance with wide-gamut, color accurate displays, and exclusive creator apps to facilitate creative workflow, ideal for content creation in studios or on the go.

P. 28

ASUS Zenbook Series

Design You Can Feel

ASUS Zenbook series provides the tools needed to unleash true creativity. Combining ultrafast performance with precision-crafted elegance, Zenbook enables creative potential without bounds.

P. 42

ASUS Vivobook Series

Think big, Do more

The bold and youthful ASUS Vivobook series is designed to represent individuality while offering top-notch performance. It features the innovative ErgoLift hinge for improved comfort and cooling, as well as the NanoEdge display for immersive viewing.

76,117 AWARDS WON SINCE 2001

ASUS is dedicated to pursuing the highest level of innovation and quality in everything we do. We aspire to become one of the world's most admired leading enterprises in the new digital era. Our ongoing efforts continue to receive worldwide recognition for every aspect of product development, including design, innovation, technology, quality, service, and energy efficiency.

Since 2001, ASUS has earned a total of 76,117 awards from some of the most prestigious international organizations and media groups around the world. Each award is a testament to our relentless quest and commitment to creating solutions designed for everyone to joy.

iF product design award	reddot award	GOOD DESIGN	TAIWAN EXCELLENCE	BC Best Choice AWARD	CES INNOVATION AWARDS 2024
341 awards	362 awards	233 awards	806 awards	89 awards	165 awards

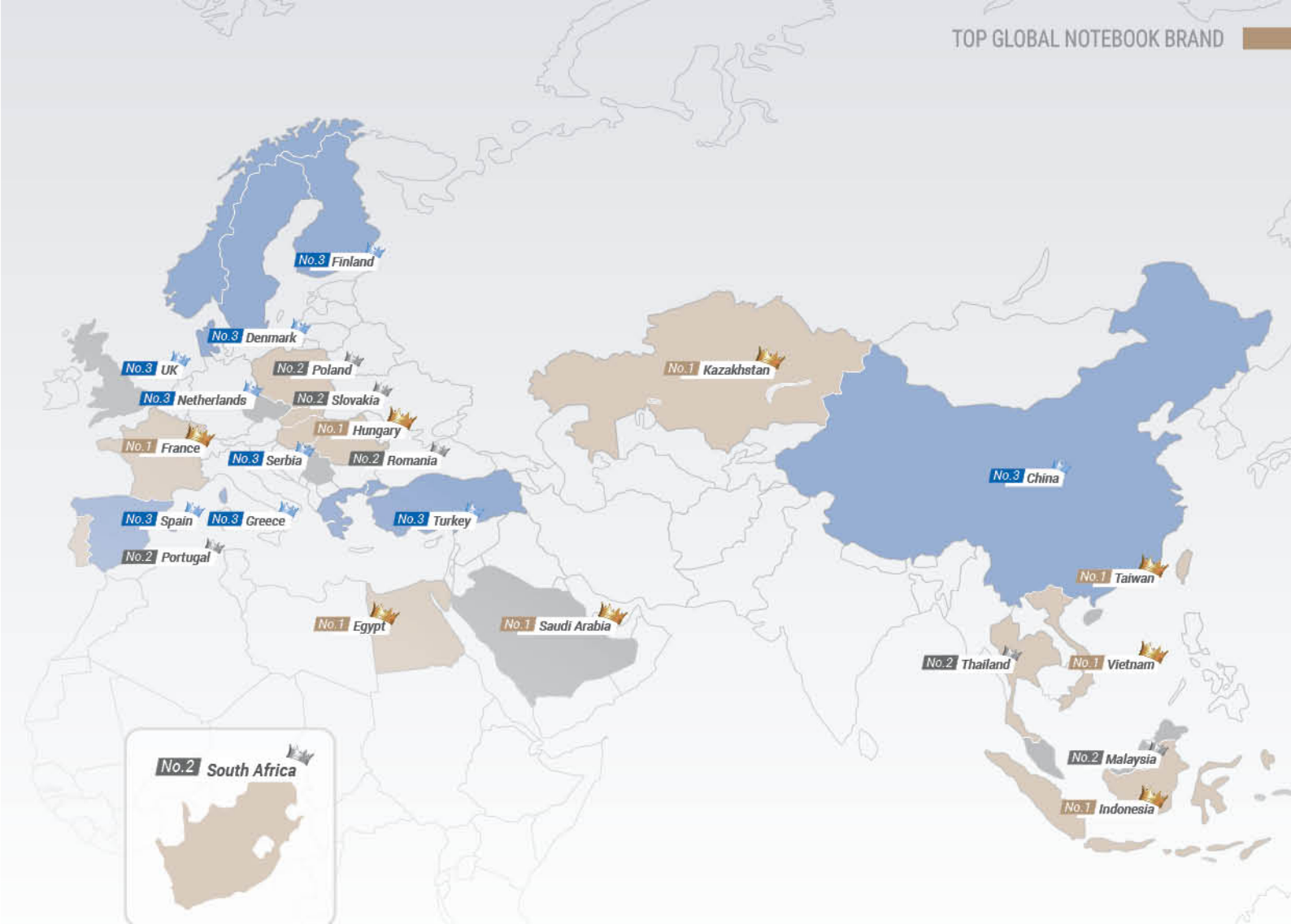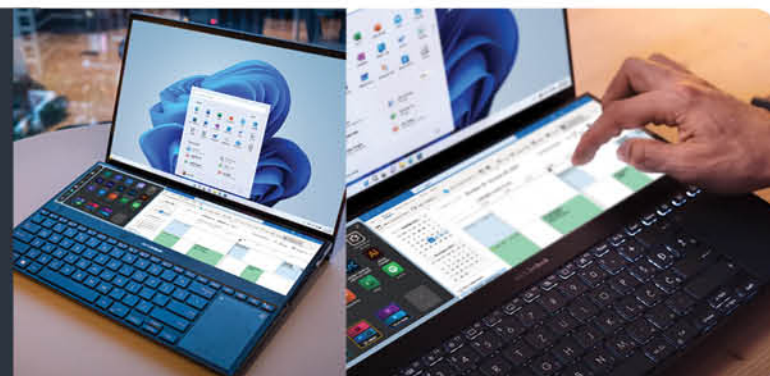# Notable Media Coverage

Laptop

UX581 | 2019

The ScreenPad is a visually stunning element that, when paired with the 4K OLED display above, makes for a captivating scene. Second displays on laptops aren't a new concept: Asus had quite a library of dual screens in the early 2000s. However, it's currently the only company that does the conceit justice.

PCWorld

UX581 | 2019

If you're looking for one laptop to rule them all or one that stands out from the rest in a big way, the ZenBook Pro Duo might just be what you're looking for.

Map showing ASUS notebook brand rankings by country:
No.3 Finland · No.3 Denmark · No.2 Poland · No.1 Kazakhstan · No.3 UK · No.3 Netherlands · No.2 Slovakia · No.1 Hungary · No.1 France · No.3 Serbia · No.2 Romania · No.3 China · No.3 Spain · No.3 Greece · No.3 Turkey · No.2 Portugal · No.1 Taiwan · No.1 Egypt · No.1 Saudi Arabia · No.2 Thailand · No.1 Vietnam · No.2 Malaysia · No.1 Indonesia · No.2 South Africa

TOP GLOBAL NOTEBOOK BRAND

- ASUS is among the **Top 2** consumer notebook company in Asia-Pacific (Excluding China)[1] by units at the end of 2024.

- ASUS is among the **Top 3** consumer notebook company in China in 2024 Q4 in units.

- ASUS is the **No.1** consumer notebook company in East Europe[2] in 2024 Q4 in units.

- ASUS is among the **No.2** consumer notebook company in West Europe[3] in 2024 Q4 in units.

- ASUS is among the **No.2** consumer notebook company in Europe[4] in 2024 Q4 in units.

- ASUS is among the **Top 3** consumer notebook company in MEA[5] in 2024 Q4 in units.

1. by "Asia-Pacific", it contains Australia, Bangladesh, Hong Kong, India, Indonesia, Japan, Korea, Malaysia, New Zealand, Philippines, Singapore, Sri Lanka, Taiwan, Thailand, Vietnam and rest of Asia/Pacific.
2. by "East Europe", it contains Bulgaria, Croatia, Czech Republic, Greece, Hungary, Kazakhstan, Poland, Romania, Russia, Serbia, Slovakia and Ukraine.
3. by "West Europe", it contains Belgium, Finland, France, Germany, Ireland, Italy, Netherlands, Norway, Spain, Sweden and UK.
4. by Croatia, Czech Republic, Greece, Hungary, Kazakhstan, Poland, Romania, CIS, Serbia, Slovakia, Ukraine, Belgium, Finland, France, Germany, Ireland, Italy, Netherlands, Norway, Spain, Sweden and UK.
5. by "MEA", it contains Algeria, Egypt, Ghana, Israel, Kenya, Morocco, Nigeria, Pakistan, Saudi Arabia, South Africa, Tunisia, Turkey, Uganda and United Arab Emirates.
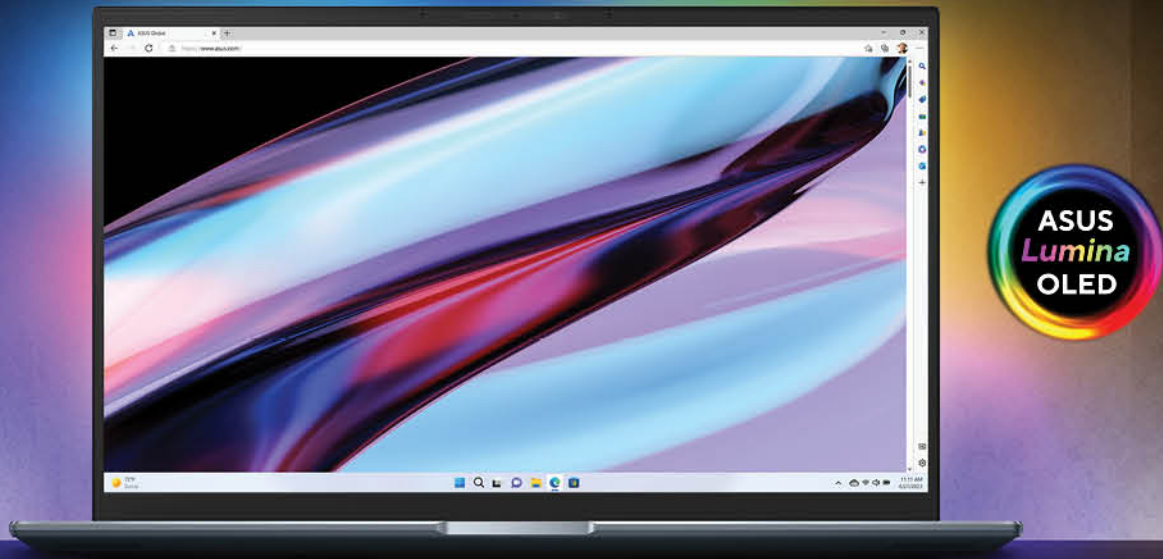# Source: IDC Quarterly Personal Computing Device Tracker, 2024 Q4.
Internal source, consumer laptop market share, 2024 Q1-Q4.

INCREDIBLE **INNOVATIONS**

Established in 1989, ASUS is passionate about technology and driven by the desire to remain a leader in the new digital era. Simply, innovation is part of the ASUS DNA.

1989
ISA-386C

1997
P6300
First ASUS laptop is launched

1998
600 days on Mir
ASUS laptops used for 600 days on the Mir Space Station

2000
S8
First ASUS laptop to win a Good Design award

2002
A1
Innovative multimedia-focused laptop

2003
S5N
Ultraportable laptop with uncompromising performance

2004
W1 Carbon
World's first carbon-fiber laptop

2006
S6

2006
ASUS Lamborghini VX
Laptop co-branded as ASUS-Lamborghini

2007
Eee PC 701
World's first netbook

2015
ASUS Transformer Book V
World's first 2-in-1 Windows laptop and Android™ phone

2014
Chromebook C200
The first ASUS Chromebook

2013
Zenbook UX301
World's first laptop with a glass-covered lid

2012
Vivobook S200
First ASUS Vivobook with Windows 8 and a touch display

2012
ASUS TAICHI™
World's first dual-screen Ultrabook™

2011
Zenbook UX21
The first ASUS Zenbook

2010
NX90
ASUS laptop co-designed with master designer David Lewis

2009
Eee PC 1008P
EeePC with techno-chic digi-wave design by Karim Rashid

2008
Bamboo series
Eco-friendly laptop with innovative bamboo cover

2007
At the top of the world
First laptop to be used on the summit of Mount Everest

2016
ASUS Transformer 3 Pro
2-in-1 laptop with innovative vapor-chamber cooling

2017
Zenbook 3 Deluxe
World's thinnest 14" laptop

2018
Zenbook Pro 15 UX580
Innovative ScreenPad™ revolutionizes the laptop form factor

2019
Zenbook Pro Duo
The world's first laptop with two 4K displays

2020
ExpertBook B9
World's lightest 14" business laptop

2021
ProArt Studiobook 16
World's first physical rotary control ASUS Dial on a creative laptop

2022
Zenbook 17 Fold
World's first 17" foldable OLED laptop

2023
Zenbook S 13 OLED
World's slimmest OLED ultraportable laptop

2024
Zenbook DUO
World's First Dual Screen Laptop with two 14-inch OLED touchscreens

2025
Zenbook A14
World's Lightest Copilot+ PC

Windows 11

Make the everyday easier

Experience perfection with ASUS Lumina OLED

More Accurate
Color Accuracy
Motion Clarity
Contrast Ratio

More Adaptive
ASUS Splendid
OLED Power Saving
ASUS Tru2Life

More Reliable
Eye Care
ASUS OLED Care
Panel Protection

	ASUS Lumina OLED	Normal OLED	Most LCD
Color gamut	100% DCI-P3 (133% sRGB) Delta E <1[1]	100% DCI-P3 (133% sRGB)	62.5% sRGB (45% NTSC)
Pantone® validated	YES[2]	depends	depends
Refresh rate	Up to 120 Hz	depends	60 Hz
Response time	0.2 ms	0.2 ms	10 ms
Peak brightness	HDR up to 600 nits	depends	250 nits
Contrast ratio	1,000,000:1 VESA True Black 500/600 certified	1,000,000:1	1,000:1
Harmful blue light	6.5% (70% reduction) TUV certified Flicker-free Dimming	6.5% (70% reduction)	21.5%
Customized modes	ASUS Splendid	X	X
Burn In prevention	ASUS OLED Care Free panel swap under warranty[3]	X	X
Panel protection	Thermal Design Protection US Military-Grade Test	depends	X

1. Average tested result in MyASUS Splendid Display P3 and sRGB color gamut: Delta E < 1, +/- 0.5, and may vary by specification. Please note that the actual performance also may vary under different test procedures, equipment and patterns.
2. Pantone validation may vary by panel configuration.
3. To further maximize the protection of your OLED laptop, ASUS has included OLED Care settings such as pixel refresh and pixel shifting, which are turned on by default. It's important to note that if any burn-in issues do occur within the warranty period, which might vary by countries, ASUS offers a free exchange service for the affected OLED laptop as long as the user did not manually turn off the OLED Care functions.

ASUS Lumina OLED

Experience Visuals Like Never Before

At ASUS, we are constantly striving to innovate and optimize your experience with our OLED displays. As a result, we are proud to announce ASUS Lumina OLED — the name for a new generation of laptop displays with unprecedented visual quality. ASUS Lumina OLED displays are more accurate, more adaptive, and more reliable than other OLED displays, making them the ultimate choice for professionals, gamers, and entertainment enthusiasts who demand the best. These vivid OLED displays feature Pantone® Validated color rendering, VESA DisplayHDR™ True Black certification, and exceptional Delta E < 1 color accuracy, making them perfect for any task. When you choose a laptop equipped with an ASUS Lumina OLED display, you will enjoy the best possible visual experience, along with adaptive services such as color customization, power saving, and sharpened video playback. ASUS Lumina OLED displays are designed to be reliable, with eye care certification and ASUS OLED Care burn-in prevention, and laptops with ASUS Lumina OLED displays are strictly tested for durability. Get ready to experience a whole new level of visual performance and quality with ASUS Lumina OLED displays.

5 reasons to choose an OLED display

100% DCI-P3 best-in-class color gamut
Vivid displays for precise creativity, color work and vibrant, visual entertainment.

70% less harmful blue light
With lower harmful blue-light levels, OLED offers better eye care and sleep quality.

120Hz / 0.2ms ultimate motion clarity
Blur-free action scenes in movies and games, with ultra-smooth text scrolling.

Clearer images at any brightness
Rich colors are maintained even at low brightness levels.

1,000,000:1 high contrast ratio
The deep blacks allow you to see previously unseen details in dark movie scenes.

Windows 11 — Easier to browse

MILITARY-GRADE

US Military-grade Laptop Durability

From 2023 onwards, ASUS consumer laptop will be strictly tested accoruding to the latest MIL-STD 810H US military-grade standard to ensure maximum reliability to ensure maximum reliability and durability. Our comprehensive testing suite includes simulations of extreme environmental conditions—such as temperature, humidity, and altitude variations—along with physical vibration and shock tests that replicate everyday handling. These rigorous tests not only enhance the product's longevity but also contribute to its overall sustainability.

US MILITARY GRADE
MIL-STD 810H
Multiple Tests Passed

ASUS Vivobook

Shock test	Vibration test	Altitude test	High temperature test	Low temperature test

Security

Your privacy, our priority

Your privacy is not just our priority — it's the very essence of our innovation, allowing you to experience a world of possibilities with complete peace of mind.

Adaptive Dimming

Elevate your experience with our AI-powered camera. It tracks your presence, automatically dimming when you look away for uninterrupted focus and comfort.

Adaptive Lock

ASUS Adaptive Lock protects your personal space and promotes energy efficiency. Seamlessly sensing your presence, it locks up when you step away.
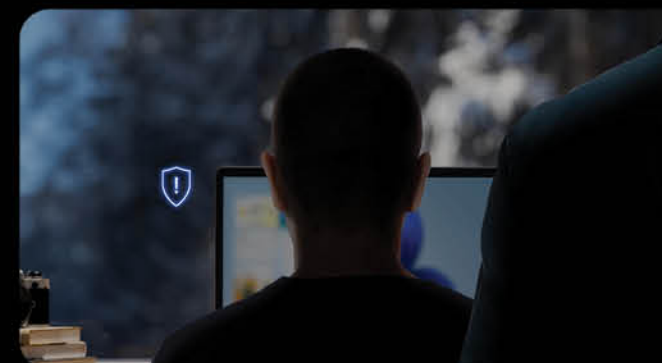
Multi-person detection

With your laptop's built-in intelligence, it knows when someone's encroaching on your space, making sure your privacy stays locked down.

Windows Hello IR Camera

Windows Hello Infrared (IR) camera allows you to unlock your laptop quickly and securely.

* Applicable to selected models only.

Break The Sound Barrier

Dolby Atmos: Dive into sound

With Dolby Atmos, sound can be more spatially dynamic — even overhead — creating an immersive soundscape that feels more realistic.

Dirac: A new perspective on laptop audio

Dirac technology allows your device to reproduce the most immersive, pristine, and harmonically balanced experience you've ever heard on a PC, laptop or tablet. You'll hear a soundscape that is wider, with more depth than you would have thought possible. It's time to unleash the true audio potential of your device.
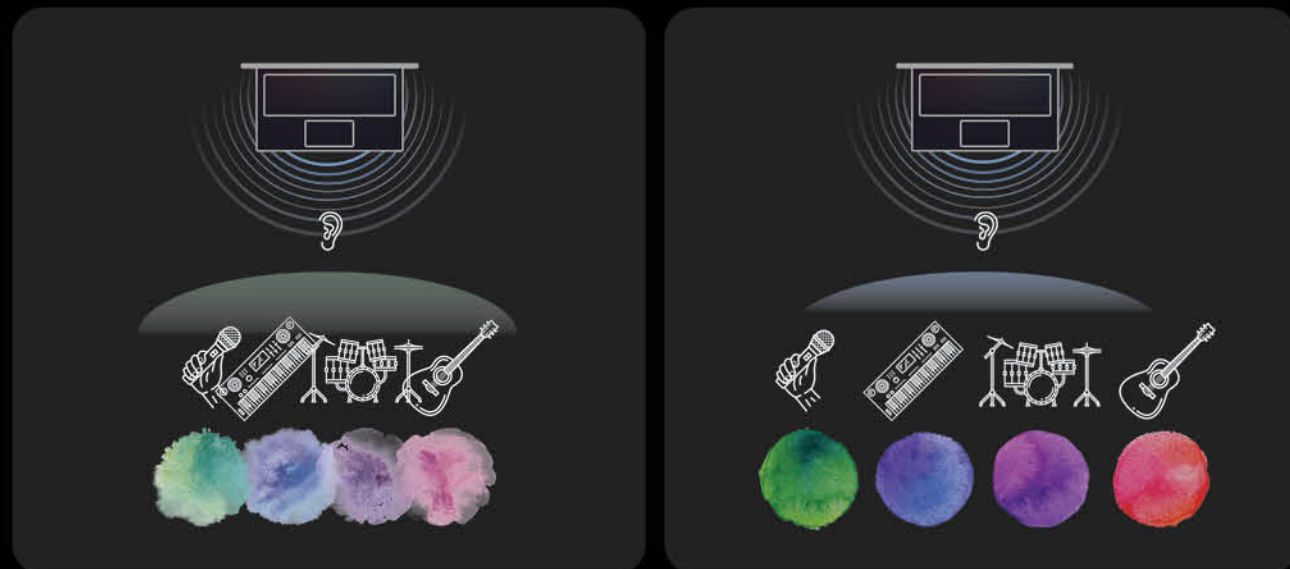
Ergonomic Design

Nuanced ASUS ErgoSense keyboard and intuitive touchpad

Your comfort is our priority, which is why the ASUS ErgoSense keyboard delivers a satisfying feel with finely tuned key bounce and travel—making your work effortless.

19.05 mm	0.2 mm	1.7 mm
Larger key cap with 19.05 mm key pitch	Dished key caps 0.2 mm	Long key travel 1.7 mm
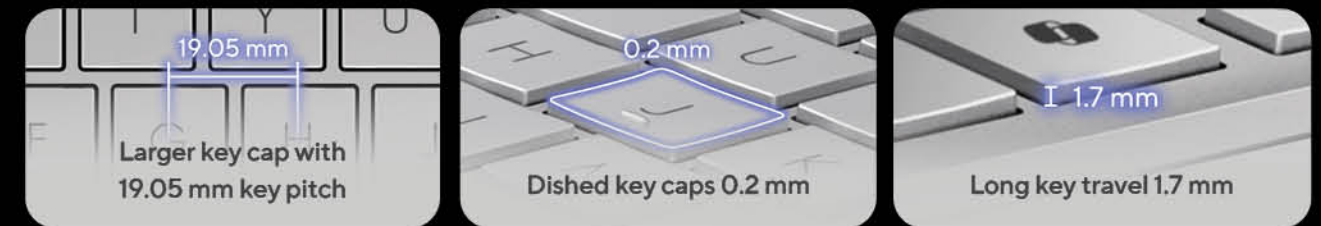
Easily manage volume, brightness, video timelines, and launch ScreenXpert Control with the Smart-gesture touchpad, designed to make everyday tasks smoother and more intuitive.

System brightness	Video playback	System volume
100	▶ ▶ ▶ 5 seconds	35
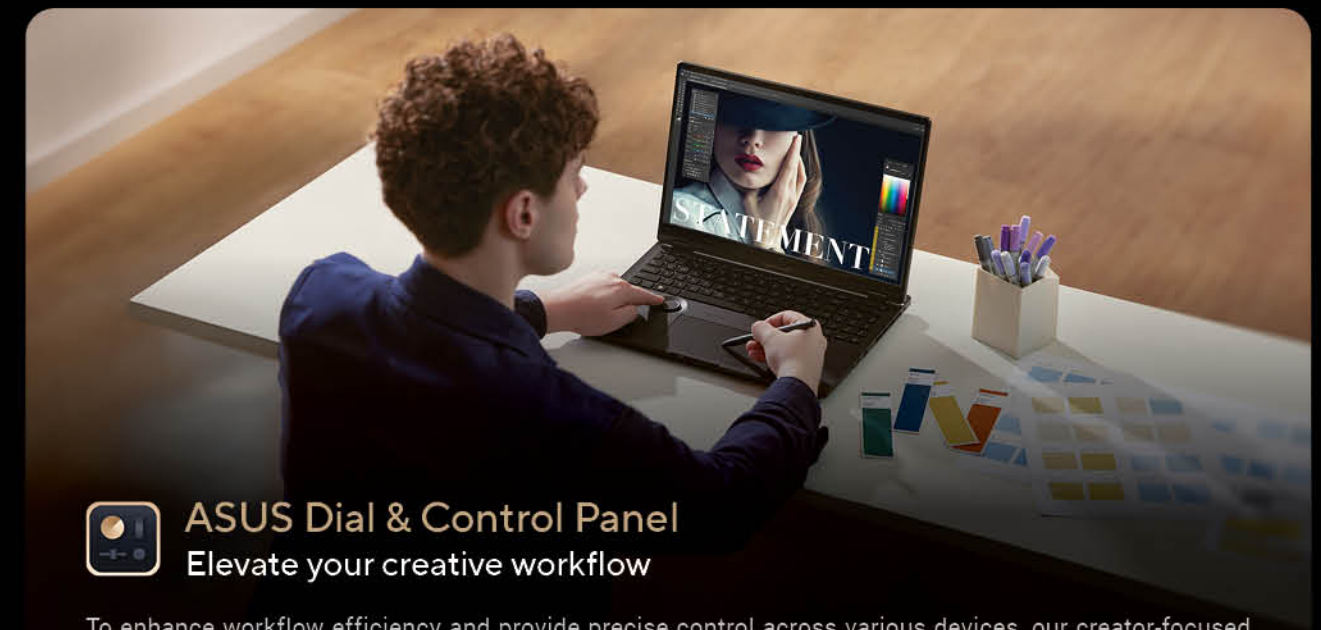
ASUS Dial & Control Panel
Elevate your creative workflow

To enhance workflow efficiency and provide precise control across various devices, our creator-focused products come equipped with groundbreaking control systems. Introducing the ASUS Dial and ASUS Control Panel, which are accessible for compatible devices. This app functions as an integrated hub for comprehensive control over the ASUS Dial or ASUS Control Panel. With updated customizations, it empowers you to seamlessly optimize efficiency and personalize your workflow.

Make Your Everyday Easier with ASUS Apps

ASUS offers a suite of software designed to take your computing experience up a notch. MyASUS provides a collection of handy apps and tools that help you get more out of your laptop, while GlideX enables you to get more done by sharing screens across devices. Plus, ScreenXpert helps you manage app windows across all connected displays for a smoother workflow.

MyASUS

MyASUS provides easy access to ASUS apps that are designed to help you maintain your system, update your software, optimize your PC's performance, and contact ASUS for after-sales support.

| ASUS switch | Device settings | System update | One-Click system diagnosis | Customer support |

GlideX

GlideX is a cross-device screen-sharing solution. Using wired or wireless connection, you can create a bigger and better work or play space. GlideX optimizes your workflow in the blick of an eye!

| Extend (Pc to pc) | Extend (Pc to mobile) | Mirror | Unify control | File transfer | Communication |

ScreenXpert

ScreenXpert — which you can download from Microsoft Store or find in your PC's Start menu — helps you to manage app windows across displays connected to your ASUS PC and puts you in full control of your workflow!

| App switcher | App navigator | Control center | Cursor locator | Cursor edge lock |

AI Your Way

Step into the future with ASUS AI PCs—designed to power the way you work, create, and connect. With a dedicated NPU for locally processed AI workloads, enjoy faster, more efficient, and private AI experiences. Whether you're streamlining daily tasks, boosting productivity, or unleashing creativity, AI enhances every step—making workflows seamless, interactions smarter, and ideas limitless. From go-getters to visionaries, there's an ASUS AI PC built for your ambitions. Experience AI you way.

For Everyday Achievers

Work smarter, not harder. This AI PC features a 10 TOPS NPU to boost efficiency and streamline tasks. Enjoy voice-to-text, smart scheduling, enhanced video calls, and adaptive battery optimization—helping you stay productive with minimal effort, so you can focus on what matters most.

For Power Users

Push boundaries and achieve more. With a 40+ TOPS NPU, Copilot+ PC accelerates workflows with real-time AI assistance. Speed up content creation, automate complex tasks, and optimize multitasking—giving power users the edge to work smarter, faster, and more efficiently than ever.

For Creators and Visionaries

Unleash your creativity. Equipped with a 40+ TOPS NPU and NVIDIA RTX AI, this AI PC transforms ideas into reality. From AI-generated art to advanced 3D rendering, experience accelerated performance and limitless possibilities—helping creators and visionaries bring their boldest ideas to life, faster than ever.

	For Everyday Achievers	For Power Users	For Creators and Visionaries
NPU	✓	✓ (40+ TOPS)	✓ (40+ TOPS)
Copilot+PC		✓	✓
GEFORCE RTX Studio Powering Advanced AI			✓
Ai	✓	✓	✓

Elevate Your Productivity with AI

Copilot+ PCs take productivity to the next level with intelligent enhancements that make every task faster, smoother, and more intuitive. Whether you're recalling past work instantly, generating summaries on demand, or refining ideas with AI-powered assistance, these PCs streamline your workflow effortlessly. Stay camera-ready in any setting, break language barriers in real time, and bring creative visions to life with powerful generative AI tools. With smarter insights, seamless multitasking, and creativity at your fingertips, Copilot+ PCs help you work, create, and connect like never before.

Copilot+PC
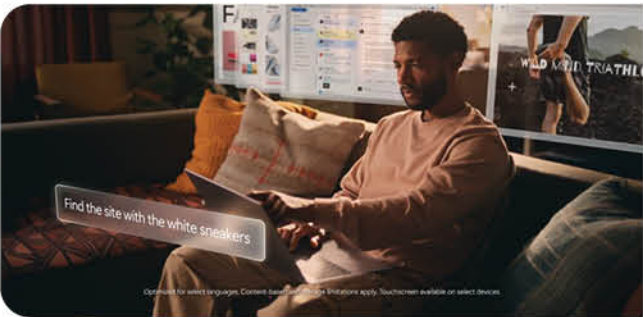
Recall with Ease

Never lose track of what matters. Recall lets you effortlessly find anything you've seen on your PC—documents, chats, websites—just as you remember them, making rediscovery seamless and instant.
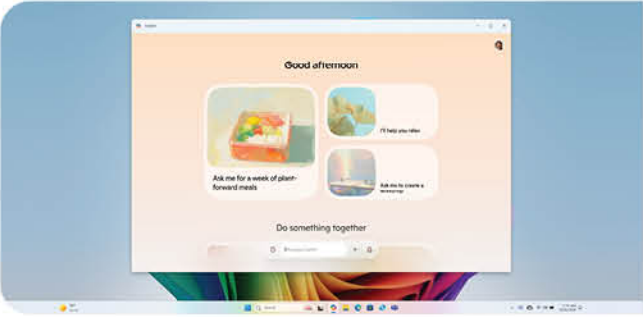
Summarize, Generate, Schedule, and real-time insights

Find what you need, faster. Copilot+ transforms search with smarter, AI-driven results and instant assistance, helping you summarize, generate ideas, and organize tasks with ease—so you can stay focused on what's next.

Always Camera-Ready, Anytime, Anywhere

Look your best, anywhere. AI-powered enhancements automatically refine lighting, blur backgrounds, and maintain eye contact, ensuring crystal-clear, professional video calls—so you always make a lasting impression.
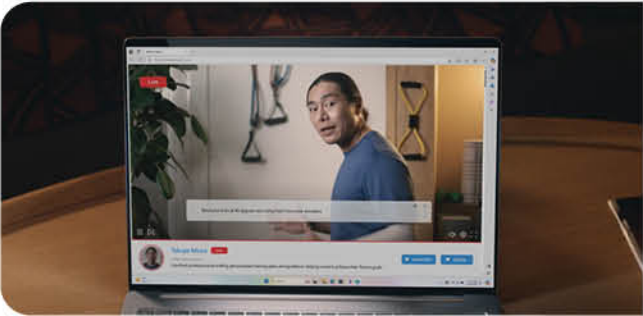
Never get lost in translation

Break language barriers in real time. AI-powered Live Captions provide instant translations and subtitles across apps and calls, making global collaboration smoother and more accessible than ever.
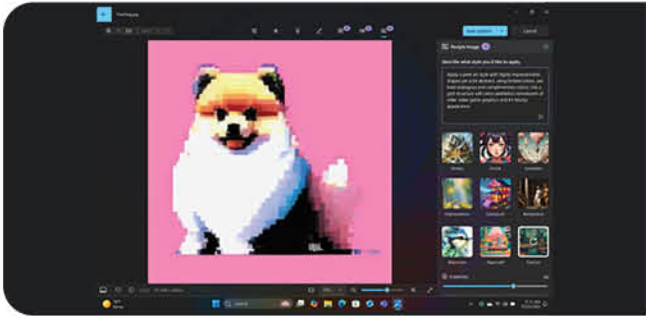
Reimage your photos

Instantly refresh your images with AI-powered transformations. Change styles, enhance details, and give your pictures a whole new look with just a click.

Unleash your inner artist

Turn ideas into art with ease. Cocreator blends your sketches and descriptions with AI-powered magic, generating stunning visuals in real time—helping you bring your creativity to life effortlessly.

Microsoft 365: Unlock New Levels of Productivity

Supercharge your productivity with M365's Copilot integration. Experience AI-driven insights and seamless workflows that transform every task into a breeze.

Write Smarter, Faster
Word

Generate content effortlessly, refine your writing with AI-powered suggestions, and maintain a polished, professional format with ease.

Present Like a Pro
PowerPoint

Turn ideas into stunning slides instantly. Copilot helps you build presentations from outlines and offers smart design suggestions for a polished look.

Transform Data into Decisions
Excel

Analyze data with ease—Copilot suggests formulas, creates charts, and provides insights, helping you spot trends and make informed decisions faster.

Email, Simplified
Outlook

Save time with AI-assisted email drafting and thread summarization, so you can respond quickly and stay on top of important conversations.

Limitless Creation, Effortless AI Performance

Unleash your creativity with AI PCs that integrate NVIDIA Studio's RTX™ and AI-powered tools, designed to transform your ideas into reality. Experience accelerated workflows, from AI-generated art to advanced 3D rendering, enabling you to bring your boldest concepts to life faster than ever. These powerful tools offer unparalleled performance, allowing creators and visionaries to focus on innovation without limitations. Whether you're designing intricate visuals or developing immersive content, our AI PCs provide the efficiency and speed needed to elevate your creative process.

Your Personalized Chatbot

Get tailored responses from local files with ChatRTX. Search personal notes, files, and photos with text or voice with your custom, private chatbot.
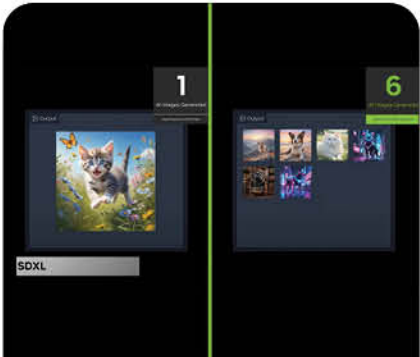
High-Speed Image Generation

Generate images and videos in Stable Diffusion faster on NVIDIA RTX GPUs, accelerated by NVIDIA TensorRT™.

Transform Your Room Into a Home Studio

Level up your video conferencing calls, voice chats, and live streams with the NVIDIA Broadcast app. Offering AI-powered noise removal, background replacement, and more.

Upgrade Your Viewing Experience

RTX Video transforms internet video into crystal clear 4K HDR video with AI super resolution and video HDR. Available in Chrome, Edge, and Firefox browsers and VLC.

AI-Enhanced Video Editing

Supercharge your video editing process with AI effects and tools in DaVinci Resolve, Adobe Premiere Pro, and more.
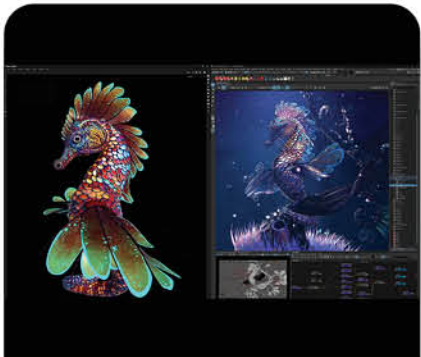
AI-Powered 3D Design

Enjoy real-time viewport rendering, upscaling, accelerated rendering, and more in leading 3D creative apps.

ASUS Exclusive AI Creative Apps

Designed to Enhance Your Creative Workflow

MuseTree
Grow your dreams with AI magic

MuseTree is an AI-powered image-generation app that empowers your inspiration. It revolutionizes how you create and manage images and idea visuals using AI, helping you find endless new ideas effortlessly, even when you're offline and on the go. We've combined the power of AI with an easy-to-use visual interface that helps you quickly generate images, even from your own hand-drawn sketches.

StoryCube
One-stop AI media hub

StoryCube is an intelligent digital-asset management app designed to provide you with a seamless and efficient file organizing experience. Easily collect photos, videos, and audio from various devices and cloud platforms, and organize and categorize them according to your preferences. AI helps you effortlessly identify different people or scenes automatically. Whether you're capturing or documenting daily moments, StoryCube offers convenience wherever you are.

ProArt Creator Hub
Power up your imagination

Harness your creative potential with the ProArt Creator Hub app. The app provides a unified experience across all your connected ProArt or ASUS creator devices so you can easily personalize setting, calibrate colors, monitor performance, and optimize your workflows. It also features Color Management to help you intelligently access color information, create your own color palette, and explore color trends so you can express your wild creativity.

For Everyday Achievers — With a dedicated AI chip, enjoy clearer calls, noise reduction, and automatic power-saving and privacy when you step away.

For Power Users — A more efficient AI chip maximizes Copilot+ PC's potential with instant translations, smarter file management, and generative AI for creativity.

For Creators and Visionaries — NVIDIA GeForce RTX™ GPUs deliver faster computing and powerful performance for creation, gaming, and development.

|	For Everyday Achievers	For Power Users	For Creators and Visionaries
NPU	✓	✓ (40+ TOPS)	✓ (40+ TOPS)
Copilot+PC			✓
GeForce RTX Studio Powering Advanced AI			✓
AI	✓	✓	✓
ASUS exclusive AI experience			
Adaptive Dimming & Lock	✓	✓	✓
AI Noise Cancelation	✓	✓	✓
StoryCube		✓	✓
MuseTree			✓
Copilot+ PC experience			
Recall (in preview)[2]		✓	✓
Click to Do (in preview)		✓	✓
Live Captions[3]		✓	✓
Cocreator in Paint[4]		✓	✓
Super Resolution in Photos		✓	✓
RTX-powered AI experience			
ChatRTX			✓
RTX Video			✓
NVIDIA DLSS			✓
AI-Enhanced Video Editing			✓
NVIDIA ACE			✓

Powerful creativity on the move

No borders, no limits: ProArt P16 is your on-the-go studio. Featuring an AMD Ryzen™ AI 9 HX 370 processor, and NVIDIA® GeForce RTX™ 50 Series Laptop GPU, it breezes through tasks with professional ease. Advanced thermal design guarantees sustained peak performance. Meanwhile, the lightning-fast RAM and SSD slash loading times, elevating your projects to masterpieces wherever you go.

Up to
64 GB
LPDDR5X RAM

Up to
4 TB
PCIe® 4.0 SSD

Designed to enhance your creative workflow

From inspiration to execution, ASUS creative apps empower creators at every stage. Ignite your creativity with MuseTree, seamlessly organize and manage files in StoryCube, and boost performance with ProArt Creator Hub's performance mode. Finally, ASUS Dial & Control Panel provide intuitive, precise control across all your favorite creative apps.

MuseTree

StoryCube

ProArt Creator Hub

ASUS Dial & Control Panel
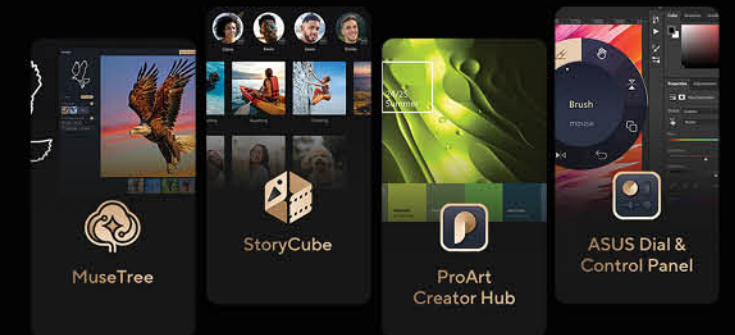
The new ASUS Copilot+ PCs

Powered by the latest AI-enabled processors, the ProArt P16 brings you a next-level AI experience, with enhanced security, speed, and personalization. With integrated AI engines to accelerate AI computing, Copilot+ PCs for personalized assistance, and a suite of powerful ASUS AI applications, your PC is now your ultimate companion.

GOOD DESIGN AWARD 2024

NVIDIA GEFORCE RTX Studio
Powering Advanced AI

ProArt P16 H7606
Creativity Unrivaled, Anywhere

AI — Copilot+ PCs for creativity

CPU — MD Ryzen™ AI 9 HX 370 processor

Up to NVIDIA® GeForce RTX™ 5070 graphics

Lumina OLED — 16" 4K OLED HDR 16:10 display

ASUS DialPad

US military-grade durability

Copilot+ PC
The fastest, most intelligent Windows PCs ever

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
H7606WI/ H7606WP/ H7606WV	Windows 11 Home	AMD Ryzen™ AI 9 HX 370 processor	Up to NVIDIA® GeForce RTX™ 5070	Up to 64 GB LPDDR5X RAM	Up to 4 TB M.2 NVMe™ PCIe® 4.0 SSD	16" 4K OLED HDR 16:10 display	90WHrs	35.4 x 24.6 x 1.49	Approx. 1.85 kg

GOOD DESIGN AWARD 2024

NVIDIA GEFORCE RTX Studio
Powering Advanced AI

Powerful creativity on the move

No borders, no limits: ProArt PX13 is your on-the-go studio. Featuring up to an AMD Ryzen™ AI 9 HX 370 processor, and NVIDIA® GeForce RTX™ 40 Series Laptop GPU, it breezes through tasks with professional ease. Advanced thermal design guarantees sustained peak performance. Meanwhile, the lightning-fast RAM and SSD slash loading times, elevating your projects to masterpieces wherever you go.

Up to
32 GB
LPDDR5X RAM

Up to
2 TB
PCIe® 4.0 SSD

Designed to enhance your creative workflow

From inspiration to execution, ASUS creative apps empower creators at every stage. Ignite your creativity with MuseTree, seamlessly organize and manage files in StoryCube, and boost performance with ProArt Creator Hub's performance mode. Finally, ASUS Dial & Control Panel provide intuitive, precise control across all your favorite creative apps.

MuseTree   StoryCube   ProArt Creator Hub   ASUS Dial & Control Panel

The new ASUS Copilot+ PCs

Powered by the latest AI-enabled processors, the ProArt PX13 brings you a next-level AI experience, with enhanced security, speed, and personalization. With integrated AI engines to accelerate AI computing, Copilot+ PCs for personalized assistance, and a suite of powerful ASUS AI applications, your PC is now your ultimate companion.

ProArt PX13 HN7306
Creativity Unbound, Anywhere

AI	CPU		Lumina OLED		
Copilot+ PCs for creativity	AMD Ryzen™ AI 9 HX 370 processor	NVIDIA® GeForce RTX™ 4070 graphics	13" 3K OLED HDR 16:10 display	ASUS DialPad	US military-grade durability

Copilot+PC   The fastest, most intelligent Windows PCs ever

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
HN7306WI	Windows 11 Home	AMD Ryzen™ AI 9 HX 370 processor	NVIDIA® GeForce RTX™ 4070	32 GB LPDDR5X RAM	Up to 2TB PCIe® SSD	13.3" 3K OLED HDR 16:10 display	73WHrs battery	29.8 x 20.9 x 1.58	Approx. 1.38 kg

Compact, efficient and fast

ProArt PZ13 runs on the powerful Snapdragon® X Plus processor, housed in a robust single-fan chassis. With efficient battery usage and fast LPDDR5X memory, it smoothly handles everyday tasks. Additionally, its exceptional on-device AI performance expands the possibilities of generative AI. Microsoft and Qualcomm have optimized hundreds of popular Windows 11 apps to ensure top-tier performance on the Snapdragon X Plus platform, whether running natively or in emulation.

16 GB
LPDDR5X RAM

1 TB
PCIe® 4.0 SSD

The new ASUS Copilot+ PCs

Powered by the latest AI-enabled processors, the ProArt PZ13 brings you a next-level AI experience, with enhanced security, speed, and personalization. With integrated AI engines to accelerate AI computing, Copilot+ PCs for personalized assistance, and a suite of powerful ASUS AI applications, your PC is now your ultimate companion.

Protect against water, preserve your gear

IP52-rated ProArt PZ13 resists dust and water ingress, sudden showers, and humid environments, ensuring uninterrupted creativity anywhere. It's the perfect companion for your outdoor adventures.

ProArt PZ13 HT5306
Creativity Unplugged, Anywhere

| Microsoft Copilot+ PCs | Snapdragon® X Plus processor | IP52 resists dust and water ingress | 13" 3K OLED HDR 16:10 display | 0.85 kg light and 9 mm thin for high portability | 70 Wh long-lasting battery |

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
HT5306QA	Windows 11 Home	Snapdragon® X Plus X1P 42 100 Processor	Qualcomm® Adreno™ GPU	UP to 16 GB LPDDR5X RAM	Up to 1TB PCIe® SSD	13" 3K OLED HDR 16:10 display	70WHrs battery	29.75 x 20.29 x 0.90	Approx. 0.85 kg

Copilot+PC
The fastest, most intelligent Windows PCs ever

desïgn you can feel

World of ASUS Zenbook

When design is truly empathetic, anticipates your needs and understands your desires, it forges a sensory experience that resonates, crafting an interaction so intuitive and natural, that it feels less like using a device and more like an extension of yourself. Our designs are not only aesthetically pleasing but also address real challenges, ensuring that innovation is simple yet meaningful.

Feel the LIGHTNESS

The Lightest Copilot+PC
899 to 980g

Zenbook A14
Born for commuters

The Zenbook A14 redefines portability with its sub-1kg Ceraluminum™ design and an incredible battery life of up to 32 hours*. It delivers AI-enhanced performance for seamless productivity, all within a sleek, nature-inspired design.

Feel the SLIM & SLEEK

Premium Redefined
1.1cm

Zenbook S14/S16
Born for perfectionists

The Zenbook S14/S16 combine premium design with powerful Intel® Core™ Ultra AI processors, a stunning 3K 120Hz OLED display, and impressive battery life, all in an incredibly 1.1cm slim chassis for ultimate portability and an immersive experience.

Feel the DUALITY

Double 14" full-sized OLED

Zenbook DUO
Born for multitaskers

Open up new ways to work, create, and multitask. With two stunning 14-inch 3K OLED touchscreens, a detachable full-size ErgoSense keyboard, and a built-in stand, the Zenbook DUO adapts to any workflow with versatile modes. Whether used in landscape or portrait orientation, it delivers a seamless, intuitive experience for a wide range of tasks.

Discover ASUS Zenbook
Exclusive Material Ceraluminum™

Zumaia Gray
Zenbook S14/S16

Scandinavian White
Zenbook S14/S16

Iceland Gray
Zenbook A14

Zabriskie Beige
Zenbook A14

Modern Alchemy

This is ASUS' patented Ceraluminum™—an industry-first innovation refined over four years for precise colors, hardness, and texture. It offers unmatched scratch resistance and longevity. ASUS merges aluminum's lightness with ceramic's resilience through a ceramization process, resulting in a new patent application with distinctive natural hues, perfect for ultra-slim, durable designs.

Our low-impact, water-based process uses electricity to transform aluminum into Ceraluminum™ creating a unique, nature-inspired finish for every laptop. It's a clean process, free from organic compounds, strong acids, or heavy metals.
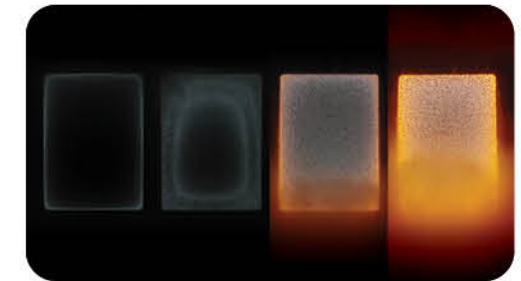
Lightness should never be taken lightly. How tough is enough?

Lightweight yet durable, Ceraluminum™ will retain its brilliance and beauty in all circumstances.

Lightweight
Unique in lightness
Lightweight with a fracture toughness 3 times higher than anodized aluminum.

Smudge free
Natural hue & texture

Everlasting
Wear & scratch resistance
In tribotesting, materials undergo over 18,000 cycles of simulated rubbing to assess wear and friction. Ceraluminum™ demonstrates excellent wear resistance.

Enduring
Shock resistance
To assess impact resistance, a 1-kilogram metal block is dropped onto the material from 30 centimeters. The absence of cracks demonstrates its superior toughness.

Redefining productivity

ASUS Zenbook DUO is a revolutionary dual-screen laptop, with two full-size 3K 120 Hz OLED touchscreens, detachable full-size keyboard and built-in kickstand, — expertly combining multitasking versatility with superb mobility.

ASUS Lumina OLED

Power unleashed. Battery unmatched

Delightful software features put convenience at your fingertips. Paired with dedicated smart software, intuitive gesture control and an enhanced-lifespan 75 Wh battery, the easy-to-use Zenbook DUO maximizes productivity, with zero fuss.

75Wh

battery capacity

Powerfully production

Zenbook DUO delivers powerful performance and AI Ready features. The blistering fast processor, dedicated NPU and graphics makes tasks easier with nowadays AI enhancement. Its up to 2 TB SSD storage, 32 GB RAM and Wi-Fi 7 allow you explore more.

Up to
Intel® Core™ Ultra 9 (Series 2)
processor

Dual screen   Desktop   Laptop

ASUS Zenbook DUO UX8406

Let's DUO it

CPU	**3K 120Hz**	**75Wh**				Laptop Dual screen
Up to Intel® Core™ Ultra 9 processor (Series 2)	Up to Dual 14" 16:10 3K 120 Hz OLED display	75Wh lithium-polumer battery	31.3 x 21.7 x 14.6 cm (Approx. 1.35 kg, without keyboard)	Comprehensive I/O ports		Desktop Sharing

Windows 11

Your AI Companion.

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
UX8406CA	Windows 11 Home	Up to Intel® Core™ Ultra 9 285H processor	Intel® Arc™ Graphics	Up to 32 GB LPDDR5X RAM	Up to 2TB NVMe™ PCIe® 4.0 SSD	Up to Dual 14" 3K (2880 x 1800) OLED, 16:10	75WHrs	31.3 x 21.7 x 1.46 (without keyboard) 31.3 x 21.7 x 1.99 (with keyboard) 31.3 x 20.9 x 0.51 (keyboard)	Approx. 1.35 kg (without keyboard)

1. Weight might vary by specifications.

ASUS Zenbook S16 UM5606
New Zen with superior AI

- 1.1 cm / 1.5 kg[1] for all-day portability
- Up to AMD Ryzen™ AI 9 HX370 Processor with 50 TOPS NPU
- High-tech Ceramic: Ceraluminum™
- 78Wh battery capacity
- 16" 16:10 3K 120 Hz OLED display
- Comprehensive I/O ports

Copilot+PC The fastest, most intelligent Windows PCs ever

Light. Enduring. Everlasting. Unique.

Zenbook S16 is the ultrathin 16-inch new-era ASUS Copilot+ PC, combining performance with sophistication. It has been completely redesigned from the inside out. The chassis incorporates our exquisite new Ceraluminum™, a high-tech ceramic in a range of nature-inspired colors. It provides the characteristics of hardness while completing the ultra-slim design and withstand the test of time.

1.1 cm thin **1.5 kg[1]** light

Superior AI

With Copilot+ PC experiences, you can accelerate your productivity and creativity. The novel geometric grille design including 3522 CNC machined cooling vents, enhancing cooling efficiency. The enlarged touchpad supports smart gestures for intuitive navigation, and the laptop offers a full array of IO ports for comprehensive connectivity.

Up to **AMD Ryzen™ AI 9 HX370** processor Up to **50 TOPS** NPU **78Wh** battery capacity

3K 120 Hz OLED & 6 speakers

16-inch 3K OLED HDR NanoEdge display keeps every incredible moment detailed and ultra-vivid. It has 6 speakers to boost the bass, amplify the accuracy, and submerge you in sound. Zenbook S16 provides you a true theatre experience.
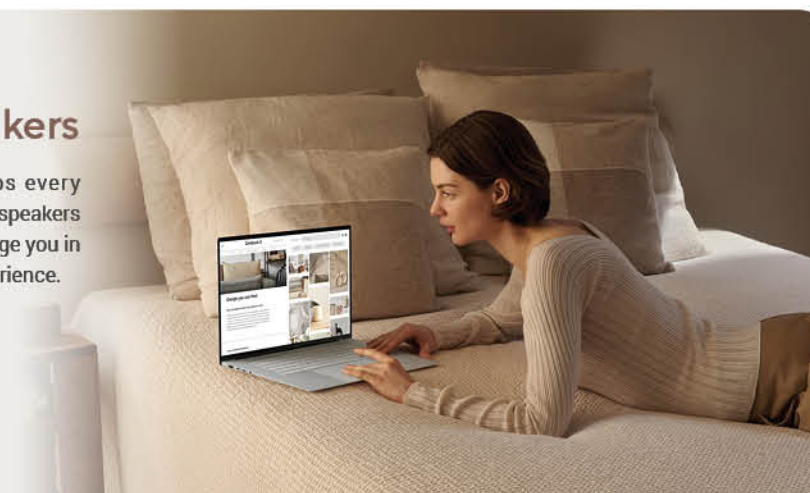
ASUS Lumina OLED **Dolby** VISION·ATMOS

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
UM5606WA	Windows 11 Home	Up to AMD Ryzen™ AI 9 HX 370 processor	AMD Radeon™ 890M Graphics	Up to 32 GB LPDDR5X RAM	Up to 2TB NVMe™ PCIe® 4.0 SSD	Up to 16" 3K (2880 x 1800) OLED, 16:10	78WHrs	35.4 x 24.3 x 1.1	Approx. 1.5 kg

1. Weight might vary by specifications.

Light. Enduring. Everlasting. Unique.

Experience the world-changing power of AI with Zenbook S14, a new-era ASUS Copilot+ PC that combines an exceptional 1.1 cm-slim design with cutting-edge technology. Its all-metal body — with a unique Ceraluminum™ high-tech ceramic lid and nature-inspired colors — houses next-level AI capabilities. Zenbook S14 brings you elegance, power, and innovation in a slim and sophisticated package.

1.1 cm thin
1.2 kg[1] light

Superior AI

With Copilot+ PC experiences, you can accelerate your productivity and creativity. The novel geometric grille design including 2715 CNC machined cooling vents, enhancing cooling efficiency. The enlarged touchpad supports smart gestures for intuitive navigation, and the laptop offers a full array of IO ports for comprehensive connectivity.

Up to
Intel® Core™ Ultra 9 (Series 2) processor

Up to
48 TOPS NPU

72Wh
battery capacity

3K 120 Hz OLED & 4 speakers

For a stunning home-theater experience, Zenbook S14's 14-inch 3K ASUS Lumina OLED display keeps every incredible moment detailed and ultra-vivid. The powerful four-speaker audio system delivers accurate, bass-enhanced sound for the most immersive experience ever.

ASUS Lumina OLED

▶◀Dolby VISION·ATMOS

ASUS Zenbook S14 UX5406
New Zen with superior AI

1.1 cm/1.2 kg[1] for all-day portability	Up to Intel® Core™ Ultra 9 processor (Series 2) with 48 TOPS NPU	High-tech Ceramic: Ceraluminum™	72Wh battery capacity	14" 16:10 3K 120 Hz NanoEdge OLED display	Comprehensive I/O ports

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
UX5406SA	Windows 11 Home	Up to Intel® Core™ Ultra 7 258V processor	Intel® Arc™ Graphics	Up to 32 GB LPDDR5X RAM	Up to 1TB NVMe™ PCIe® 4.0 SSD	14" 3K (2880 x 1800) OLED, 16:10	72WHrs	31.0 x 21.5 x 1.1	Approx. 1.2 kg

Copilot+PC The fastest, most intelligent Windows PCs ever

1. Weight might vary by specifications.

Defy gravity

We've designed Zenbook A14 to be lighter, so you can carry more of what matters. The laptop lid, keyboard frame, and base are crafted from Ceraluminum™. Its unmatched scratch resistance and rich, enduring texture ensure it's built for the long haul, embodying both sustainability and resilience. Achieving ultra-lightweight and durability, all in under 1 kilogram.

980g[1]
light

Power unleashed.
Battery unmatched

It lasts up to 32 hours[2] of continuous video playback on a single charge, making it perfect for long flights, extended travel, or binge-watching without recharging. Enjoy unparalleled power efficiency, longer battery life, and seamless connectivity. Unleash the performance with the advanced NPU and the fastest processor in the Snapdragon® X series.

70Wh
battery capacity

Snapdragon® X series
processors

Intuitive by your side

A whole new way of interaction with your PC is here. With Copilot+ PC experiences, you can accelerate your productivity and creativity. The EasyLift™ hinge ensures the display remains steady and wobbie-free during use. The enlarged touchpad supports smart gestures for intuitive navigation, and the laptop offers a full array of IO ports for comprehensive connectivity.

ASUS Zenbook A14 UX3407
Unload. Unplugged. Unlimited.

Under 1 kg featherweight	70Wh — Up to 32 hours of sustained battery power	High-tech Ceramic: Ceraluminum™	Snapdragon® X series processors with 45 TOPS NPU	14" 16:10 FHD NanoEdge OLED display	Comprehensive I/O ports					

Copilot+PC   The fastest, most intelligent Windows PCs ever

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
UX3407RA	Windows 11 Home	Snapdragon® X Elite X1E 78 100 processor	Qualcomm® Adreno™ graphics	Up to 32 GB LPDDR5X RAM	Up to 1 TB NVMe™ PCIe® 4.0 SSD	14" FHD (1920 x 1200) OLED, 16:10	Up to 70WHrs	31.1 x 21.4 x 1.3	Approx. 980 g
UX3407QA		Snapdragon® X X1 26 100 processor							Approx. 899~980 g

Enjoy your freedom

Enjoy uncompromising mobility with the sleek, lightweight, and sturdy all-metal design. The specially crafted seamless finish on the sides offers a smoother touch experience. Zenbook 14 is always ready for any challenge, anywhere!

1.2 kg[1] **14.9 mm**
light   thin

Unleash new AI experiences

Effortlessly tackle tasks with the AI-enhanced multitasking prowess of Zenbook 14. With the integrated NPU AI engine in the Intel Core Ultra processor, AI-based apps will fly, and its ultrafast up to 1 TB SSD storage, 32 GB RAM and Wi-Fi 7 mean you'll wait less and be able work faster, wherever you are.

Up to
Intel® Core™ Ultra 9 (Series 2)   **Wi-Fi 7**
processor

View the incredible

The ultra-vivid 2880 by 1800 ASUS Lumina OLED display makes every moment incredible, with its up to 600-nit brightness, web-friendly 16:10 aspect ratio, and 87% screen-to-body ratio. And adaptive sync automatically adjusts the refresh rate for always-smooth visuals.

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
UX3405CA	Windows 11 Home	Up to Intel® Core™ Ultra 9 285H processor	Intel® Arc™ Graphics	Up to 32 GB LPDDR5X RAM	Up to 1TB NVMe™ PCIe® 4.0 SSD	14" 3K (2880 x 1800) OLED, 16:10	75WHrs	31.2 x 22.0 x 1.5	Approx. 1.2 kg

1. Weight might vary by specifications.

ASUS Zenbook 14 UX3405
New Zen with AI

1.2 kg / 14.9 mm for all-day portability

CPU Up to Intel® Core™ Ultra 9 processor (Series 2)

3K 120Hz Up to 14" 16:10 3K 120 Hz OLED display

75Wh 18+ hours battery life

Dedicated Copilot key

Comprehensive I/O ports

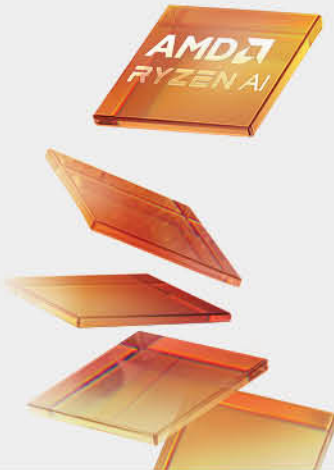**Windows 11**   Your AI Companion.

Effortless mobility

Experience unmatched portability with the slim, lightweight, and durable all-metal construction, and enjoy the feel of the seamless edge finish. Zenbook 14 is up for all challenges, no matter where you are!

1.2 KG

1.2 kg[1]
light

14.9 mm
thin

Harness the power of AI

Powered by up to AMD Ryzen™ AI Processor with up to 50 TOPS NPU for superior AI experience, lightning-fast up to 1 TB SSD storage, 32 GB of RAM, and Wi-Fi 6E connectivity, you'll experience less waiting and increased productivity, no matter where you're working.

Up to
AMD Ryzen™ AI 7 350
processor

Up to
50 TOPS
NPU

Vivid, super-smooth visuals

ASUS Vivobook S16 elevates your experience with its 16" 3K 120 Hz OLED display, delivering smooth and immersive visuals. An RGB-backlit keyboard, a spacious touchpad, and an ASUS AI camera enhance usability and convenience. Experience immersive entertainment with crystal-clear audio and a comfortable viewing experience, perfect for long hours of use.

ASUS Lumina OLED

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
UM3406KA	Windows 11 Home	Up to AMD Ryzen™ AI 7 350 processor	Up to AMD Radeon™ 860M Graphics	Up to 32 GB LPDDR5X RAM	Up to 1TB NVMe™ PCIe® 4.0 SSD	Up to 14" 3K (2880 x 1800) OLED, 16:10	75WHrs	31.2 x 22.0 x 1.5	Approx. 1.2 kg

Color: ⬤

ASUS Zenbook 14 UM3406

New Zen with AI

1.2 kg / 14.9 mm for all-day portability

CPU
Up to AMD Ryzen™ AI 7 350 Processor with 50 TOPS NPU

3K 120Hz
Up to 14" 16:10 3K 120 Hz OLED display

75Wh
18+ hours battery life

Dedicated Copilot key

Comprehensive I/O ports

Copilot+PC The fastest, most intelligent Windows PCs ever

PRO

ASUS Vivobook Pro 15 N6506

Creative Pro, Gaming Pro

CPU
Up to Intel® Core™ Ultra 9 processor (Series 2)

ASUS IceCool Pro thermal technology

ASUS DialPad for intuitive creativity

AI
AI Ready for productivity enhancement

OLED
15.6" 3K 120Hz ASUS Lumina OLED display

75Wh
Long-lasting 75 Whr battery for on-the-go productivity

Windows 11
Your AI companion

Pro-level performance

ASUS Vivobook Pro 15 is built for creators, gamers, and professionals, delivering top-tier performance with up to an Intel® Core™ Ultra 9 processor (Series 2) and NVIDIA® RTX™ 4050 Laptop GPU. ASUS IceCool Pro cooling system ensures up to 125 W TDP[1] for uninterrupted power, while up to 24GB DDR5 memory and 2TB PCIe® SSD storage provide seamless multitasking. Work, create, and game like a pro!

Up to
Intel® Core™ Ultra 9 (Series 2)
processor

NVIDIA GEFORCE RTX

MUX switch

Ultimate visuals

ASUS Vivobook Pro 15 features a 16:9 3K OLED HDR NanoEdge display with Dolby Vision and PANTONE Validation for precise color accuracy. With 500 nits peak brightness and VESA DisplayHDR™ True Black 500, it delivers deep blacks and ultra-realistic details. The DCI-P3 color gamut, and 120Hz refresh rate ensure vibrant, smooth visuals.

3K 120Hz

ASUS Lumina OLED

Smart Controls, seamless connectivity

The ASUS DialPad offers precise fingertip control for creative apps, enhancing workflow efficiency. Exceptional high-speed connectivity with a Thunderbolt™ 4 port and a standard SD card reader ensure seamless file transfers. Also, the ASUS AI camera tracks your presence, while Windows Hello IR enables secure, instant login.

5 MP
high-resolution camera

AI Noise Cancelation

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
N6506CU	Windows 11 Home	Up to Intel® Core™ Ultra 9 processor 285H	NVIDIA® GeForce RTX™ 4050 Laptop GPU	Up to 24 GB DDR5 RAM	Up to 1TB M.2 NVMe™ PCIe® 4.0 SSD	15.6" 3K (2880 x 1620) OLED, 16:9	75WHrs	35.57 x 23.53 x 1.99	Approx. 1.8 kg
N6506MU		Up to Intel® Core™ Ultra 9 processor 185H							

More intelligent

The ASUS Vivobook S15 brings you a next-level AI experience, with enhanced security, speed, and personalization. With integrated AI engines to accelerate AI computing, Copilot in Windows for personalized assistance, and a suite of powerful ASUS AI applications, ASUS Copilot+ PC put an extraordinary AI experience at your fingertips, now.

ASUS AI application **45 TOPS NPU**

More productive

Equipped with up to the Snapdragon® X Elite Processor for responsive multitasking, it guarantees a seamless experience for productivity, creativity, and entertainment without compromising battery life. Elevate your performance with up to 45 TOPS NPU[1] for unmatched AI performance and lightning-fast 32 GB 8448 MHz LDPPR5X memory[2].

Up to
45W TDP **ASUS IceCool**
thermal technology

More secure

ASUS Vivobook S15 prioritizes your security. Microsoft Pluton safeguards sensitive data, while AI camera with Adaptive Dimming adjusts screen brightness based on your presence, and Adaptive Lock keeps your space secure and saves energy by locking when you're away.

Microsoft Pluton Adaptive Lock

ASUS Vivobook S15 S5507

More Intelligent, More Productive, More Secure

1.42 kg light and 1.47 cm ultra-thin

Up to Snapdragon® X Elite Processor with 45 TOPS NPU

Stay unplugged for up to 18 hours

Comprehensive IO ports

Dedicated Copilot key for more AI exploration

Single-zone RGB keyboard shows your unique vibe

Copilot+PC The fastest, most intelligent Windows PCs ever

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
S5507QA	Windows 11 Home	Up to Snapdragon® X Elite X1E 78 100 Processor	Qualcomm® Adreno™ GPU	Up to 32 GB LPDDR5X RAM	Up to 1TB M.2 NVMe™ PCIe® 4.0 SSD	15.6" 3K (2880 x 1620) OLED, 16:9	70WHrs	35.26 x 22.69 x 1.47	1.42 kg

1. The figures are based on theoretical performance. Actual performance may vary in real-world situations.
2. Maximum RAM capacity may vary according to device configuration.
*The model shown is for reference purposes only. Actual models may differ.

slim

ASUS Vivobook S14 S5406

Simply Slim, Simply Stunning

1.3 cm thin and 1.39 kg light	Intel® Core™ Ultra processors (Series 2) with Intel® AI Boost NPU	Dedicated Copilot key for more AI exploration	Single-zone RGB backlit keyboard	Up to 14" 16:10 3K 120 Hz true-to-life OLED display	Long-lasting 75 Whr battery for on-the-go productivity

Copilot+PC The fastest, most intelligent Windows PCs ever

Slim for mobility

Designed for on-the-go lifestyles, the ASUS Vivobook S14 weighs just 1.3 kg[1] and is only 1.39 cm slim with a sleek, minimalist design. Despite its compact frame, it delivers an impressive 27-hour battery life[2] to power through the days. With WiFi 7, it ensures fast, reliable connections, making it the perfect travel-friendly laptop without sacrificing performance.

27 hours of battery life

WiFi 7 CERTIFIED

Superior for productivity

ASUS Vivobook S14, a Copilot+ PC, redefines productivity with cutting-edge AI. Powered by the Intel® Core™ Ultra 7 processor (Series 2) with up to 47 TOPS NPU and a dedicated AI engine, it delivers up to 35W CPU TDP for superior task execution and power efficiency. The Copilot key[3] enables deeper AI exploration, while versatile I/O ports ensure seamless connectivity for work and entertainment.

intel CORE ULTRA 7 | intel evo EDITION

Up to **47 TOPS** NPU

Ai ASUS AI application

Simple to amaze

3K 120Hz
3   z

Enjoy stunning visuals on the ASUS Vivobook S14's 3K ASUS Lumina OLED display with rich colors and lifelike clarity. An RGB-backlit keyboard, a spacious touchpad, and an ASUS AI camera enhance usability and convenience. Experience immersive entertainment with crystal-clear audio and a comfortable viewing experience, perfect for long hours of use.

ASUS Lumina OLED | Dolby ATMOS | SOUND BY harman/kardon

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
S5406SA	Windows 11 Home	Up to Intel® Core™ Ultra 7 processor 258V	Intel® Arc™ Graphics	Up to 32GB LPDDR5X RAM	Up to 1TB M.2 NVMe™ PCIe® 4.0 SSD	Up to 14" 3K (2880 x 1800) OLED, 16:10	75WHrs	31.05 x 22.19 x 1.39-1.59	Approx. 1.3 kg

More intelligent

ASUS Vivobook S14 blends style and performance, powered by the Snapdragon® X processor and 45 TOPS NPU for AI-driven productivity. With the ASUS AI app, a dedicated Copilot key[1], and extended battery life, it keeps you connected and efficient. Work, create, or unwind with smooth performance wherever you go.

Dedicated Copilot key   **ASUS AI application**   **Up to 45 TOPS NPU**

More productive

With up to 30.5 hours of battery life[2], the Vivobook S14 keeps you productive and entertained all day. Its slim 1.35 kg[3] design features an 86% screen-to-body ratio[4] and a stunning FHD OLED or 2.5K IPS display with vibrant audio. Full I/O ports, the ErgoSense keyboard, and an enlarged touchpad ensure seamless navigation and comfort.

70Wh   **Up to 30.5 hours battery life[2]**   **1.35 kg light[3]**   **Stunning FHD OLED or 2.5K IPS display**

More secure

Vivobook S14 prioritizes your security. Microsoft Pluton safeguards sensitive data, while the FHD IR camera with Windows Hello enables quick, secure logins via facial recognition and passkey. ASUS AI camera features adaptive dimming and adaptive lock, protecting your privacy at all times. Work confidently, knowing your data is fully secure.

Microsoft Pluton   **FHD IR camera**   **Webcam privacy shield**

ASUS Vivobook S14 S3407QA

More Intelligent, More Productive, More Secure

Snapdragon®X processor	AI enhanced speed and power	AI camera secures your privacy	Stay unplugged for up to 30.5 hours	Ultra-slim and lightweight metallic design	Stunning FHD OLED or 2.5K IPS display

Copilot+PC   The fastest, most intelligent Windows PCs ever

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
S3407QA	Windows 11 Home	Snapdragon® x X1 26 100 Processor	Qualcomm® Adreno™ graphics	Up to 16 GB LPDDR5X RAM	Up to 1 TB M.2 NVMe™ PCIe® 4.0 SSD	14" FHD (1920 x 1200) OLED, 16:10 14" 2.5K (2560 x 1600) IPS, 16:10	70WHrs	31.5 x 22.3 x 1.59	1.35kg
S3407VA		Intel® Core™ i5-13420H Processor							

HIGH-TECH DESIGN
GAME ON SPEED
EFFICIENCY READY?

ASUS V16 V3607VM
Game On, Create Smart

CPU
Up to Intel® Core™ 7 (Series 2) Processor

Up to NVIDIA® GeForce RTX™ 5060

ASUS IceCool thermal technology up to 80W CPU + GPU TDP

Dual memory slots

144Hz
16" 16:10 FHD 144 Hz IPS display

Large smart-gesture touchpad

Windows 11

Play more games, in more places, in more ways. With Windows 11, an elevated gaming experience awaits.

Game changer

Unleash your creativity and gaming potential with the ASUS V16, your ultimate on-the-go companion. Powered by an Intel® Core™ 7 (Series 2) Processor and the latest NVIDIA GeForce RTX 50 Series Laptop GPU, it handles creative tasks and gaming with ease. Advanced cooling ensures peak performance, while fast RAM and SSD reduce loading times.

Up to
Intel® Core™ 7 (Series 2)
processor

Up to NVIDIA®
GeForce RTX™ 5060
Laptop GPU

Up to
1 TB
PCIe® 4.0 SSD[1]

Game hard, stay cool

Experience next-level gaming with the ASUS V16 and its IceCool cooling system. Dual fans and heat pipes optimize performance for the Intel® Core™ 7 (Series 2) and NVIDIA GPU. The 79-blade LCP fans reduce vibrations and ensure quiet operation, delivering peak performance for intense gaming sessions on the go.

Up to
80 W
CPU + GPU TDP[2]

2
heat pipes

2
vents
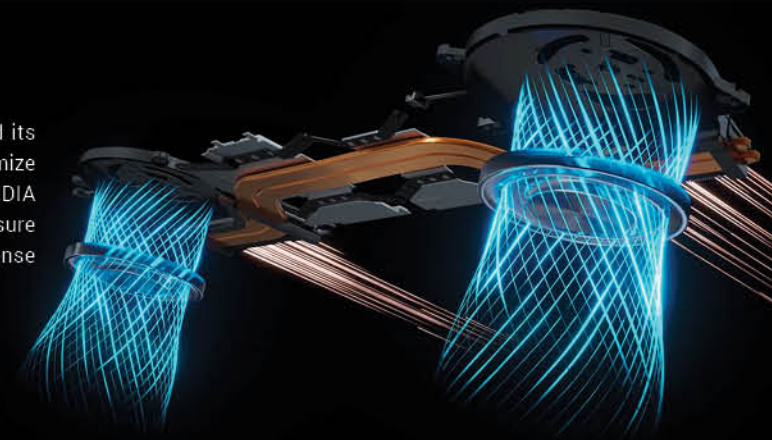
Experience every frame

Stay competitive with professional gamers with the help of an FHD 144 Hz display. This ensures incredibly smooth and realistic gameplay, reducing latency, stuttering, and visual tearing for an optimal gaming experience. The impressive 89% screen-to-body ratio enhances your immersion in videos and games without compromising on portability.

Up to
1920 x 1200
resolution

144 Hz
refresh rate

89%
screen-to-body[3] ratio

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
V3607VU	Windows 11 Home	Up to Intel® Core™ 7 processor 240H (Series 2) Processor	Up to NVIDIA® GeForce RTX™ 4050 Laptop GPU	Up to 32 GB 5600 MHz DDR5 RAM	Up to 1TB M.2 NVMe™ PCIe® 3.0 SSD	Up to 16.0" FHD (1920 x 1200) IPS, 16:10	63WHrs	36.0 x 25.1 x 1.8~2.2	2.0 kg

* There are minor differences in the air vents compared to the older models shown in images above.
1. Maximum SSD capacity may vary according to device configuration
2. The figures are based on theoretical performance. Actual performance may vary in BIOS settings and real-world situations.
3. The screen-to-body ratio is calculated based on the visible body area of the display when the laptop is opened to 90° and the active display area.

Intuitive experience

Unlock your Vivobook 15 with a single touch using the fingerprint sensor and Windows Hello. Enjoy instant privacy with the webcam shield. The lay-flat hinge makes sharing and collaboration easy, transitioning from personal use to group interactions just like that, ensuring everyone stays on the same page.

180°

180° hinge
for diverse usage

One-touch login
via touchpad sensor

ASUS webcam shield
for instant privacy

Unmatched Power

The Vivobook 15 is ready for any task with its Intel® Core™ i7 processor, 16 GB of memory, and 1 TB SSD. Enjoy fast wireless connectivity with WiFi 6 and quick charging that powers up to 60% in just 49 minutes. Stay productive and entertained with the performance you need.

Fast charging
60% in 49 mins

Up to
Intel® Core™ i7
processor (series 1)

Crystal Clear View

The Vivobook 15 features a three-sided slim-bezel NanoEdge display with an 82.5% screen-to-body ratio. Enjoy clear visuals from wide viewing angles, and reduce eye strain with TÜV Rheinland-certified low blue-light levels and flicker-free technology.

Three-sided
NanoEdge design

low blue light
software certified

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
X1504VA	Windows 11 Home	Up to Intel® Core™ i7-1355U Processor	Intel Iris X® Graphics	Up to 16 GB DDR4 RAM	Up to 1TB M.2 NVMe™ PCIe® 3.0 SSD	Up to 15.6"FHD (1920 x 1080), 16:9	42WHrs	36 x 23.2 x 1.8	Approx. 1.7 kg

ASUS Vivobook 15 X1504

Make every day your day

60% in 49 mins fast charging

17.9 mm / 1.7 kg thin and light

180° hinge for diverse usage

ASUS Antimicrobial Guard Plus

ASUS AI noise cancelation noise-free video conferencing

US Military-grade durability

Windows 11

Make the everyday easier

ASUS Vivobook 15 M1502

Stylishly powerful

Up to AMD Ryzen™ 7 7730U

ASUS Webcam Shield for instant privacy

60% in 49 mins fast charging

180° hinge for diverse usage

ASUS Antimicrobial Guard Plus

US Military-grade durability

Windows 11 — Make the everyday easier

Intuitive experience

Unlock your Vivobook 15 with a single touch using the fingerprint sensor and Windows Hello. Enjoy instant privacy with the webcam shield. The lay-flat hinge makes sharing and collaboration easy, transitioning from personal use to group interactions just like that, ensuring everyone stays on the same page.

180°

180° hinge for diverse usage

One-touch login via touchpad sensor

ASUS webcam shield for instant privacy

Fueled to Perform

The Vivobook 15 is your versatile companion, equipped with the latest AMD Ryzen™ 7 7730U Processor, which outperforms its predecessor. It features up to 16 GB of DDR4 memory and a 1 TB PCIe® 3.0 SSD, providing ample power and storage for demanding tasks. With AMD Radeon™ graphics and a CPU TDP of up to 28W, it ensures smooth performance for both work and play.

Up to **16 GB** DDR4 3200 MHz memory¹

Up to **AMD Ryzen™ 7 7730U** processor

Easy on Your Eyes

The Vivobook 15 features a clear, slim-bezel NanoEdge display, available with an optional touchscreen. It offers wide viewing angles and is TÜV Rheinland-certified for low blue-light levels, reducing eye strain during long viewing sessions.

touch screen

low blue light software certified

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
M1502YA	Windows 11 Home	Up to AMD Ryzen™ 7 7730U Processor	AMD Radeon™ Graphics	Up to 16 GB DDR4 RAM	512GB M.2 NVMe® PCIe® 3.0 SSD	15.6"FHD (1920 x 1080), 16:9	42WHrs	36 x 23.2 x 2	Approx. 1.7 kg

1. Maximum RAM capacity may vary according to device configuration.

More intelligent

Vivobook 14 redefines the everyday laptop as a Copilot+ PC for everyone. Powered by the Snapdragon® X processor with 45 TOPS NPU, it offers exceptional performance tailored for AI applications. Featuring ASUS AI app, a dedicated Copilot key[1], and outstanding cost-effectiveness, it's built for smarter, faster, and more efficient productivity.

Ai
ASUS AI application

NPU
45 TOPS NPU

More productive

With up to 29 hours of battery life[2], the Vivobook 14 supports multi-day productivity and entertainment without compromise. Its FHD IPS display, with an 87% screen-to-body ratio, delivers vivid visuals in a slim 1.49 kg[3] design. Full I/O ports, the ErgoSense keyboard, and enlarged touchpad with Smart Gesture ensure seamless navigation and comfort.

29 hours
of battery life

16:10
FHD IPS display

More secure

Vivobook 14 prioritizes your security. Microsoft Pluton safeguards sensitive data, while the FHD IR camera with Windows Hello enables quick, secure logins via facial recognition and passkey. ASUS AI camera features adaptive dimming and adaptive lock, protecting your privacy at all times. Work confidently, knowing your data is fully secure.

Microsoft Pluton

FHD IR camera

ASUS Vivobook 14 X1407QA

More Intelligent, More Productive, More Secure

Snapdragon® X processor	AI enhanced speed and power	AI camera secures your privacy	Stay unplugged for up to 29 hours	Comprehensive IO ports	Large touchpad with Smart Gesture

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
X1407QA	Windows 11 Home	Snapdragon® X X1 26 100 Processor	Qualcomm® Adreno™ graphics	Up to 16 GB LPDDR5X RAM	Up to 1 TB M.2 NVMe™ PCIe® 4.0 SSD	14" FHD (1920x1200) IPS, 16:10	50WHrs	31.5 x 22.3 x 1.8 - 2.0	1.49 kg

Copilot+PC
The fastest, most intelligent Windows PCs ever

1. Copilot key functionality varies by device and market, learn more at aka.ms/WindowsAIFeatures. Timing of feature delivery varies by device. Feature availability varies by market. Requires Microsoft account to login.
2. ASUS tested Vivobook 14 (X1407QA) in Jan 2025 with 1080p video playback. Battery life varies with use and settings.
3. Weight might vary by specifications.
* The model shown may for reference purposes only. Actual models may differ.

ASUS Vivobook 14 X1404

Make every day your day

60% in 49 mins
fast charging

17.9 mm / 1.4 kg
thin and light

180° hinge
for diverse usage

ASUS Antimicrobial Guard Plus

ASUS AI noise cancelation
noise-free video conferencing

US Military-grade durability
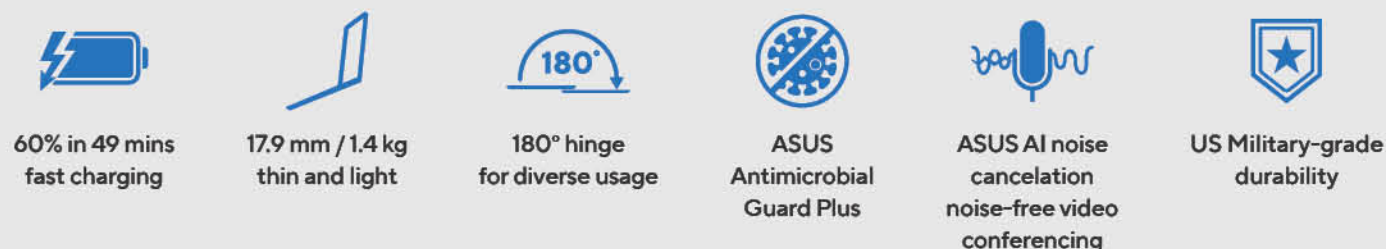
Windows 11
Make the everyday easier

Intuitive experience

Unlock your Vivobook 14 with a single touch using the fingerprint sensor and Windows Hello. Enjoy instant privacy with the webcam shield. The lay-flat hinge makes sharing and collaboration easy, transitioning from personal use to group interactions just like that, ensuring everyone stays on the same page.

180° hinge
for diverse usage

One-touch login
via touchpad sensor

ASUS webcam shield
for instant privacy

Unmatched Power

The Vivobook 14 is ready for any task with its Intel® Core™ i7 processor, 16 GB of memory, and 1 TB SSD. Enjoy fast wireless connectivity with WiFi 6 and quick charging that powers up to 60% in just 49 minutes. Stay productive and entertained with the performance you need.

Fast charging
60% in 49 mins

Up to Intel® Core™ i7
processor (series 1)

Crystal Clear View

The Vivobook 14 features a three-sided slim-bezel NanoEdge display with an 82.5% screen-to-body ratio. Enjoy clear visuals from wide viewing angles, and reduce eye strain with TÜV Rheinland-certified low blue-light levels and flicker-free technology.

Three-sided
NanoEdge design

low blue light
software certified

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
X1404VA	Windows 11 Home	Up to Intel® Core™ i7-1355U processor	Intel Iris X® Graphics	Up to 16 GB DDR4 RAM	Up to 1TB M.2 NVMe™ PCIe® 4.0 SSD	14" FHD (1920 x 1080), 16:9	42WHrs	32.5 x 21.3 x 1.8	Approx. 1.4 kg

Power up for productivity

Vivobook S14 Flip makes everyday computing effortless! Powered by up to a 13th Gen Intel® Core™ i5 processor, up to 16GB RAM, and a 512GB SSD, it handles streaming, browsing, editing, and video calls with ease. Advanced cooling with IceBlade fan ensures smooth performance, while ultrafast WiFi 6E keeps you connected seamlessly for a hassle-free experience!

Up to
Intel® Core™ i5-13420H
13th Gen processor

Up to
Intel® Iris® X^e
GPU

Expand your visual enjoyment

Enjoy stunning visuals with Vivobook S14 Flip's 16:10 2.8K 90 Hz OLED NanoEdge touchscreen, protected by Corning Gorilla® Glass NBT™. With 500-nit brightness, 100% DCI-P3 colors, and an 85% screen-to-body ratio, everything looks vibrant. PANTONE® Validated and VESA DisplayHDR™ True Black 500 certified, it also features low blue-light technology for eye comfort during long viewing sessions.

Corning®
Gorilla® Glass
touchscreen protection

Uninterrupted workflow

The long-lasting battery and 1.5 kg-light[1] chassis keep you going longer, with fast charging reaching 60% in just 49 minutes. For crystal-clear video calls, ASUS 3DNR enhances webcam clarity, while AI Noise-Canceling Technology filters ambient noise. The optional ASUS NumberPad 2.0 makes everything much easier, and with ASUS Pen 2.0's 4096 pressure levels, precise sketching and shading become effortless.

Up to
70 Wh
battery capacity[2]

60% in 49 mins
Fast charging
technology[3]

ASUS Pen 2.0[4]
support 4096 pressure levels, USB-C charge

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
TP3402VA	Windows 11 Home	Up to Intel® Core™ i5-13420H processor	Up to Intel® Iris Xe Graphics	Up to 16GB DDR4 RAM	512B M.2 NVMe™ PCIe® 3.0 SSD	14" WUXGA (1920x1200), 16:10	50 WHrs for IPS panel	31.32 x 22.76 x 1.89	Approx. 1.5 kg

ASUS Vivobook S14 Flip TP3402
Wow the World with Pure Power

CPU
Up to 13th Gen Intel® Core™ processor

360°
360° hinge

2.8K 90Hz
Up to 14" WUXGA display

3-sided NanoEdge Display

Thin and light chassis

Support 4096 pressure level stylus

Windows 11
Make the everyday easier

ASUS Vivobook Go 15 E1504F

Be productive as you Go

60% in 49 mins fast charging

ASUS webcam shield for instant privacy

Up to 15.6" OLED display

180° hinge for diverse usage

ASUS ErgoSence keyboard

US Military-grade durability

Windows 11

Make the everyday easier

Explore a vivid vision

Vivobook Go 15 has stunningly crisp and clear visuals, with a reduced risk of eye strain during long viewing sessions thanks to its TÜV Rheinland eye-care certified OLED panel. The NanoEdge slim-bezel design gives you more screen space for multitasking and immersive viewing.

ASUS OLED
OLED ulta-vivid color

Up to 500 nits peak brightness

SGS PERFORMANCE TESTED
low blue light certified

Unleash Your Productivity

Achieve peak performance with the Vivobook Go 15, powered by up to an AMD Ryzen™ 5 processor, 16 GB of LDDR5 memory, and 512 GB of storage. Whether it's graphic design, web browsing, or video calls, this laptop handles it all with ease. Plus, with fast charging, you can power up to 60% in just 49 minutes, keeping you productive on the go.

Up to AMD Radeon™ 610M graphic

Up to AMD Ryzen™ 5 7520U Mobile Processor

User Friendly Experience

Unlock your Vivobook Go 15 with a single touch using the fingerprint sensor and Windows Hello. Enjoy instant privacy with the webcam shield. The lay-flat hinge makes sharing and collaboration easy, transitioning from personal use to group interactions just like that, ensuring everyone stays on the same page.

180° hinge for diverse usage

One-touch login via touchpad sensor

ASUS webcam shield for instant privacy

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
E1404FA	Windows 11 Home	Up to AMD Ryzen™ 5 7520U Processor	AMD Radeon™ Graphics	Up to 16 GB LPDDR5 RAM	Up to 512GB M.2 NVMe™ PCIe® 3.0 SSD	15.6-inch, FHD (1920 x 1080) OLED, 16:9	Up to 50WHrs	36 x 23.6 x 1.8	Approx. 1.63 kg
E1404GA	Windows 11 Home	Up to Intel® Core™ i3-N305 Processor	Intel® UHD Graphics	Up to 16 GB LPDDR5 RAM	Up to 256GG UFS 2.1	15.6-inch, FHD (1920 x 1080) OLED, 16:9	Up to 50WHrs	36 x 23.6 x 1.8	Approx. 1.63 kg

Explore a vivid vision

Vivobook Go 15 has stunningly crisp and clear visuals, with a reduced risk of eye strain during long viewing sessions thanks to its TÜV Rheinland eye-care certified OLED panel. The NanoEdge slim-bezel design gives you more screen space for multitasking and immersive viewing.

ASUS OLED
OLED
ulta-vivid color

Up to
500 nits
peak brightness

SGS PERFORMANCE TESTED
Eye Care Display
low blue light certified

Unleash Your Prouctivity

Achieve peak performance with the Vivobook Go 15, powered by up to an Intel® Core™ i3-N305 processor, 8 GB of DDR4 memory, and 512 GB PCIe® 3.0 SSD storage. Whether it's graphic design, web browsing, or video calls, this laptop handles it all with ease. Plus, with fast charging, you can power up to 60% in just 49 minutes, keeping you productive on the go.

Up to AMD
8 GB DDR4 3200 MHz
memory

Up to AMD
Intel® Core™ i3-N305
processor

User Friendly Experience

Unlock your Vivobook Go 15 with a single touch using the fingerprint sensor and Windows Hello. Enjoy instant privacy with the webcam shield. The lay-flat hinge makes sharing and collaboration easy, transitioning from personal use to group interactions just like that, ensuring everyone stays on the same page.

180°
180° hinge
for diverse usage

One-touch login
via touchpad sensor

ASUS webcam shield
for instant privacy

ASUS Vivobook Go 15 E1504G

Go with your productivity!

60% in 49 mins
fast charging

ASUS webcam shield for instant privacy

Up to 15.6" OLED display

180° hinge for diverse usage

ASUS ErgoSence keyboard

US Military-grade durability

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
E1504GA	Windows 11 Home	Up to Intel® Core™ i3-N305 Processor	Intel® UHD Graphics	Up to 8GB DDR4 RAM	Up to 256GB UFS 2.1	15.6-inch, FHD (1920 x 1080) OLED, 16:9	Up to 50WHrs	36 x 23.6 x 1.8	Approx. 1.63 kg

Windows 11
Make the everyday easier

Primed for any task

Whether you're writing reports, browsing the web, watching videos, or gaming with the kids, ASUS V500 Mini Tower handles it all with ease. The efficient mobile CPU, paired with advanced thermal design, ASUS V500 Mini Tower is capable of unleashing 95W TDP, optimizing PC performance to deliver up to 34%-better performance than a traditional desktop of a similar price range[1].

Up to	Up to	Up to
Intel® Core™ i7-13620H processor	64 GB DDR5 RAM	2 TB + 2 TB SSD + HDD

Ensuring optimal performance

With an all-new and advanced thermal design, ASUS V500 Mini Tower ensures exceptional performance and also delivers remarkable efficiency, lowering power consumption by up to 34%[2]. ASUS V500 Mini Tower is also whisper-quiet operation, generating under 38 dB in Performance mode.

Play and create, empowered

ASUS V500 Mini Tower has up to an Intel® UHD Graphics, ASUS V500 Mini Tower is primed to deliver high-quality entertainment experiences.

Intel® UHD Graphics

ASUS V500 Mini Tower V500MV

Optimal Performance, Enhanced Productivity

CPU	Intel® UHD Graphics	ASUS exclusive thermal solutions	AI noise-canceling technology	Comprehensive I/O ports	US military-grade durability
Up to Intel® Core™ i7 processor	Intel® UHD Graphics	ASUS exclusive thermal solutions	AI noise-canceling technology	Comprehensive I/O ports	US military-grade durability

Model name	Operation system	Processor	Graphics	Memory	Storage	Display	Battery	Dimensions (WxDxH cm)	Weights
V500MV	Windows 11 Home	Up to Intel® Core™ i7-13620H processor	Up to NVIDIA® GeForce RTX™ 4060	Up to 64 GB DDR5X RAM	Up to 2 TB PCIe® 4.0 SSD + 2 TB 3.5" HDD	N/A	Up to 330W power supply (80+ Platinum)	15.5 x 29.6 x 34.7	6 kg

Windows 11

Make the everyday easier

1. Comparing ASUS V500 Mini Tower with Intel® Core™ i7-13620H mobile processor to a traditional desktop with Intel® Core™ i5-13400 desktop processor. With both of them falling into a similar price range. All performance claims are based on theoretical performance. Actual figures may vary in real-world situations.
2. Comparing ASUS V500 Mini Tower with Intel® Core™ i7-13620H mobile processor to a desktop with Intel® Core™ i3-13700 desktop processor. All performance claims are based on theoretical performance. Actual figures may vary in real-world situations.

ProArt Mouse MD300 / Mouse Pad PS201
Let Your Creativity Flow

- Customizable ASUS Dial
- Fast-charging support
- Embedded docking magnets

ASUS Fragrance Mouse MD101
Scent Your Space, Perfect Your Pace

- Personalized aroma
- Dual-mode wireless connectivity
- Adjustable DPI Settings for seamless control

ASUS Marshmallow Mouse MD100
Compact, Colorful and Portable

- Dual-mode wireless connectivity
- Quick-switch with two case colors included
- Finger strap for safe and easy transport

ASUS SmartO Mouse MD200 Silent Plus
Portable, Precise, and Quiet

- Uniquely portable for everyday mobility
- Fast and accurate tracking on every surface, even glass
- Near-silent mouse clicks
- Switches with a 10-million-click lifespan
- Customized Buttons via Armoury Crate
- Battery Life Up to 12 Months

ASUS Marshmallow Mouse MD100 Lite

| Ultraslim 3cm thin | Portable 56g light | Easy to carry concealed strap |

ASUS Wireless Mouse MD102

| Near-silent mouse clicks | Adjustable DPI Settings for seamless control | Durable mouse buttons with up to 10-million-click lifespan |

ASUS SmartO Mouse MD200

ASUS WT200 Wireless Mouse

ASUS WT300 Wireless Mouse

ASUS WT425 Wireless Mouse

ASUS Marshmallow Keyboard KW100

A versatile keyboard, with a touch of color

- **Distinctive looks with four color schemes**
- **2-level adjustable kickstands**
- **Seamlessly switch between Windows, ChromeOS, MacOS, iOS and iPadOS modes**

ASUS SMART CARD KEYBOARD KU100

| 100% full-sized keyboard | 10-million-keys: Durable keys for long lifespan | Angle adjustable kickstand |

ASUS WIRELESS KEYBOARD AND MOUSE SET CW100

| Up to 6 months keyboard & 1 year mouse battery life | Slim, lightweight design | Gaming-grade, laser-engraved keycaps |

ASUS W5000 WIRELESS KEYBOARD AND MOUSE SET

| Ultra-thin 11mm profile with a stylish metal-like finish | Rubber dome switches for silent, responsive keystrokes | 2.4GHz wireless connection for reliability |

ASUS U2000 KEYBOARD AND MOUSE SET

| Driver-less plug and play | Comfortable, silent operation | Built-in multimedia hot keys |

AP2600
ASUS Vigour Backpack

Minimal design, limitless journeys

- **16"** Fits up to 16" laptop
- Water Repellent
- YKK zip
- Recycled Materials
- Magnetic Front Pocket
- Hidden Rear Pocket

ASUS AP1602 BACKPACK

Padded back panel, breathable straps for comfort

Fits 16-inch laptop with large internal compartment.

Water-resistant exterior and minimalist style

ASUS AP4600 BACKPACK

Quick-access pockets

Water-repellent protection and style

Lightweight, practical and durable

ProArt Backpack

ASUS NEREUS BACKPACK

ASUS Nereus Carry Bag

ASUS Vantage Briefcase 15.6

ASUS Perfect Warranty

Register your products to receive the ASUS Perfect Warranty!

Complete product registration within ninety (90) days of purchase and enjoy peace of mind with ASUS Perfect Warranty (APW).

We offer ASUS Perfect Warranty (complimentary accidental damage protection) on your ASUS products* so that when accidents happen, we have you covered.

What is ASUS Perfect Warranty?

ASUS Perfect Warranty (APW) is an additional protection service for ASUS products*, providing coverage for any damage to the unit not covered under the ASUS manufacturer's warranty, including customer-induced damage. APW also includes International Warranty within its coverage. We provide the APW with free pick-up and return service in the UAE only.

How to receive ASUS Perfect Warranty?

Complete product registration within ninety (90) days of purchase to enjoy ASUS Perfect Warranty. Please refer the following direction.

Step#1	Step#2	Step#3
Register as an ASUS Member	Regtister your products within 3 months of purchase	Enjoy peace of mind with ASUS Perfect Warranty

Inclusions
ASUS Perfect Warranty covers the events listed below:
Accidental drops, falls and other collisions
Liquid damage, Electrical surges, Accidental breakage.

Exclusions
Theft, loss, natural damage including but not limited to rain, fire, and flood, or any intentional damage.

Notice

This APW promotion is only applicable to purchases and repairs within UAE.
Under this Service Package coverage period, customer is eligible to one (1) claim per year, and one (1) part is allowed per claim. For any additional claims made for a repair of additional part(s), the labor, shipping and spare parts costs will be borne by the customer.
If any questions, please visit the ASUS support site https://www.asus.com/me-en/support/. ASUS reserves the right to approve, change, modify, or cancel the content of this promotion.

ASUS Perfect Warranty Terms & Conditions

Accidents happen. ASUS Perfect Warranty helps you reduce potential repair or replacement costs due to any unfortunate mishaps that occur during normal use of your devices.

» ASUS Perfect Warranty provides coverage for the following types of accidental damage arising out of normal use: drops, falls or other collisions, liquid damage, electrical surges and accidental breakage.
» The ASUS Perfect Warranty does not cover the events listed below:
  - The installation of wrong programme (or illegal programme) by the customer
  - Lost or stolen products
  - The damage caused by customer intentionally
  - Loss of data during transfer, recovery of installation to the laptop
  - ASUS Business products and accessories (Mouse, Cable, Bag etc...)
  - Serial number is not recognizable
» In this Service Package, the Customer is eligible for one (1) service claim per year during the coverage period and only one part is allowed to be claimed remedy. The start for this Service Package will be backdated to the date the ASUS product was purchased.
  Eligible only for selected ASUS / ROG laptops purchased from UAE ASUS authorized partners.
» The ASUS Perfect Warranty can only be used within the UAE, and products must also be purchased from authorized ASUS Partners in the UAE only.
» To receive your ASUS Perfect Warranty upgrade, customer must register as an ASUS Member and your products within ninety (90) day.
» The total cumulative costs of repair services claimed by customers under this service package shall not exceed the customer purchase price of the product.
» All components repaired or replaced by an ASUS Service Center will be under warranty for three months or for the remainder of the warranty period, whichever is applicable.
» In order to make a claim under this service package, you will have to provide a summary of where and when the incident occurred, as well as a detailed description of the incident. Failure to provide sufficient information or requested documentation will result in the claim being rejected.
» ASUS reserves the right to modify the terms & conditions without prior notice.

Contact our service center for more information : service_me@asus.com

Up to 2 Year* International Warranty

- **Up to 2 Year International Warranty**
- **Free pick-up and return service within UAE**

Did you know that ASUS offers a up to 2 year* International Warranty that's absolutely FREE? Some vendors claim to give a 3 year warranty, but it's actually only a 1-year labor & parts warranty plus 2 year free labor. That means after the 1 year warranty has expired, you still have to pay the cost of spare parts for repairs!

We're confident in the quality and durability of our products, so we provide a up to 2 year* International Warranty across the globe for ASUS laptop.

International Warranty Available across the Globe

Albania 00355-42256031	**Armenia** 008-800-100-2787	**Australia** 001300-2787-88	**Austria** (0043)-13602775461	**Azerbaijan** 008-800-100-2787	**Bahrain** 00973 17100035
Bangladesh 009612332787	**Belarus** 008-800-100-2787	**Belgium** 0032-78150231	**Bosnia Herzegovina** 0038770311100	**Bulgaria** 00359-70014411	**Cambodia** Please contact nearest disti
Canada 001-888-678-3688	**China** 400-600-6655	**Croatia** 0038517776152	**Cyprus** 00800-92491	**Czech Republic** 00420-552302313	**Denmark** 0045-38322943
Egypt 08000060286	**Estonia** 00372-6671796	**Finland** 00358-969379690	**France** 0033-170949400	**Georgia** 008-800-100-2787	**Germany** 0049-(0) 2102-5789557
Greece (0030) 211 1985051	**Hong Kong** 00852-3582-4770	**Hungary** 0036-15054561	**Iceland** Please contact nearest disti	**India** 001800-2090365	**Indonesia** 001500128 (Local Only)
Ireland 00353-1890719918	**Italy** 0039 06 97626662	**Japan** 00570-063-120	**Jordan** 00962 6 5936781	**Kazakhstan** 800-800-080-5242	**Kosovo** 00383 38 551 895
Kuwait 0096522615060	**Kyrgyzstan** 008-800-100-2787	**Latvia** 00371-67408838	**Lebanon** 00961 3 441142	**Lithuania-Kaunas** 00370-37329000	**Macao** 0800997
Macedonia 0038923215473	**Malaysia** 001300-883495	**Malta** 0039-0697629789	**Mexico** 001-800-836-7847	**Moldova** 008-800-100-2787	**Montenegro** 00382-20608251
Myanmar Please contact nearest disti	**Nepal** Please contact nearest disti	**Netherlands / luxembourg** 0031-591570290	**New Zealand** 00800-278-788	**Norway** 0047-2396 2691	**Oman** 0096824794814
Philippines 0063-2-7985700	**Poland** 0048-225718040	**Portugal** 00351-211156011	**Romania** 0040-21-330 1786	**Russia** 008-800-100-2787	**Saudi Arabia** 00800 8500 121
Serbia 00381114300328	**Singapore** 0065 - 6636 9163	**Slovak Republic** 00421-232162621	**Slovenia** 0038618888585	**Switzerland** 0041-848111014	**South Africa** 00861278772
South Korea 0082-2-1566-6868	**Spain** 0034-932938154	**Sri Lanka** Please contact nearest disti	**Sweden** 0046-858769407	**Taiwan** 00800-093-456	**Thailand** 0066-2-401-1717
Turkey 0090 850 5222787	**Turkmenistan** 008-800-100-2787	**UAE** 00800-2787-63	**Ukraine** 0038-445457727	**United Kingdom** 0044-1442265548	**USA** 001-855-755-2787
Uzbekistan 008-800-100-2787	**Vietnam** 001800-6588				

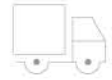https://www.asus.com/support/service-center-location   * subject to models

We're Here to Help

ASUS Support

From purchasing and using your device, to aftersales service, ASUS Support offers a diverse range of services to ensure you have a great ASUS experience!

Pick Up & Return Service
Enjoy a door-to-door service including pick up, repair and return of supported hardware. Across UAE

Zero Bright Dot (ZBD) warranty
Ensures your LCD display is of the highest quality. Please find detailed T&Cs on the official site

Two-year International Warranty
100% free of charge, with no hidden costs. Covers over 50 countries.

ASUS Premium Care
Extend or upgrade your warranty and keep your ASUS products in tip-top condition.

Recycled for Charity
Drop off your old laptop at any ASUS service center, and we'll refurbish and donate it to those in need.

ASUS Pick-Up & Return Service with in UAE.

On top of our 2-Year international warranty, we offer a premium Pick Up & Return Service for our customers and dealers. Customers can request for a door-to-door pick-up service, or simply drop off your ASUS device at the nearest ASUS Service Center or retailer for repair.

Scan QR Code for pickup website

ASUS SERVICE CENTER IN THE UAE

UAE
Sharaf DG - Dubai
(Sharaf DG Store,Time Square Center)
Tel: 800-2787-63
Email: service_me@asus.com

UAE
Sharaf DG - Abu Dhabi
(Sharaf DG Store, Level 2, Abu Dhabi Mall,)
Tel: 800-2787-63
Email: service_me@asus.com

FREE PICK UP & RETURN SERVICE
800-ASUS-ME
(800-2787-63)
WITHIN UAE

ASUS SERVICE CENTER IN THE MIDDLE EAST

Bahrain
Computer World SPC
Tel: +973 17311464
+973 17311252

Egypt
ASUS Service Center
Tel: 08000060286

Iraq
Keyston
Tel: +964 7905 79 5165
+964 7723 05 9215

Iraq
Al Nabaa
Tel: +964 7700661235

Jordan
GTS
Tel: +962 6 5657144
Ext. 208

Jordan
Oriental Store For Computer Trade
Tel: +96 2 797799010

Lebanon
Techomania Lebanon
Tel: +961-1-514003

Kuwait
Keyston
Tel: +965 226 15060
/ 70 / 90

Kuwait
Xcite Service center
Tel: +965 180 3535

KSA
ASUS Service Center
Tel: 800-8500-854

OMAN
Intertech LLC
Tel: +96824783358
+96897041124

PAKISTAN
SPECTRA / CELLUTECH
Tel: +92-315-8972123
Tel: +92-335-2688981

Free Pick-up & Return Service within UAE

1 Call
Call 8000 330 5910 to request for the Pick Up & Return Service

2 CSR
A Customer Service Representative will provide you with a Service Request number

3 Receive
You will receive a confirmation email, please print out the delivery docket form attached in the email

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

Service Product Collection / Drop location in UAE

Sharaf DG:
Abu Dhabi - Abu Dhabi Mall
Level 2, Abu Dhabi Mall, Abu Dhabi, UAE
Toll Free: 800-2787-63
10:00am-10:00pm (Daily)
Products: Motherboarzd, Notebook, Graphic Card, Wireless, Mobile Phone, LCD Monitors, Desktop PC, Multimedia, Peripherals & Accessories, All-in-one PCs, Projectors, Tablet, PadFone, Eee Box, Vivo PC, ZenFone, Chromebox, Commercial NB, ZenPad, Gaming NB, Gaming DT, ROG Component.

Sharaf DG:
Dubai, -Time Square Center
Level 1, Between 3rd & 4th Interchange, Sheikh Zayed Road, Al Qouz, Dubai, UAE
Toll Free: 800-2787-63
10:00am-10:00pm (Daily)
Products: Motherboarzd, Notebook, Graphic Card, Wireless, Mobile Phone, LCD Monitors, Desktop PC, Multimedia, Peripherals & Accessories, All-in-one PCs, Projectors, Tablet, PadFone, Eee Box, Vivo PC, ZenFone, Chromebox, Commercial NB, ZenPad, Gaming NB, Gaming DT, ROG Component.

Model Name	UX8406CA-PZ005W	UX8406CA-OLED7	UX5606SA-RJ053W	UX5406SA-OLEDU731WG	UX3407RA-QD906W
Processor	Intel® Core™ Ultra 9 285H Processor Intel® AI Boost NPU	Intel® Core™ Ultra 7 255H Processor Intel® AI Boost NPU	Intel® Core™ Ultra 7 258V Processor Intel® AI Boost NPU	Intel® Core™ Ultra 7 258V Processor Intel® AI Boost NPU	Snapdragon® X Elite X1E 78 100 CPU, Qualcomm® Hexagon™ NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	Intel® Arc™ Graphics	Intel® Arc™ Graphics	Intel® Arc™ Graphics	Intel® Arc™ Graphics	Qualcomm® Adreno™ GPU
Screen Size	14.0" OLED 3K (2880x1800) 120Hz, 16:10, Touch screen	14.0" OLED 3K (2880x1800) 120Hz, 16:10, Touch screen	16.0" OLED 3K (2880x1800) 120Hz, 16:10	14.0" OLED 3K (2880x1800) 120Hz, 16:10	14.0" OLED WUXGA (1920x1200) 16:10
Memory	32GB LPDDR5X	32GB LPDDR5X	32GB LPDDR5X	32GB LPDDR5X	32GB LPDDR5X
Storage	2TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD	2TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD
Colour	Inkwell Gray	Inkwell Gray	Zumaia Gray	Zumaia Gray	Zabriskie Beige
Accessories / Camera	1080P FHD camera, Backpack Sleeve, Stylus	1080P FHD camera, Sleeve, Stylus	FHD camera, Sleeve	FHD camera, Sleeve	FHD camera, Sleeve
2 Year International Warranty	✓	✓	✓	✓	✓

Model Name	H7606WP-ME025W	H7606WI-ME123W	H7606WV-ME088X	HN7306WI-OLED12C32W	HT5306QA-LX002W
Processor	AMD Ryzen™ AI 9 HX 370 Processor	AMD Ryzen™ AI 9 HX 370 Processor	AMD Ryzen™ AI 9 HX 37 Processor	AMD Ryzen™ AI 9 HX 370 Processor	Snapdragon® X Plus X1P 42 100 Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Pro	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5070 with 8GB GDDR7	NVIDIA® GeForce RTX™ 4070 with 8GB GDDR6	NVIDIA® GeForce RTX™ 4060 with 8GB GDDR6	NVIDIA® GeForce RTX™ 4070 with 8GB GDDR6	Qualcomm® Adreno™ GPU
Screen Size	16.0" 4K OLED (3840x2400) 16:10, Touch screen	16.0" 4K OLED (3840x2400) 16:10, Touch screen	16.0" 4K OLED (3840x2400) 16:10, Touch screen	13.3" 3K OLED (2880x1800) 16:10, Touch screen	13.3" 3K OLED (2880x1800) 16:10, Touch screen
Memory	64GB LPDDR5X	64GB LPDDR5X	32GB LPDDR5X	32GB LPDDR5X	16GB LPDDR5X
Storage	2 x 2TB M.2 NVMe PCIe® 4.0 SSD	2TB M.2 NVMe™ PCIe® 4.0 SSD	2TB M.2 NVMe™ PCIe® 4.0 SSD	2TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD
Colour	Nano Black	Nano Black	Nano Black	Nano Black	Nano Black
Accessories	1080p FHD camera, ASUS DialPad	1080p FHD camera, ASUS DialPad, Backpack	1080p FHD camera, ASUS DialPad,Backpack	1080p FHD camera, Stylus, ASUS DialPad, Backpack	13.0M Rear camera, 5.0M front facing camera, Stylus, Backpack
2 Year International Warranty	✓	✓	✓	✓	✓

Model Name	UX3407QA-QD180W	UX3405CA-PZ060W	UX3405MA-OLED9W	UX3405CA-PZ052W	UM5606WA-RK233W
Processor	Snapdragon® X X1 26 100 CPU, Qualcomm® Hex-agon™GPU	Intel® Core™ Ultra 9 285H Processor Intel® AI Boost NPU	Intel® Core™ Ultra 9 185H Processor Intel® AI Boost NPU	Intel® Core™ Ultra 7 255H Processor Intel® AI Boost NPU	AMD Ryzen™ AI 9 HX 370 CPU, AMD XDNA™ NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	Qualcomm® Adreno™ GPU	Intel® Arc™ Graphics	Intel® Arc™ Graphics	Intel® Arc™ Graphics	AMD Radeon™ 890M Graphics
Screen Size	14.0" OLED WUXGA(1920x1200) 16:10	14.0" OLED 3K (2880x1800) 120Hz, 16:10, Touch screen	14.0" OLED 3K (2880x1800) 120Hz, 16:10, Touch screen	14.0" OLED 3K (2880x1800) 120Hz, 16:10, Touch screen	16.0" OLED 3K (2880 x 1800) 120Hz,16:10
Memory	16GB LPDDR5X	32GB LPDDR5X	16GB LPDDR5X	16GB LPDDR5X	32GB LPDDR5X
Storage	1TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD	2TB M.2 NVMe™ PCIe® 4.0 SSD
Colour	Zabriskie Beige	Ponder Blue	Ponder Blue	Ponder Blue	Scandinavian White
Accessories / Camera	FHD camera, Sleeve	FHD camera, Sleeve	FHD camera, Sleeve	FHD camera, Sleeve	1080p FHD camera
2 Year International Warranty	✓	✓	✓	✓	✓

Model Name	UM3406KA-PP147W	S5507QA-MA001W	S5507QA-MA007W	V3607VP-RP002W
Processor	AMD Ryzen™ AI 7 350 CPU, AMD XDNA™ NPU	Snapdragon® X Elite X1E 78 100 CPU, Qualcomm® Hexagon™ NPU	Snapdragon® X Plus X1P 42 100 CPU, Qualcomm® Hexagon™ NPU	Intel® Core™ 7 240H Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	AMD Radeon™ Graphics	Qualcomm® Adreno™ GPU	Qualcomm® Adreno™ GPU	NVIDIA® GeForce RTX™ 5070 8GB GDDR7
Screen Size	14.0" OLED 3K (2880 x 1800) 120Hz,16:10	15.6" 3K OLED (2880 x 1620) 16:9 120Hz refresh rate	15.6" 3K OLED (2880 x 1620) 16:9 120Hz refresh rate	16" WUXGA (1920 x 1200) 16:10 144Hz refresh rate
Memory	32GB LPDDR5X	32GB LPDDR5X	16GB LPDDR5X	32GB DDR5
Storage	1TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD
Colour	Jade Black	Cool Silver	Cool Silver	Matte Black
Accessories	1080p FHD camera	1080p FHD camera	1080p FHD camera	1080p FHD camera
International Warranty	2 year	1 year	1 year	1 year

*Specifications may vary from country to country

*Colors of actual products may differ from product shots due to photography lighting or display setting of your viewing device

Model Name	V3607VM-RP036W	V3607VH-RP011W	V3607VU-RP038W	V3607VU-RP051W
Processor	Intel® Core™ 7 240H Processor	Intel® Core™ 5 210H Processor	Intel® Core™ 5 210H Processor	Intel® Core™ i7-13620H Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5060 8GB GDDR7	NVIDIA® GeForce RTX™ 5050 8GB GDDR7	NVIDIA® GeForce RTX™ 4050 6GB GDDR6	NVIDIA® GeForce RTX™ 4050 6GB GDDR6
Screen Size	16" WUXGA (1920x1200) 16:10 144Hz refresh rate	16" WUXGA (1920x1200) 16:10 144Hz refresh rate	16" WUXGA (1920x1200) 16:10 144Hz refresh rate	16" WUXGA (1920x1200) 16:10 144Hz refresh rate
Memory	16GB DDR5	16GB DDR5	16GB DDR5	16GB DDR5
Storage	1TB M.2 NVMe™ PCIe® 4.0 SSD	512GB M.2 NVMe™ PCIe® 4.0 SSD	512GB M.2 NVMe™ PCIe® 4.0 SSD	512GB M.2 NVMe™ PCIe® 4.0 SSD
Colour	Matte Black	Matte Black	Matte Black	Matte Black
Accessories	1080p FHD camera	1080p FHD camera	1080p FHD camera	1080p FHD camera
1 Year International Warranty	1 year	1 year	1 year	1 year

Model Name	TP3402VA-LZ669W	TP3402VA-LZ255W	TN3402YA-LZ327W	M5406WA-OLEDR9L31WPB	X1407QA-LY046W
Processor	Intel® Core™ i5-13420H Processor	Intel® Core™ i5-1335U Processor	AMD Ryzen™ 5 7430U Processor	AMD Ryzen™ AI 9 365 Processor AMD XDNA™ NPU	Snapdragon® X X1 26 100 CPU, Qualcomm® Hexagon™ NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Pro	Windows 11 Home
Graphics Card	Intel Iris Xᵉ Graphics	Intel Iris Xᵉ Graphics	AMD Radeon™ Graphics	AMD Radeon™ 890M Graphics	Qualcomm® Adreno™ GPU
Screen Size	14.0" WUXGA (1920 x 1200) 16:10 Touch screen	14.0" WUXGA (1920 x 1200) 16:10 Touch screen	14.0" WUXGA (1920 x 1200) 16:10 Touch screen	14.0" OLED WUXGA (1920 x 1200) 16:10	14.0" WUXGA (1920 x 1200) 16:10
Memory	16GB DDR4	8GB DDR4	8GB DDR4	32GB LPDDR5X	16GB LPDDR5X
Storage	512GB M.2 NVMe™ PCIe® 4.0 SSD	512GB M.2 NVMe™ PCIe® 4.0 SSD	512GB M.2 NVMe™ PCIe® 3.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD
Colour	Cool Silver	Cool Silver	Quiet Blue	Neutral Black	Platinum Gold
Accessories	1080P camera	Stylus, 1080P camera	Stylus, 1080P camera	1080p FHD camera ; With privacy shutter	1080p FHD camera With privacy shutter
1 Year International Warranty	✓	✓	✓	✓	✓

Model Name	N6506CU-MA034W	N6506MU-MA011W	S3407QA-KP014W	S3407VA-LY031W
Processor	Intel® Core™ Ultra 9 285H Processor	Intel® Core™ Ultra 9 185H Processor	Snapdragon® X X1 26 100 Processor	Intel® Core™ i5-13420H Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 4050 with 6GB GDDR6	NVIDIA® GeForce RTX™ 4050 with 6GB GDDR6	Qualcomm® Adreno™ GPU	Intel® UHD Graphics
Screen Size	15.6" 3K OLED (2880 x 1620) 16:9 120Hz	15.6" 3K OLED (2880 x 1620) 16:9 120Hz	14.0" 2.5K (2560x1600) 16:10	14.0" WUXGA (1920x1200) 16:10
Memory	24GB DDR5	16GB DDR5	16GB LPDDR5X	16GB DDR5
Storage	1TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD	1TB M.2 NVMe™ PCIe® 4.0 SSD	512GB M.2 NVMe™ PCIe® 4.0 SSD
Colour	Earl Grey	Earl Grey	Matte Gray	Cool Silver
Accessories	5.0M camera ; With privacy shutter, ASUS Dial Pad	5.0M camera ; With privacy shutter, ASUS Dial Pad	1080p FHD camera	1080p FHD camera
1 Year International Warranty	✓	✓	✓	✓

Model Name	X1404VA-EB711W	X1404VA-NKI715WU	X1404VA-EB385W	X1404VA-NKI585WU	X1404VA-NK884W
Processor	Intel® Core™ i7-1355U Processor	Intel® Core™ i7-1355U Processor	Intel® Core™ 5 120U Processor	Intel®Core™ i5-1335U Processor	Intel®Core™ i5-1334U Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	Intel Iris Xe Graphics	Intel Iris Xe Graphics	Intel® Graphics	Intel Iris Xe Graphics	Intel Iris Xe Graphics
Screen Size	14.0" FHD (1920 x 1080) 16:9	14.0" FHD (1920 x 1080) 16:9	14.0" FHD (1920 x 1080) 16:9	14.0" FHD (1920 x 1080) 16:9	14.0" FHD (1920 x 1080) 16:9
Memory	16GB DDR4	16GB DDR4	16GB DDR4	8GB DDR4	8GB DDR4
Storage	1TB M.2 NVMe™ PCIe® 4.0 SSD	512GB M.2 NVMe™ PCIe® 4.0 SSD	512GB M.2 NVMe™ PCIe® 4.0 SSD	512GB M.2 NVMe™ PCIe® 4.0 SSD	512GB M.2 NVMe™ PCIe® 4.0 SSD
Colour	Quiet Blue	Quiet Blue	Quiet Blue	Quiet Blue	Quiet Blue
Accessories	720p HD camera With privacy shutter	720p HD camera With privacy shutter	720p HD camera With privacy shutter	720p HD camera With privacy shutter	720p HD camera With privacy shutter
1 Year International Warranty	✓	✓	✓	✓	✓

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*Specifications may vary from country to country

*Colors of actual products may differ from product shots due to photography lighting or display setting of your viewing device

*Specifications may vary from country to country

*Colors of actual products may differ from product shots due to photography lighting or display setting of your viewing device

Model Name	X1504VA-BQ715W	X1504VA-NJ123W	X1504VA-NJ1828W	X1504VA-BQ580W	E1504GA-BQ203W
Processor	Intel®Core™ i7-1355U Processor	Intel®Core™ i5-1335U Processor	Intel®Core™ i5-1334U Processor	Intel® Core™ 5 120U Processor	Intel® Core™ i3-N305 Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	Intel Iris X⁰ Graphics	Intel Iris X⁰ Graphics	Intel Iris X⁰ Graphics	Intel® Graphics	Intel® UHD Graphics
Screen Size	15.6" FHD (1920 x 1080) 16:9	15.6" FHD (1920 x 1080) 16:9	15.6" FHD (1920 x 1080) 16:9	15.6" FHD (1920 x 1080) 16:9	15.5" FHD (1920 x 1080) 16:9
Memory	16GB DDR4	8GB DDR4	8GB DDR4	16GB DDR4	8GB DDR4
Storage	512GB M.2 NVMe™ PCle® 3.0 SSD	512GB M.2 NVMe™ PCle® 3.0 SSD	512GB M.2 NVMe™ PCle® 3.0 SSD	512GB M.2 NVMe™ PCle® 4.0 SSD	256G UFS 2.1
Colour	Cool Silver	Quiet Blue	Quiet Blue	Cool Silver	Cool Silver
Accessories	720p HD camera With privacy shutter	720p HD camera With privacy shutter	720p HD camera With privacy shutter	720p HD camera With privacy shutter	720p HD camera With privacy shutter
1 Year International Warranty	✓	✓	✓	✓	✓

Model Name	M1502YA-BQ137W	M1502YA-NJ116W	X1505VA-MA897W	X1505VA-L1696W
Processor	AMD Ryzen™ 7 7730U Processor	AMD Ryzen™ 7 7730U Processor	Intel® Core™ i9-13900H Processor	Intel® Core™ i9-13900H Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	AMD Radeon™ Graphics	AMD Radeon™ Graphics	Intel Iris X⁰ Graphics	Intel Iris X⁰ Graphics
Screen Size	15.6" FHD (1920 x 1080) 16:9	15.6" FHD (1920 x 1080) 16:9	15.6" OLED 2.8K (2880x1620) 120Hz	15.6" OLED FHD (1920x1080)
Memory	16GB DDR4	16GB DDR4	16GB DDR4	16GB DDR4
Storage	512GB M.2 NVMe™ PCle® 3.0 SSD	512GB M.2 NVMe™ PCle® 3.0 SSD	1TB M.2 NVMe™ PCle® 4.0 SSD	1TB M.2 NVMe™ PCle® 4.0 SSD
Colour	Quiet Blue	Quiet Blue	Indie Black	Indie Black
Accessories	720p HD camera With privacy shutter	720p HD camera With privacy shutter	720p HD camera With privacy shutter	720p HD camera With privacy shutter
1 Year International Warranty	✓	✓	✓	✓

Model Name	E1504GA-NJ084W	E1404FA-NK185W	E1404FA-EB165W	E1404GA-NK039W
Processor	Intel® Core™ i3-N305 Processor	AMD Ryzen™ 5 7520U Processor	AMD Ryzen™ 5 7520U Processor	Intel® Core™ i3-N305 Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	Intel® UHD Graphics	AMD Radeon™ Graphics	AMD Radeon™ Graphics	Intel® UHD Graphics
Screen Size	15.5" FHD (1920 x 1080) 16:9	14.0" FHD (1920 x 1080) 16:9	14.0" FHD (1920 x 1080) 16:9	15.6" HD (1366x768) 16:9
Memory	8GB DDR4	8GB LPDDR5	8GB LPDDR5	8GB DDR4
Storage	256G UFS 2.1	512GB M.2 NVMe™ PCle® 3.0 SSD	512GB M.2 NVMe™ PCle® 3.0 SSD	256GB UFS 2.1
Colour	Cool Silver	Mixed Black	Mixed Black	Cool Silver
Accessories	720p HD camera With privacy shutter	720p HD camera With privacy shutter	720p HD camera With privacy shutter	720p HD camera With privacy shutter
1 Year International Warranty	✓	✓	✓	✓

Model Name	E510KAB-BR1141WS	E510KAB-BR1140WS	E510KA-BR858WS	E510KA-BR859WS
Processor	Intel® Celeron® N4500 Processor	Intel® Celeron® N4500 Processor	Intel® Celeron® N4500 Processor	Intel® Celeron® N4500 Processor
Operating System	Windows 11 Home in S mode	Windows 11 Home in S mode	Windows 11 Home in S mode	Windows 11 Home in S mode
Graphics Card	Intel® HD Graphics	Intel® HD Graphics	Intel® HD Graphics	Intel® HD Graphics
Screen Size	15.6" HD (1366x768) 16:9	15.6" HD (1366x768) 16:9	15.6" HD (1366x768) 16:9	15.6" HD (1366x768) 16:9
Memory	4GB DDR4	4GB DDR4	4GB DDR4	4GB DDR4
Storage	128G eMMC	128G eMMC	128G eMMC	128G eMMC
Colour	Star Black	Star Black	Peacock Blue	Peacock Blue
Accessories	MS 365 Personal 1-year included, 720p HD camera	MS 365 Personal 1-year included, 720p HD camera	MS 365 Personal 1-year included, 720p HD camera	MS 365 Personal 1-year included, 720p HD camera
1 Year International Warranty	✓	✓	✓	✓