



REPUBLIC OF
GAMERS

ROG PRODUCT GUIDE



2026 ROG GAMING LAPTOPS DARE TO INNOVATE

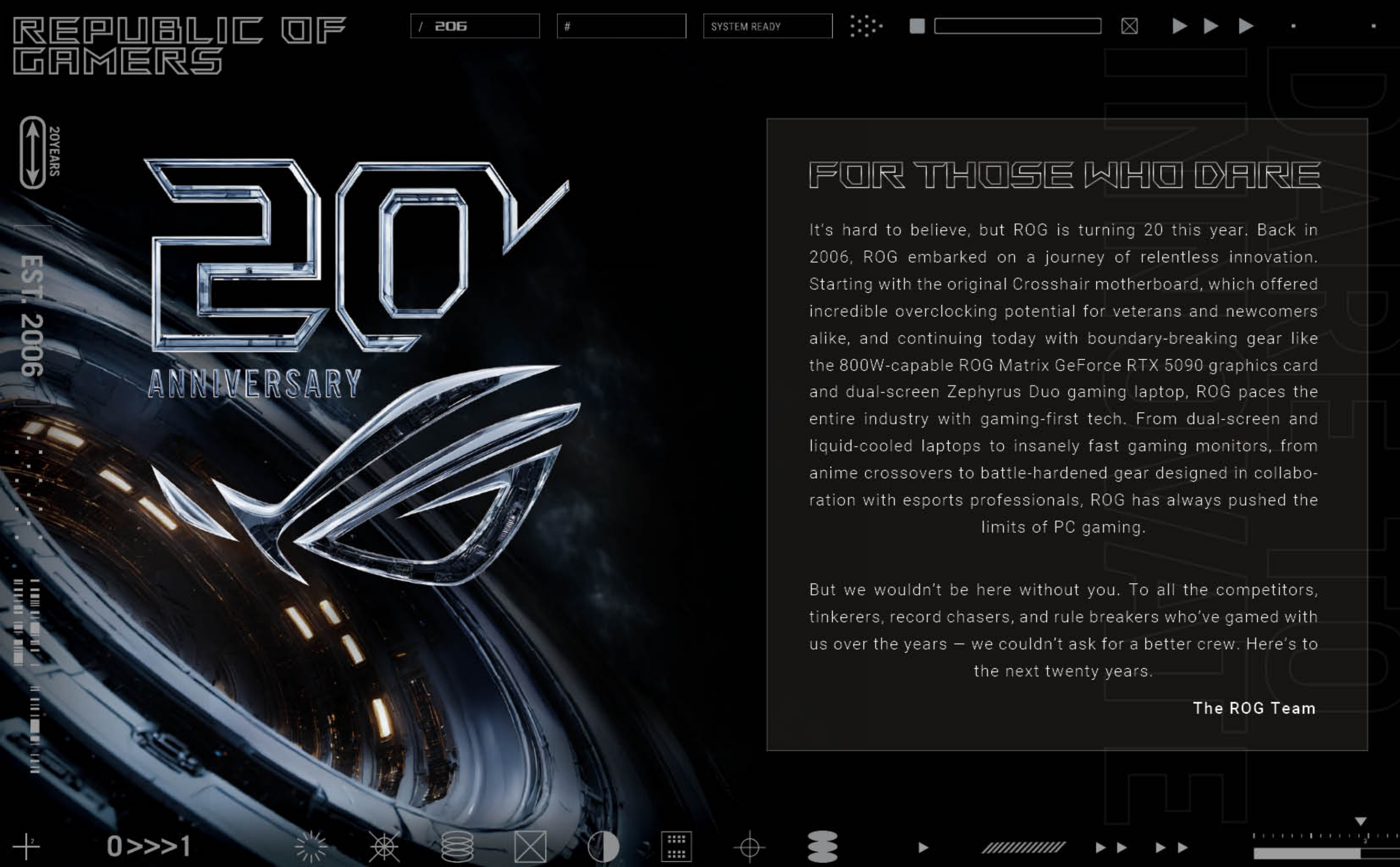


Windows 11

More games, more fun.



reddot winner 2025



20YEARS

EST. 2006

20

ANNIVERSARY



FOR THOSE WHO DARE

It's hard to believe, but ROG is turning 20 this year. Back in 2006, ROG embarked on a journey of relentless innovation. Starting with the original Crosshair motherboard, which offered incredible overclocking potential for veterans and newcomers alike, and continuing today with boundary-breaking gear like the 800W-capable ROG Matrix GeForce RTX 5090 graphics card and dual-screen Zephyrus Duo gaming laptop, ROG paces the entire industry with gaming-first tech. From dual-screen and liquid-cooled laptops to insanely fast gaming monitors, from anime crossovers to battle-hardened gear designed in collaboration with esports professionals, ROG has always pushed the limits of PC gaming.

But we wouldn't be here without you. To all the competitors, tinkerers, record chasers, and rule breakers who've gamed with us over the years — we couldn't ask for a better crew. Here's to the next twenty years.

The ROG Team

THE ROG LEGACY CONTINUES

ROG R&D engineers are hardcore gamers, too. We know gaming, and we are constantly striving to develop products that gamers need. Our goal: give gamers the ultimate gaming hardware.

TABLE OF CONTENTS

03	For Those who Dare	32	ROG Zephyrus Series	46	ROG Flow Z13
12	Stringent Quality Control	38	ROG Flow Z13-KJP	48	ROG XG Mobile
14	Product Segmentation	40	ROG Strix Scar Series	50	TUF Series
28	ROG Ally / ROG Ally X	42	ROG Strix G Series	66	Product comparison table



July 2006

ROG brand established, 1st Gaming motherboard, Crosshair launched



New Product Line
Gaming Notebooks G1/G

December 2007

September 2015

Worldwide First Water Cooling
Gaming Laptop GX700



World's Slimmest Gaming Laptop
with NVIDIA GeForce GTX 1080

June 2017

Jan 2020

World's most powerful
14 inch laptop



ROG Zephyrus Duo 15 reinvents
laptop multitasking, raising new
possibilities for gaming and
content creation

April 2020

Jan 2021

World's most powerful
gaming tablet



ROG's first gaming handheld

May 2023

January 2024

First gaming laptop with Nebula
Display OLED panel with G-Sync
Support



ROG Strix SCAR redefines
upgradability with its novel tool-less
access design

January 2025

January 2026

Zephyrus Duo: the world's first
16-inch dual-screen gaming
laptop



NO.1 GAMING LAPTOP BRAND WORLDWIDE

"This may just be the fastest gaming laptop in the entire world." - The Tech Chap

"This Asus laptop stands out above the rest." - CNN

"With NVIDIA's RTX 5090 running at a max TGP of 175 watts, this might just be the most powerful gaming laptop we've ever seen." - JustJosh

"The Strix SCAR 16 and 18 have all the cooling tech you'd expect from a gaming laptop of this caliber" - The Verge

RANKED
WORLDWIDE
31.2%
Global Gaming Laptop Market Share – May, 2025

NO.1



ROG HAS WON MORE THAN 7000 AWARDS WORLDWIDE SINCE 2006

Global Recognition Highlights



TIME:
World's Best Brands of
2024



BEST CHOICE
AWARD

2025

• 2025 ROG Zephyrus G14

2024

• ROG Ally

• 2024 ROG Zephyrus G16



GOOD DESIGN
AWARD 2024

2024

• 2024 ROG Zephyrus G16
• ROG Flow Z13 x ACRNM RMT02



2025

• ROG Strix SCAR16/18 (intel)

2024

• ROG Ally

• 2023 ROG Flow Z13 RMT02
• 2023 ROG XG Mobile

2023

• 2023 ROG Flow Z13
• 2023 ASUS TUF FA617



reddot winner 2025

2025

• ASUS TUF Gaming A14
• ROG FLOW Z13 GZ302
• ROG Strix Scar16/18 G16/18

2024

• ROG Ally

• Zephyrus G14

• Zephyrus G16

2023

• ROG Strix SCAR 16 / 18
• ROG Strix G16 / 18
• ROG Zephyrus M16 GU604
• ROG Flow X13 GV302

• ASUS TUF Gaming A16 Advantage Edition FA617



2026

• 2026 ROG Zephyrus Duo

2025

• Rog Ally X

2024

• 2024 ROG Zephyrus G16
• ROG Flow Z13 x ACRNM RMT02

ROG SAGA IS THE NAME

Meet Our G.A.M.E.R.s

ROG SAGA is an extension of ROG's core philosophy, a fictional universe that reflects our brand voice. It's packed with artwork, animations, origin stories, and lore from an ever-expanding universe. Discover how the ROG SAGA is built. (QR code)



ROG LOGO WALLPAPERS

Visual art is key for ROG. West and East, retro and futuristic, real and virtual, human and mechanic, comic and manga, pixel art, concept art, graffiti, and even motion graphics – there are infinite possible links between ROG and visual art. We are dedicated to constantly creating new ROG logo wall papers. Download them as soon as they're available by scanning the QR codes on the bottom right corner, and stay tuned for even more upcoming creations!



Find out more



<https://rog.asus.com/wallpapers/>

ROG ELITE

BECOME AN ROG ELITE MEMBER AND GET REWARDED

ROG Elite Rewards program is a global loyalty program aimed at rewarding users for their ongoing support and loyalty to the ROG brand. Sign up for the ROG Elite program now, earn points, and redeem popular game codes and gift cards!

WIN REWARDS IN 3 EASY STEPS

-  **1 SIGN UP FOR
ROG ELITE**
-  **2 RACK UP
ROG POINTS**
-  **3 PICK YOUR
PRIZES**

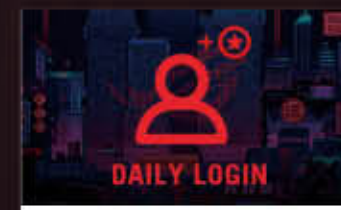


<https://rog.asus.com/elite/>

RACK UP ELITE POINTS



Product Registration



+ 1 point

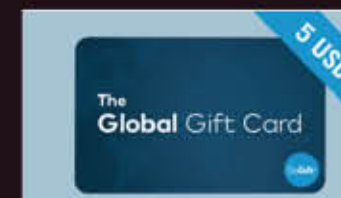


+ 100 points

GET HOT REWARDS



Popular game codes
1200 POINTS



5 USD GoGift Gift Card
200 POINTS



Elite logo animated wallpaper
500 POINTS

Say Hello to #TeamROG



DEDICATED TO EVERY PLAYER, EVERYWHERE

ROG is dedicated to bringing better gaming experiences to players of all stripes. That means that not only do we have a wide variety of gaming laptops for every kind of gamer, but also for creators who have a passion for gaming.

Every member of Team ROG was meticulously recruited, and each brings their own distinct personality, passion, and skills to showcase just how capable our products are, regardless of how you choose to use them.

Team Vitality—CS2, Valorant

Team Vitality was born in 2013 from the passion of friends sharing the wildest dreams. Based in the heart of Paris, we are currently one of the most influential and successful esports clubs in Europe, with the ambition to expand our impact worldwide.

We compete on the biggest esports licenses: Counter-Strike, League of Legends, Rocket League, Valorant, FIFA, and our teams have won over 100 national and international championships. Beyond performance, we are striving to train future generations and reveal all of their talent.



NRG — CS2, Valorant



The best laptops and PCs in the game?

Acquired.

We are pleased to have ROG Laptops, PCs, and Handhelds as a part of the #NRGFam!

NRG is a professional gaming and entertainment company, boasting a one of the most dominant VALORANT roster in the VCT Americas region, a franchised League of Legends team, Counter Strike 2 team, and a World Championship Rocket League roster.

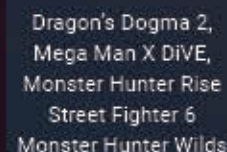
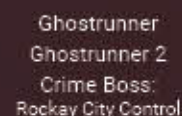
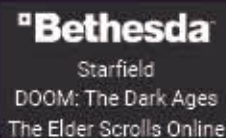
GAME-CHANGING PARTNERSHIPS

We work closely with leading game studios to ensure that our products are meticulously optimized for the latest titles.

Thanks to these strong partnerships, we can truly deliver the winning edge for your gaming experience.



A selection of the publishers and game titles that
ROG has collaborated with



STRINGENT QUALITY CONTROL

All ROG notebooks go through a series of durability tests to ensure toughness and reliability. They're tested under extreme conditions and situations to ensure they're always up to the high standards expected of ROG gear.



Vibration Test

We rattle our systems with vibrations across all axes and check for any damage with a microscope. It's not hard to understand why this is necessary; any time a system is in transit, it's experiencing vibrations, and most of us take our laptops with us everywhere.



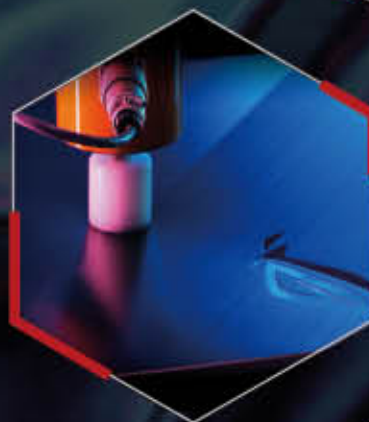
Temperature Test

We toss ROG systems into humidity chamber and freeze them for up to 24 hours. Then we perform dozens of startup cycles. Next, we crank up the thermostat to 50°C/122°F for up to another 24 hours, and do even more startup cycles.



Noise Test

We want to keep our laptops and desktops humming along as quietly as possible even under a full load, so we use a sensitive microphone to make sure they test under certain noise thresholds. We even check to make sure the touchpads on laptops don't click too loudly.



Panel Pressure Test

We test the durability of the lid and underside of the laptop. Both need to be able to absorb pressure without cracking or damaging any of the components inside. This is a simple test whereby a machine applies 25kg of force to the top and bottom of our laptops.



Keyboard Test

To ensure that our laptop keyboards will hold up, we test them to be sure most models can withstand at least 20 million key presses. We speed up the process by using numerous probes that stand in for your fingers. Then we mash the keys millions of times in rapid succession.



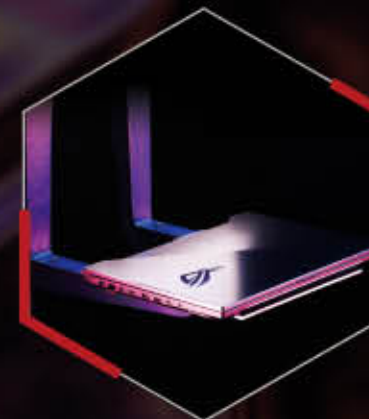
Hinge Rotation Test

Tougher still, that hinge has to stay perfect even after years of abuse, which is why we use a machine to open and close laptop lids 20,000 times before they leave the test bench.



Twist Test

It's hard on your laptop when you carry it around with the lid open, but of course, we all do it. To be sure our laptops are tough enough to endure, we put them in a pair of clamps and twist the base of the laptops and the lids 50,000 times.



Drop Test

To make sure that daily jostles don't add up to long-term damage, we drop each product from a height of 30cm and repeat the test from multiple angles, letting each side and every corner of the product hit the ground.



Shock Test

Our shock tests are meant to reproduce the miscellaneous bumps that all systems are subjected to at one point or another. We strap ROG systems onto a "shock table," shock them with g forces, and then check to be sure that each part has held together and no microscopic cracks anywhere.



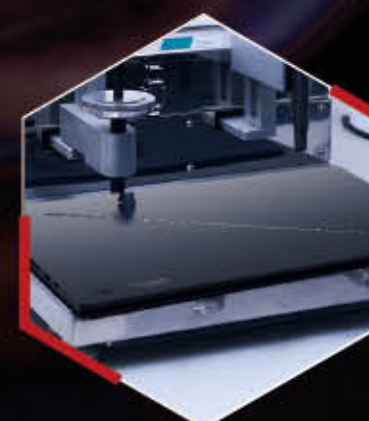
Port Test

We do port plugging tests by using a machine to insert and remove a connector into and from our systems' ports 5,000 times. Another test checks the endurance of plug mis-insertion.



Acceleration Test

HALT test stands for Highly Accelerated Life Test, and express moves notebooks through their typical life cycle to ferret out problems, with extensive analysis conducted by engineers.



Abrasive Test

Abrasive resistance test subjects ASUS ROG Notebook exteriors to friction, indicating colors and surface materials stay at prime condition even after extensive and demanding usage.

FOR
THOSE
WHO
DARE

PRODUCT SEGMENTATION

Gaming Laptops

ROG ZEPHYRUS SERIES

LIFESTYLE GAMING

Thin and light form factors combine with trendy styling for a premium machine you can take anywhere. From gaming to content creation and beyond, these machines can do it all.

ROG Zephyrus Duo



ROG Zephyrus G14



ROG Zephyrus G16



ROG FLOW SERIES

VERSATILE GAMING

Play your way thanks to the incredible portability of the 2-in-1 form factor, with a portable CNC aluminum chassis.

ROG Flow Z13



ROG STRIX SERIES

PERFORMANCE GAMING

For maximum power, Strix machines boast top-tier graphics performance with ultra-high refresh displays for esports domination.

Sporty styling in multiple colors ensure you stand out on the battlefield.

ROG Strix SCAR 16/18



ROG Strix G16/18



ROG Strix G16/18 (AMD)



ASUS TUF GAMING SERIES

VALUE GAMING

ASUS TUF Gaming laptops are engineered to deliver peak performance and reliability for gamers who prioritize efficiency. These machines are packed with the most requested features, ensuring a high-quality experience without unnecessary complexity.

A14/A15/A16/A17/A18



F15/F16/F17



Gaming Handhelds

#playALLYourgames

The ROG Ally is a powerful gaming handheld with access to every game in any library, giving you the freedom to take your games with you anywhere.

ROG XBOX Ally



ROG XBOX Ally X



External Graphic Docks

NEXT LEVEL GRAPHICS

Combines external GPU power and Thunderbolt™ dock expandability in a portable, novel-sized design—perfect for gamers and creators who need high performance without sacrificing mobility.

XG Mobile



Gaming Desktops

ASUS made its name on PC components like motherboards and graphics cards, so we know what a quality PC looks like. We carefully designed this entire system from the ground up, rigorously tested it for rock-solid stability and reliability, and tuned it for incredible power efficiency, and thermal performance.

FULL TOWER

BATTLESTATIONS READY FOR ANY CHALLENGE

The ROG G700 and G1000 are fully equipped to be the perfect battlestations for any gamer. Carefully designed to let you customize, these machines boast a spacious interior.

ROG G1000



ROG G700



SMALL TOWER

OPTIMIZED FOR VICTORY

The TUF Gaming T500 is powered by up to an NVIDIA® GeForce RTX™ 5080 GPU or an AMD Radeon™ RX 9060 XT, and is equipped with an AMD Ryzen™ 7 260 processor for exceptional gaming performance. With up to 64GB of DDR5 RAM and PCIe Gen 4 storage, the T500 easily handles multitasking and delivers smooth gameplay.

ASUS TUF Gaming T500





HOW AI WORKS FOR YOU

STREAMLINE EVERYDAY TASKS AND BOOST YOUR GAMING

AI-ready machines help you do things faster. Tools like Microsoft Copilot can answer any question you can imagine and help you navigate Windows 11 more easily. Whether you want to generate images on the fly, plan a vacation itinerary, or amp up your games' performance, AI can help. For computers that excel at AI performance, check out our Zephyrus G14 & G16 and ASUS TUF Gaming A14 with dedicated Neural Processing Units (NPUs).*

*Available only on certain configurations.



Copilot+PC

PRODUCTIVITY

AI fuels loads of productivity applications, including Microsoft Copilot which can do everything from answering hypothetical, context-specific questions to helping you tweak Windows 11 settings to your preferences. There's also Cocreator, which produces incredible imagery based on your text prompts, and Recall, which allows you to search through your PC's files with the help of AI so nothing important gets lost, even if you can't quite remember the details of your missing files. These AI-powered utilities can help you improve your computing productivity every single day on a laptop.

*Copilot+ PC experiences are coming. Requires free updates available starting late November 2024. Timing varies by device and region. See aka.ms/copilotpluspc

GAMING

Gamers can massively benefit from AI enhancements such as NVIDIA DLSS, which uses AI to upscale and generate in-game frames for faster framerates. NVIDIA Max-Q tech also utilizes AI to optimize power usage and performance while gaming. These features ensure your AI PC delivers the best gaming experience possible and gives you the framerates you need to stay competitive in today's esports scene.

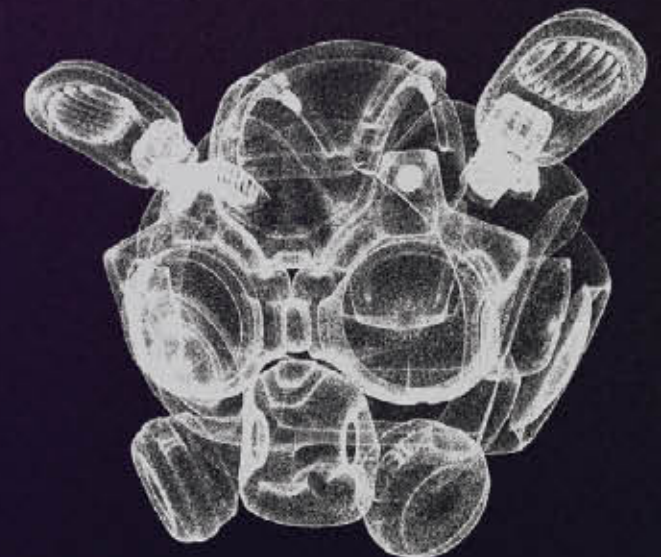


VIRTUAL ASSISTANT

The Virtual Assistant is an AI application developed by ROG as a supplement to the existing "Virtual Pet" interface, featuring OMNI as an interactive bot that lives on your desktop delivering system notifications and more. OMNI can not only respond to system states and display playful behaviors, but act as an efficient assistant, using AI to summarize documents, transcribe audio, and answer questions about the information in your files, making it highly useful for meeting notes and daily learning. In your free time, you also can chat with OMNI or ask it to open specific apps for you.

The "Virtual Assistant" functions are currently only available on ASUS and ROG laptops with AMD Ryzen™ AI 300 Series processors.

Other models can only access the base "Virtual Pet" functions.



CHAT

Interactive chat and Q&A functionalities allow for seamless navigation of unfamiliar software.

LIBRARIAN

Easily import and vectorize your files. Get instant insights by asking questions or summarizing the information in your documents.

TRANSCRIPTION & SUMMARIZATION

Record your voice and get an instant transcription. Summarize and get key insights from your documents effortlessly.

CUTTING-EDGE HARDWARE

ROG laptops and desktops come equipped with the latest, fastest hardware for unbeatable performance.

Intel

INTEL® CORE™ ULTRA 9 SERIES PROCESSORS

The newest Intel® Core™ Ultra 9 series is a performance beast built to crush both high-end gaming and the latest AI apps. These CPUs bring massive power and speed, making them the ultimate choice for anyone looking to stay ahead of the curve.

AMD

AMD RYZEN AI MAX+ SERIES

The AMD Ryzen™ AI Max+ series processors are all-in-one powerhouses that pack massive processing speed and integrated AMD Radeon graphics into a single chip. Thanks to its unified memory architecture, it eliminates traditional bottlenecks to deliver the heavy-hitting performance in gaming, creation or AI workloads as well.

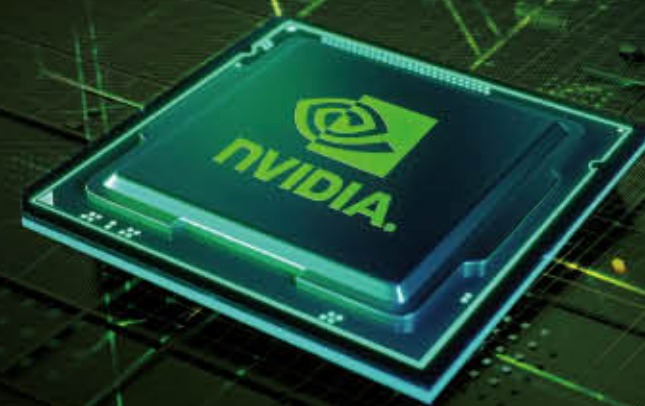
AMD RYZEN™ AI 9 400 SERIES

The AMD Ryzen™ AI 9 400 series offer the perfect balance of power and efficiency for a smooth, immersive gaming experience. These chips are built to push high frame rates while keeping battery life long enough to stay mobile.

NVIDIA

NVIDIA® GEFORCE RTX™ 50 SERIES LAPTOP GPU

The newest ROG laptops feature the NVIDIA® GeForce RTX™ 50 Series Laptop GPUs, supercharging gaming, productivity and creative experiences in the most demanding titles and applications. Enjoy incredible AI performance in games, LLMs, and more with built-in Tensor cores and features like DLSS.



YOUR CREATIVE AI-DVANTAGE

Experience accelerations in top creative apps, NVIDIA Studio Drivers for maximum stability, and exclusive RTX tools for AI-assisted creative workflows.

SPEED MEETS CREATIVITY

Experience accelerations in top creative apps, NVIDIA Studio Drivers for maximum stability, and exclusive RTX tools for AI-assisted creative workflows.

ULTIMATE GAMING PERFORMANCE AND VISUALS

Over 700 games and applications use RTX to deliver realistic graphics, incredibly fast performance, and cutting-edge new AI features like DLSS 4.

SUPREME SPEED. SUPERIOR VISUALS.

DLSS 4 massively increases performance and improves image quality for top games using the power of AI.



ROG INTELLIGENT COOLING™

COOL. QUIET. POWERFUL.

ROG Intelligent Cooling is the culmination of more than a decade of research and design to curate the perfect combination of cooling technologies for each individual machine. From liquid metal thermal compound, advanced heatpipes, vapor chambers, high density copper fin heatsinks, or tri-fan designs, ROG Intelligent Cooling has the tools to keep laptops of every form factor running cool and quiet during intense gaming sessions. Whether you have an ultra-thin Flow device, an ultra-powerful Strix SCAR laptop, or the incredibly portable ROG Ally handheld, our engineers have custom-tailored cooling solutions to keep you gaming at your very best.



130C lower CPU temps



Maximized airflow



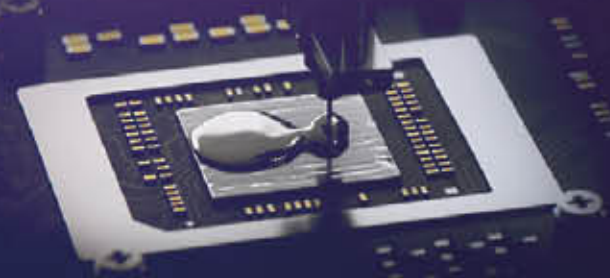
Truly silent



Improved longevity

LIQUID METAL CONDUCTIONAUT EXTREME

New for 2022, select ROG models now feature Thermal Grizzly's cutting-edge Conductionaut Extreme, which improves liquid metal's heat transfer even further. Compared to traditional thermal pastes, this indium- and gallium-based compound offers 17X higher conductivity and CPU/GPU temperatures up to 15 degrees cooler. Used exclusively by ROG, this material offers the highest thermal transfer available on a laptop.



Up to
15°C Cooler
CPU/GPU Temperature

Up to
17X Better
Thermal Conductivity

VAPOR CHAMBER MAXIMUM HEAT DISSIPATION

Traditional laptops utilize a system of heatpipes to draw heat from the processor towards the heatsinks. But sometimes, a vapor chamber is more efficient. With much more surface contact, including on the VRM circuitry, vapor chamber cools as much of the mainboard as possible before passing it off to the heatsinks. Limited space doesn't need to limit your cooling potential.



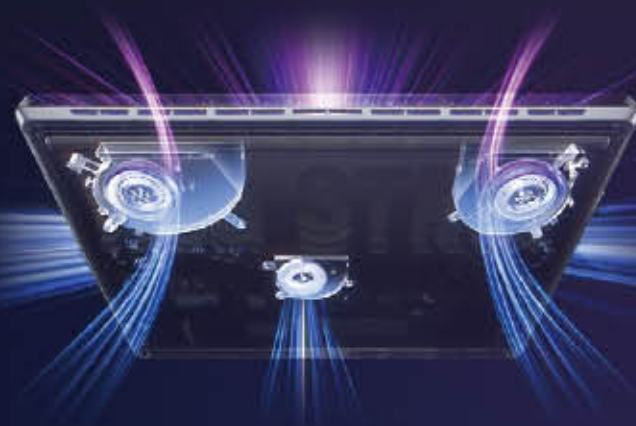
2ND GEN ARC FLOW FAN MOVE MORE AIR WITH LESS NOISE

Inspired by airplane winglets, our 2nd gen Arc Flow fans add a small bend at the tip of each fin, reducing energy waste, and the lower turbulence produces less fan noise. We also took inspiration from multiple layers of blades inside airplane turbines. Our 84-blade Arc Flow fan already produces strong airflow, but we've added a second layer inside with 42 separate inner blades, allowing more air to be sucked through.



HEATSINK MAXIMIZED AIRFLOW

At the heart of every great laptop is a great cooling solution. Heatsinks help efficiently dissipate heat from the machine, ensuring sustained performance. By placing these heatsinks closer to the chassis, heated air travels more efficiently out of the machine than ever before while reducing recirculation, making ultra-efficient thermal performance possible without increasing bulk.



TRI-FAN TECHNOLOGY

BOOSTS UP COOLING EFFICIENCY

Our cutting-edge Tri-Fan Technology directs air through precisely calculated cutouts in the chassis, sending airflow directly towards internal components to keep them cool in all conditions. A third auxiliary fan sends additional heat from the GPU and VRAM directly to the heatsinks, keeping the machine cool during long video renders or gaming sessions.

EXHAUST VENTS

EFFICIENT AIRFLOW PATHING

We relocated all of the exhaust vents on the Strix series to the rear of the hinge, keeping warm air away from your mousing hand. The sides and bottom of the machine act as an air intake, creating a natural, efficient path for airflow. Air also flows through the keyboard deck, keeping your hands cooler during intense gaming sessions.



AAS PLUS 2.0

INCREASE AIR INTAKE

Active Aerodynamic System Plus (AAS Plus) pushes the AAS concept further on select models, opening a massive 28.5mm air intake behind the tilted secondary display that increases airflow by up to 30%. Instead of drawing in air from below the laptop, where components can warm incoming air, this top-facing vent draws cooler air from above. The larger space also helps keep noise levels below 43dB in performance mode, enabling a quieter gaming experience.

Wide	Up to	Up to
7 heatpipes	25%	252 fins
On CPU/GPU/CRM/VRAM	Thermal coverage	Quad heatsinks



ANTI-DUST FILTER

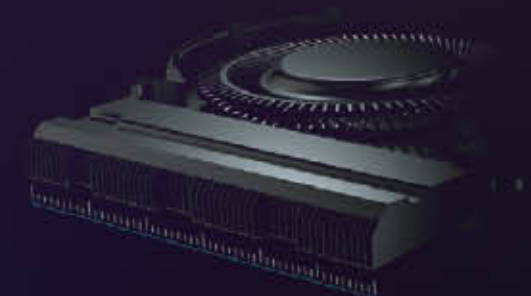
KEEPS DUST AND FIBER OUT

First introduced on the Zephyrus G14, the ROG laptops features a dust filter on its intake vents. Dust and fibers can collect inside the machine, trapping heat and causing degraded performance over time. A filter helps keep dust out, allowing the CPU and GPU to breathe easier for years of smooth and stable operation.

0dB AMBIENT COOLING

ZERO DISTRACTION

Enjoy truly silent cooling under light workloads with 0dB Technology. In the Silent operating mode, the cooling system switches off all fans during everyday tasks to dissipate heat passively. This lets you concentrate on your work and immerse yourself in movies with less distraction. If CPU or GPU temperatures increase, the fans automatically switch on again.



0.1MM ULTRA THIN FINS

INCREASE HEAT DISSIPATION / LOWER AIR RESISTANCE

Thermal energy is dissipated by four heatsinks, each lined with ultrathin copper fins as slim as 0.1mm. These fins are half the size of typical solutions, allowing for higher density for heat dissipation and lower air resistance to allow for smoother flow.

Wide	Up to	Up to
13%	7%	69%
Better heat dissipation	Less air resistance	Faster thermal conductivity



ROG NEBULA

FAST. BRIGHT. VIVID

IMMERSE YOURSELF IN TOP-TIER GAMING VISUALS

Every Nebula display must meet a strict set of requirements that guarantee fast, bright, vivid images. If an ROG laptop carries the Nebula name, you know it's one of the world's ultimate gaming displays.

FAST
Ultra-fast Motion

Tear-free Immersion
NVIDIA G-SYNC

High Refresh Rate
300Hz / 0.2ms

Max Frame Rates
NVIDIA Advanced Optimus

BRIGHT
Dazzling Brightness

Up to
1,600nits
Peak Brightness

Anti-Reflection

VESA Display HDR

VIVID
Vibrant Color

Wide Color Gamut,
100% DCI-P3

Pantone Validated

Gamut Mapping

ROG NEBULA HDR



MINI LED TECHNOLOGY

Mini LEDs are much smaller than typical LEDs, with diodes smaller than 0.2mm. Display engineers can pack these diodes in much more densely than on typical displays, allowing for 2000+ separate zones of Mini LEDs that can dim themselves individually. This creates darker blacks and brighter highlights, for a truly stunning image.

ROG NEBULA HDR



ROG NEBULA HDR ENGINE

A next-gen HDR algorithm, trained on thousands of images and videos, controls light intensity to avoid overexposed highlights and preserve rich shadow details. The Nebula HDR Engine with cutting-edge Mini LED backlighting reduces blooming around dimming zones by up to 25%, keeping dark scenes deep and bright scenes brilliant.

ROG NEBULA DISPLAY



OLED TECHNOLOGY

For the first time on an ROG laptop, enjoy the ultra-fast response times and incredible contrast ratios that are only possible with OLED technology. OLED displays have millions of light-emitting diodes (LED), and unlike traditional display technologies, they can turn each pixel on and off individually. Because of this, OLED panels can achieve pixel-perfect black levels, resulting in extreme contrast ratios like 1,000,000:1. This true black allows for images that appear bright and punchy without feeling washed out, ensuring you never miss an enemy hiding in the shadows. HDR has never looked this good.

ROG NEBULA HDR

ROG NEBULA DISPLAY

FAST Ultra-fast Motion	Refresh Rate	120 Hz or higher	
	Response Time	3ms or less	
	VRR	G-Sync/Free Sync/Adaptive Sync	
Bright Dazzling Brightness	Peak Brightness ¹	1000 nits or higher	500 nits or higher
		VESA DisplayHDR 1000	
		VESA DisplayHDR True Black 1000	
	Contrast Ratio	Dolby Vision ²	Dolby Vision ²
		100,000 : 1 or higher	1200 : 1 or higher
Vivid Vibrant Color	Anti-reflection ³	55% or higher light reflection reduction	
	Blue Light Protection	TUV certified	
	Resolution	2.5K (2560x1600) or higher	
	Color Gamut	100% DCI-P3 100% (133% sRGB) Support Gamut mapping	
	Color Depth	1.07 billion colors	16.7 million colors
	Color Accuracy	Pantone Validated	Pantone Validated
		HDR Calibration ⁴	

¹ The peak brightness figures represent measurements of the panel itself. Actual brightness may vary due to factors, including but not limited to, glass or touch panel integration and color calibration.

² Learn more about the requirements for playing Dolby Vision.

³ The reflection data is based on laboratory measurements. There may be slight variations among different models.

⁴ HDR calibration is applicable since Y26 models.

ROG NEBULA HDR

ROG STRIX SCAR 18 (2026) G835

ROG STRIX SCAR 16 (2026) G635

ROG STRIX G18 (2026) G815

ROG NEBULA DISPLAY

ROG STRIX G16(2026) G615

ROG STRIX G16(2026) G614

ROG Zephyrus Duo (2026) GX651

ROG Zephyrus G16(2026) GU606

ROG Zephyrus G14(2026) GU405

ROG Zephyrus G14(2026) GU403

ROG Flow Z13-KJP(2026) GZ302

¹2025 models feature displays of 2.5K (2560x1600) 165Hz or higher, and 3K (2880x1800) 120Hz. ²Learn more about the requirements for playing Dolby Vision: <https://www.asus.com/support/fsg/1045944/>

³Ambient contrast ratio & anti-reflection data were measured under 300 lux ambient illuminance.

Audio

DUAL FORCE-CANCELING WOOFERS

Dual force-canceling offsets speaker vibration to produce clearer, more natural sound and add a half-octave lower range to the bass.



Up to
3dB
Less Noise

By combining one upward-facing and one downward-facing speaker, sound vibrations can be offset so that the speaker can stably generate lower frequencies in a smaller space.

Microphone

HIGH-RESOLUTION AUDIO

High-Resolution Audio refers to a collection of digital processes and formats that allow the encoding and playback of music using higher sampling rates than the standards used in CDs.



3D MIC ARRAY

Three microphones are positioned to catch sound from multiple directions. This setup lets you record sound in three modes optimized for different scenarios, from solo voice recording to capturing a room full of voices in a conference call.

Cardioid Mode



Game / Streaming

Stereo Mode



Music Create

Omni Mode



Meeting

TWO-WAY AI NOISE CANCELLATION

Our noise-canceling technology removes unwanted sound from upstream and downstream feeds, clarifying audio from both your mic and your teammates' mics. Settings can be customized on a per-app basis to filter specific apps like voice chat without touching game audio. Since our technology runs on the CPU, your GPU is freed up to maximize frame rates.

Up Link Speak without Noise

Down Link Speak without Noise

Eliminate
500-Million
Types of Background Noise
-95%
Noise Reduction



Input

SILENT KEYBOARD & TOUCHPAD

To ensure a quiet environment for you and those around you, the silent keyboard and touchpad will help reduce noise levels.



<30 dB
Noise on keyboard

-20%
Noise reduction
on touchpad

Aura

3DNR CAMERA

By analyzing each frame the 3DNR technology in our integrated webcams help improve the overall camera image quality and reduce noise.



Armoury Crate & Aura Sync

UNIFIED SYSTEM CONTROL WITH ARMOURY CRATE

The ROG Armoury Crate software integrates software, hardware, and lighting controls, giving you centralized access. Its intuitive interface facilitates effortless system updates and enables management of up to four distinct gaming profiles. These profiles automatically apply your preferred settings upon launching your favorite titles, ensuring seamless gaming experiences tailored to your preferences.



UNLIMITED RGB CREATIVITY WITH AURA SYNC



Unleash your creativity with ASUS Aura Sync, which enables you to synchronize all the RGB lighting on your Aura Sync compatible ASUS products. With the help of Aura Creator in Armoury Crate, you can directly customize all the colors and lighting effects to make your gaming setup uniquely yours.

ROG XBOX ALLY X

#playALLYourgames



Next-gen power, in your hands.

The ROG Xbox Ally X combines the simplicity of Xbox with the flexibility of Windows 11 Home – and puts it right in your hands. Powered by the AMD Ryzen AI Z2 Extreme, take AAA games on the go with an ultra-comfortable chassis and a Full HD 120Hz VRR display.



Power on directly into the Xbox full screen experience.



ROG engineering, portable, powerful, and made for AAA gaming anywhere.



Powered by the AMD Ryzen™ Z2 Extreme processor.



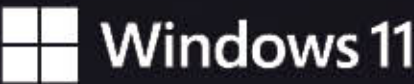
Powered by Windows 11 Home, the ROG Xbox Ally X can access your full catalog to play all your games.



Redesigned chassis with contoured grips inspired by Xbox, delivering balanced comfort.



Full HD 120Hz high refresh rate display with FreeSync™ Premium.



More games, more fun.

Play without limits

Enjoy the latest PC and Game Pass titles, stream from your Xbox console, dive into cloud gaming, and unleash up to RTX 5090 performance with XG Mobile – ROG Xbox Ally X gives you freedom to play anywhere.



Xbox Full Screen Experience



A good handheld is ready at a moment's notice. As soon as you power on the ROG Xbox Ally X, you can jump right into your favorite Xbox and PC games.

Next-gen Performance

Powered by the AMD Ryzen™ AI Z2 Extreme, the ROG Xbox Ally X delivers next-gen graphics and ultra-smooth gameplay with AFMF. As the first AI-powered handheld, its built-in NPU is ready for the future of gaming.



Model	ROG Xbox Ally X
Operating system	• Windows 11 Home
Comfort & input	• ABXY buttons • D-pad • L & R impulse triggers • L & R bumpers • Xbox button • View button • Menu button • Command Center button • Library button • 2x assignable back buttons • 2x full-size analog sticks • HD haptics • 6-Axis IMU
Processor	• AMD Ryzen™ AI Z2 Extreme Processor
Memory	• 24GB LPDDR5X-8000
Storage	• 1TB M.2 2280 SSD for easier upgrade
Display	• 7" FHD (2040p) IPS, 500 nits, 16:9 • 120Hz refresh rate • FreeSync Premium • Coming Gorilla Glass Victus • DRC Anti-Reflection
IO Ports	• 1x USB4 Type-C with DisplayPort™ 2.1 / Power Delivery 3.0, Thunderbolt™ 4 compatible • 1x USB 3.2 Gen 2 Type-C with DisplayPort™ 2.1 / Power Delivery 3.0 • 1x USB-C microSD card reader (supports SD, SDXC and SDHC; UHS-I with DOR200 model) • 1x 3.5mm Combo Audio Jack
Network and Communication	• Wi-Fi 6E (2 x 2) • Bluetooth 5.4
Dimensions	• 230.8*121.5*150.7mm • 715g
Battery	• 85Wh

See more configurations on pg. ...



Scan the QR code to learn more

ROG XBOX ALLY

#playALLYourgames



Handheld freedom for everyone.

The ROG Xbox Ally combines the simplicity of Xbox with the flexibility of Windows 11 Home – and puts it right in your hands. Powered by the AMD Ryzen Z2 A, take your games on the go with an ultra-comfortable chassis and a Full HD 120Hz VRR display.



Power on directly into the Xbox full screen experience



ROG engineering: portable, powerful, and made for AAA gaming anywhere



Powered by the AMD Ryzen™ Z2 A processor



Powered by Windows 11 Home, the ROG Xbox Ally can access your full catalog to play all your games



Redesigned chassis with contoured grips inspired by Xbox, delivering balanced comfort



Full HD 120Hz high refresh rate display with FreeSync™ Premium



More games, more fun.

Play without limits

Play PC and Game Pass titles anywhere, stream from your Xbox, and jump into Cloud Gaming instantly. Connect a TV and extra controllers for shared fun.



Xbox Full Screen Experience



A good handheld is ready at a moment's notice. As soon as you power on the ROG Xbox Ally, you can jump right into your favorite Xbox and PC games.

Next-gen Performance

Powered by the ultra-efficient AMD Ryzen™ Z2 A processor, the ROG Xbox Ally offers console-caliber performance and can game for hours, even away from a wall outlet.



Model	ROG Xbox Ally
Operating system	• Windows 11 Home
Control & Input	• ABXY buttons • D-pad • L & R Hall Effect analog triggers • L & R bumpers • Xbox button • View button • Menu button • Command Center button • Library button • 2x assignable back buttons • 2x full-size analog sticks • HD haptics • 6-Axis IMU
Processor	• AMD Ryzen™ Z2 A Processor
Memory	• 16GB LPDDR5 6400
Storage	• 512GB M.2 2280 SSD for easier upgrade
Display	• 7" FHD (1080p) IPS, 500 nits, 16:9 • 120Hz refresh rate • FreeSync™ Premium • Coming Gorilla Glass Victus • GAC Anti-Reflection
IO Ports	• 2x USB 3.2 Gen 2 Type-C with DisplayPort™ 1.4 / Power Delivery 3.0 • 1x USB-C microSD card reader (supports SD, SDXC and SDHC) • 1x 3.5mm Combo Audio Jack
Network and Communication	• Wi-Fi 6E (2 x 2) • Bluetooth 5.4
Dimensions	• 250.8*121.5*50.7mm • 670g
Battery	• 60Wh

See more configurations on pg. ...



Scan the QR code to learn more

(GX651)

ROG ZEPHYRUS DUO



Duo It All

World's First Dual 16" Screen Gaming Laptop



Intel® Core™
Ultra 9 processor
386H



Up to an
NVIDIA® GeForce
RTX™ 5090 Laptop GPU



Dual 3K ROG Nebula HDR
Displays with OLED
touchscreen, 5 unique
operating modes



ROG Intelligent Cooling with
a vapor chamber, dual fans,
and a Graphite Nano-
Insulated Film



2.82 kg and 1.9 cm thick, with
a magnetic keyboard



Premium CNC-machined
aluminum chassis finished
in stunning Stellar Grey

Seeing Double

ROG NEBULA HDR™

The true stars of the Zephyrus Duo, are the two stunning 3K resolution OLED panels. This machine boasts two full-sized, 16:10 displays, making it a true multi-monitor setup within a standard laptop form factor. Both panels offer the 0.2ms response time, offering razor sharp image clarity and reduced ghosting. With 1100 nits of peak brightness and a VESA True Black 1000 certification, your HDR games and content will look absolutely spectacular. For the creators out there, a color accuracy of Delta E<1 and 100% coverage of the DCI-P3 color space makes these two screens professional grade right out of the box.

OLED

Panel

3K

Resolution

0.2ms

Response time

1,000,000:1

Contrast Ratio

NVIDIA
G-SYNC

1100 nits

Brightness

120Hz

Refresh Rate

100%

DCI-P3

Delta E<1

Color Accuracy

VESA CERTIFIED
DisplayHDR 1000

Unleash The Potential

The Zephyrus Duo redefined how you can use your laptop, offers incredible flexibility for work and play. Powered by the latest Intel processor and up to NVIDIA® GeForce RTX™ 5090 Laptop GPU, this personal workstation has flagship power on tap for the latest AAA games and demanding professional applications. With a hinge that provides 320° of rotation, the Zephyrus Duo features five distinct operating modes to match the moment and keep your workflow moving smoothly.

Intel® Core™
Ultra 9 processor
386H

Up to NVIDIA® GeForce RTX™

5090
Laptop GPU

5
Operation Mode

Copilot+PC



ROG INTELLIGENT COOLING™



The Zephyrus Duo boasts some of the latest ROG Intelligent Cooling technologies, including liquid metal on the CPU, a custom vapor chamber, redesigned dual fans, and a Graphite Nano-Insulated Film between the motherboard and display panel. When combined together, this gives the Zephyrus Duo the thermal headroom to deliver incredible performance in AAA games and premiere creative applications.

Vapor Chamber Graphite Nano-Insulated Film
Dual Fans

Model 2025 ROG Zephyrus Duo (GX651)

CPU	Intel® Core™ Ultra 9 processor 386H
Graphics	Up to an NVIDIA® GeForce RTX™ 5090 Laptop GPU
Operating System	Windows 11 Home
Memory	Up to 64 GB LPDDR5X-8533 MHz
Storage	Up to 2 TB M.2 2280 PCIe® 4.0 SSD
Display	Main: ROG Nebula HDR Display OLED touch panel, 3K, 120Hz/0.2ms, G-Sync, DCI-P3 100% Second: ROG Nebula HDR Display OLED touch panel, 3K, 120Hz/0.2ms, DCI-P3 100%
Keyboard	1-Zone RGB/White with Aura Sync
Power	90Wh
Dimensions	24.8 x 35.5 x 1.9-2.5 cm
Weight	2.82 kg
Warranty	2 year global warranty

See more configurations on pg. 32



Scan the QR code to
learn more



Windows 11

More games. More unreal.

(G1403)

ROG ZEPHYRUS G14



PERFORMANCE MEETS PRECISION

NVIDIA® GeForce RTX™ 5070 Ti Laptop GPU in a 1.59cm chassis



Up to an AMD Ryzen AI 9 465 processor



NVIDIA® GeForce RTX™ 5070 Ti Laptop GPU



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



Ultra-slim 1.59cm thick, 1.5kg design, USB Type-C with DP 2.1 and PD 3.0 support



High-performance heatpipes, Tri-Fan Technology*, and improved 2nd Gen Arc Flow Fans
*Vary by SKU

The Dawn of A New Age

Effortlessly game, create, and collaborate on this next-gen Windows 11 Pro machine. Featuring AMD Ryzen AI 9 465 processor and an NVIDIA® GeForce RTX 5060 Laptop GPU, this 14-inch machine can easily handle the latest games and cutting-edge creative software alike. AI accelerators built into both the CPU and GPU allow the Zephyrus G14 to remain the lightest ROG laptop we've ever produced, without breaking a sweat when it's time to get to work.

AMD Ryzen™ AI 9 465
Processor

NVIDIA® GeForce RTX™
5060
Laptop GPU

Copilot+PC

OLED is Here

ROG NEBULA HDR™

Finally, laptop gamers can enjoy the ultra-fast response times and incredible contrast ratios that are only possible with OLED technology. This ROG Nebula HDR panel boasts a 3K resolution with 1100 nits* of peak brightness, giving it incredible pixel density and HDR capability for a 14-inch screen. A 120Hz refresh rate and G-SYNC make all of your games look silky smooth. With 100% coverage of the DCI-P3 color space, color accuracy with a ΔE of less than 1, and VESA DisplayHDR True Black 1000 certification, prepare to be immersed in HDR content so lifelike that the screen melts away.

*The peak brightness figures represent measurements of the panel itself. Actual brightness may vary due to factors, including but not limited to, glass or touch panel integration and color calibration.



OLED

Panel

3K

Resolution

0.2ms

Response time

1,000,000:1

Contrast Ratio

1100 nits

Brightness

120Hz

Refresh Rate

100%

DCI-P3

Delta E < 1

Color Accuracy

VESA CERTIFIED
DisplayHDR™

TRUE
BLACK
1000

Dolby
VISION

Corning Glass DXC

PANTONE
VALIDATION

NVIDIA
G-SYNC



ROG INTELLIGENT COOLING™

ROG Intelligent Cooling is a suite of components that work together in harmony to keep our high-performance laptops cool and quiet. The G14's heatpipe system, Tri-Fan Technology, 2nd Generation Arc Flow Fans, liquid metal thermal compound, and redesigned high-efficiency exhaust vent operate in perfect harmony to offer the ideal balance of thermal and acoustics. Taken together, these systems keep the machine operating at its peak while staying quieter than ever.

Heatpipes Tri-Fan Technology

OdB Ambient Cooling
2nd Gen Arc Flow Fans

Model 2025 ROG Zephyrus G14

CPU	Up to an AMD Ryzen™ AI 9 18K 370 processor
Graphics	Up to an NVIDIA® GeForce RTX™ 5070 Ti Laptop GPU
Operating System	Windows 11 Home
Memory	Up to 32 GB LPDDR5X-8000 MHz (onboard memory)
Storage	Up to 1 TB M.2 2280 PCIe® 4.0 SSD
Display	15.6" 3K 120Hz/0.2ms Nebula display (OLED panel, VESA DisplayHDR True Black 500, Pantone® Validation, 100% DCI-P3, Delta E < 1 color accuracy and Dolby Vision®)
Keyboard	1-Zone RGB/White with Aura Sync
Power	73 Wh
Dimensions	31.1 x 22 x 1.59 ~ 1.83 cm
Weight	1.52 Kg
Warranty	2 year global warranty

See more configurations on pg. 35



Scan the QR code to learn more



Windows 11

More games, more fun.

(GU606)

ROG ZEPHYRUS G16



Performance Meets Precision

NVIDIA® GeForce RTX™ 5090 Laptop GPU in a 1.49cm Chassis



Intel® Core™ Ultra 9
386H



Up to
NVIDIA® GeForce RTX™
5090 Laptop GPU



2.5K ROG Nebula HDR
OLED Panel, 1100 nits peak
brightness



ROG Intelligent Cooling with vapor
chamber*, Tri-Fan technology, and
updated air outlet design
*Vary by SKU



Ultra slim and light weight,
1.49cm, 1.85kg* 16-inch
CNC aluminum chassis
*Vary by SKU



Copilot+PC

Fully Copilot PC certified,
Advanced AI computing
power on both CPU and GPU



Windows 11

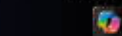
More games, more fun.

The Dawn of A New Age



The 2026 Zephyrus G16 and Windows 11 Pro make gaming, creation, and everything in between a breeze. Featuring an Intel® Core™ Ultra 9 processor 386H and up to an NVIDIA® GeForce RTX™ 5090 Laptop GPU, this 16-inch machine can easily handle the latest games and cutting-edge creative software alike. The Zephyrus G16 can effortlessly transcribe voice notes into text documents, save valuable time during a video render, and play the latest AAA games at blazingly fast refresh rates. The future is here.

Intel® Core™
Ultra 9 386H
processor



Copilot+PC

Up to NVIDIA® GeForce RTX™
5090
Laptop GPU

Max TGP
160W
on manual mode

OLED is Here

ROG NEBULA HDR™

Finally, laptop gamers can enjoy the ultra-fast response times and incredible contrast ratios that are only possible with OLED technology. This ROG Nebula HDR panel boasts a 2.5K resolution with 1100 nits* of peak brightness, giving it incredible pixel density and HDR capability for a 16-inch screen. A 240Hz refresh rate and G-SYNC make all of your games look silky smooth. With 100% coverage of the DCI-P3 color space, color accuracy with a ΔE of less than 1, and VESA DisplayHDR True Black 1000 certification, prepare to be immersed in HDR content so lifelike that the screen melts away.

*The peak brightness figures represent measurements of the panel itself. Actual brightness may vary due to factors, including but not limited to, glass or touch panel integration and color calibration.



OLED

Panel

2.5K

Resolution

0.2ms

Response time

1,000,000:1

Contrast Ratio

1100 nits

Brightness

240 Hz

Refresh Rate

100%

DCI-P3

Delta E<1

Color Accuracy

Corning Glass DXC



ROG INTELLIGENT COOLING™

ROG Intelligent Cooling is a suite of components that work together in harmony to keep our high-performance laptops cool and quiet. The Zephyrus G16's Vapor Chamber, Tri-Fan Technology, liquid metal thermal compound, and a redesigned high-efficiency exhaust vent operate in perfect harmony to offer the perfect balance of thermals and acoustics. Taken together, these systems keep the machine operating at its peak while staying quieter than ever.

Vapor Chamber*
Tri-Fan Technology

0dB
Ambient Cooling

Optimized
11.4%
Airflow Rate

Model	ROG Zephyrus G16 GU606
CPU	Intel® Core™ Ultra 9 Processor 386H
Graphics	Up to NVIDIA® GeForce RTX™ 5090 Laptop GPU
Operating System	Windows 11 Home
Memory	Up to 64GB LPDDR5X-8533MHz b.d. memory (dual channel memory)
Storage	2 x M.2 2280 PCIe Gen5 Performance SSDs (1TB/2TB) *Vary by country
Display	16-inch 16:10 2.5K ROG Nebula HDR Display with OLED panel, 240Hz/0.2ms, 1100 nits peak brightness, 100% DCI-P3, and VESA HDR TrueBlack 1000
IO Ports	1 x Thunderbolt 4 (support DP2.1/20G)+USB4 (100W) / 1 x Type-C USB3.2 Gen2 (support DP2.1/8K/1.2/60, BD2.1/8K)+USB4 (100W) / 2 x Type-A USB3.2 Gen2 / 1 x HDMI 2.1 / 1 x SD Card Reader (UHS-IO / 1 x Audio jack
Audio	Smart Amp Technology / Dolby Atmos / AI noise-canceling technology Built-in array microphones / 4-speaker (dual-force woofer system with Smart Amplifier Technology, 2 Tweeters
Battery	90Whrs, 451P, 4-cell Li-ion
Power Supply	Rectangle Conn. 250W AC Adapter, Output: 20V DC, 12.5A, 250W, Input: 100-240V AC, 50/60Hz universal
Dimension	35.4 x 24.5 x 1.49 ~ 1.64 cm
Weight	1.85 kg

See more configurations on pg. 10



Scan the QR code to
learn more

ROG FLOW Z13-KJP



ROG FLOW
Z13-KJP

FOR LUDENS WHO DARE

©KOJIMA PRODUCTIONS Co., Ltd.

REPUBLIC OF GAMERS IN ALLIANCE WITH
KOJIMA PRODUCTIONS



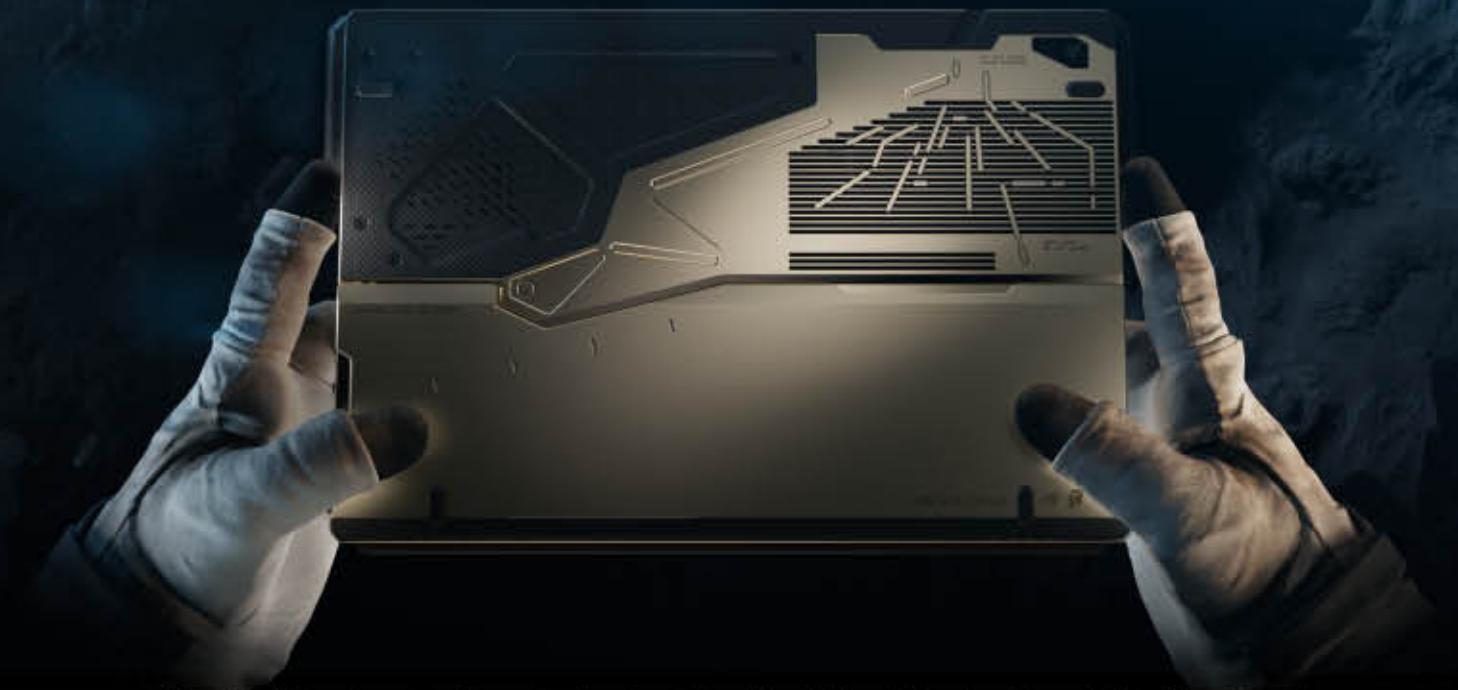
Windows 11

More games, more fun.



ROG FLOW Z13-KJP

REPUBLIC OF GAMERS IN ALLIANCE WITH KOJIMA PRODUCTIONS



SYSTEM SPECIFICATIONS

PROCESSOR

AMD Ryzen™ AI MAX+ 395 Processor
AMD Radeon™ 8060S Graphics
AMD XDNA™ NPU with 50TOPS

MEMORY

128GB unified memory
Quad Channel Design

DISPLAY

2.5K 180Hz 500 nits brightness 100% DCI-P3

THERMAL

Vapor Chamber and Liquid Metal

Incorporating real
CARBON FIBER



Custom designed
200W
Adaptor



Bundled with custom
CARRYING CASE

ROG STRIX SCAR 18



VICTORY, ACCELERATED.

Dominate Windows 11 Home gaming with up to Intel® Core™ Ultra 9
and up to NVIDIA® GeForce RTX™ 5090 Laptop GPU



Enjoy effortless Windows 11 Home gaming performance with the Strix SCAR 18



Up to Intel® Core™ Ultra 9 processor 290HX with 24 cores and 24 threads at up to 80W TDP



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



18-inch 2.5K Nebula HDR Display with Mini LED, over 2K dimming zones, 16:10 aspect ratio, 240Hz/3ms, 100% DCI-P3, and ACR technology



An end-to-end vapor chamber paired with a sandwiched heatsink, Tri-Fan Technology, and Conductionaut Extreme liquid metal on CPU and GPU



Up to 64GB DDR5 5600 RAM and 4TB PCIe Gen4 SSD in Raid 0, both easily upgradable thanks to a tool-less access design

The Need For Speed

The 2025 Strix SCAR 18 offers the very best Windows 11 Home gaming experience, featuring up to Intel® Core™ Ultra 9 processor 290HX Plus and up to NVIDIA® GeForce RTX™ 5090 Laptop GPU with NVIDIA Max-Q technologies, including Advanced Optimus. This killer hardware is complemented with up to 64GB of 5600MHz DDR5 RAM and 2TB of PCIe 4.0 storage, with the memory slots upgradable to 6400MHz DDR5 RAM and SSD slots both offering full support for PCIe Gen 5, ensuring that you always have the edge on your competition.

Up to Intel® Core™
Ultra 9 processor
295HX Plus
Up to
64GB
DDR5 Memory

Up to NVIDIA®
GeForce RTX™ 5090
Laptop GPU
Up to
2TB PCIe 4.0
in RAID 0

ROG NEBULA HDR™

The Strix SCAR 16 and 18 offers an incredible 2.5K Nebula HDR Display with a 240Hz refresh rate, 100% DCI-P3 coverage, and a staggering 1200 nits of peak brightness for stunning HDR gameplay. The 16:10 aspect ratio Mini LED panel boasts over 2000 discrete dimming zones, capable of displaying incredibly deep blacks for content that jumps right off the screen. The 2025 Strix SCAR 16 and 18 have also been upgraded with a brand-new dual ACR layer, which reduces reflections and enhances contrast by 4.5X for incredibly vivid colors.

Mini LED
Panel
ACR
Technology

1200 nits
Peak Brightness
100% DCI-P3
Technology

Over 2000
Dimming zones
NVIDIA G-SYNC

240Hz / 3ms
Refresh Rate
VESA CERTIFIED DisplayHDR™ 1000



ROG INTELLIGENT COOLING™

The 2025 Strix series pushes the boundaries of laptop cooling technology with a fully enhanced thermal system. For the first time ever, we combined an end-to-end vapor chamber, a sandwiched heatsink, and Tri-Fan cooling system to create the ultimate cooling solution. Paired with Conductionaut Extreme liquid metal on both the CPU and GPU, these enhancements to the cooling system allow the machines to push their hardware to the next level of performance.

End-to-end
Vapor Chamber
Tri-Fan
Technology

Sandwiched
Heatsink design
thermal grizzly

Up to
15 °C cooler
CPU Temperatures



Model ROG Strix SCAR 16/18

CPU	Up to Intel® Core™ Ultra 9 processor 290HX Plus
Graphics	Up to NVIDIA® GeForce RTX™ 5090 Laptop GPU
Operating System	Windows 11 Home
Memory	Up to 64GB DDR5 5600 MHz (2 x 32GB DIMM slot)
Storage	2TB PCIe® 4.0 NVMe™ M.2 Performance SSD
Display	18" ROG Nebula HDR Display 2.5K (2560 x 1600 WUXGA), Mini LED, over 2000 dimming zones, 240Hz / 3ms, ACR Technology, DCI-P3 100%, Pantone Validated, with G-SYNC™ and Dolby Vision®
Keyboard and Touchpad	Backlit chiclet keyboard, Copilot Key / Per-key RGB with Aura Sync / Support NumberPad
Power	90 Wh
Dimensions	39.5 x 29.4 x 2.31 ~ 3.08cm
Weight	18": 3.5kg, 16": 2.8kg
Warranty	2 year global warranty

See more configurations on pg. 41



Scan the QR code to learn more

ROG STRIX G16 / G18



VICTORY, ACCELERATED.

Dominate Windows 11 Home gaming with up to Intel® Core™ Ultra 9 processor 290HX Plus and up to NVIDIA® GeForce RTX™ 5080 Laptop GPU with a 175W max TGP.



Enjoy effortless Windows 11 Home gaming performance with the Strix 16/18.



Up to Intel® Core™ Ultra 9 processor 290HX Plus with 24 cores and 24 threads at up to 80W TDP.



Up to NVIDIA® GeForce RTX™ 5080 Laptop GPU with 175W max TGP.



16 and 18-inch 2.5K 240Hz Nebula Display featuring a 16:10 aspect ratio, 100% DCI-P3 coverage, and ACR technology.



An end-to-end vapor chamber paired with a sandwiched heatsink, Tri-Fan Technology, and Conductionaut Extreme liquid metal on CPU and GPU.



Up to 32GB DDR5 5600 RAM and 2TB PCIe Gen4 SSD in Raid 0, both easily upgradable thanks to a tool-less access design.

The Need For Speed

Game with confidence thanks to Windows 11 Home and up to Intel® Core™ Ultra 9 processor 290HX Plus. Backed up by the serious gaming muscle of up to NVIDIA® GeForce RTX™ 5080 Laptop GPU and up to 64GB of DDR5-5600 RAM, the 2026 Strix G18 has the perfect amount of power to keep you gaming at peak performance. With additional features like NVIDIA Max-Q technologies, including Advanced Optimus, NVIDIA DLSS 4 with Multi Frame Generation, and a 1TB PCIe Gen 4 SSD, the Strix G16&18 are truly a force to be reckoned with.

Up to Intel® Core™
Ultra 9 Processor
290HX Plus

Up to
32GB
DDR5 Memory

Up to NVIDIA®
GeForce RTX™ 5080
Laptop GPU

Up to
1TB PCIe 4.0
In RAID 0

ROG NEBULA DISPLAY™

The Strix G16 and 18 both offer a 2.5K 240Hz Nebula Display, a 16:10 panel with 500 nits of brightness, 100% DCI-P3 coverage and 3ms response times. The Strix G16 and 18 have pixel-perfect precision even in the most frenetic firefights. The 2025 Strix G16 and 18 have also been upgraded with a brand-new dual ACR layer, which reduces reflections and enhances contrast by 4.5X for incredibly vivid colors.

240Hz/3ms
Refresh Rate
ACR
Technology

100% DCI-P3
Technology
NVIDIA
G-SYNC

500 nits
Peak Brightness



ROG INTELLIGENT COOLING™

The Strix G16 and 18 push the boundaries of laptop cooling technology with a fully enhanced thermal system. For the first time ever, we combined an end-to-end vapor chamber, a sandwiched heatsink, and Tri-Fan cooling system to create the ultimate cooling solution. Paired with Conductionaut Extreme liquid metal on both the CPU and GPU, these enhancements to the cooling system allow the machines to push their hardware to the next level of performance.

End-to-end
Vapor Chamber

Sandwiched
Heatsink design

Up to
15 °C cooler
CPU Temperatures

Tri-Fan
Technology

thermal
grizzly

Model ROG Strix G16/18

CPU	Up to Intel® Core™ Ultra 9 processor 290HX Plus
Graphics	Up to NVIDIA® GeForce RTX™ 5080 Laptop GPU
Operating System	Windows 11 Home
Memory	Up to 32GB DDR5 5600 MHz (2 x SO-DIMM slot)
Storage	Up to 2TB PCIe® 4.0 NVMe™ M.2 SSD
Display	16" ROG Nebula Display FHD+ (1920x1200 WUXGA), 165Hz / 3ms, ACR Technology. 18" ROG Nebula Display 2.5K (2560 x 1600 WUXGA), 240Hz / 3ms, ACR Technology.
Keyboard and Touchpad	Backlit chiclet keyboard, Copilot Key / Per-key RGB with Aura Sync / Support NumberPad
Power	95 Wh
Dimensions	16": 35.4 x 26.8 x 2.28 ~ 3.08 / 18": 35.9 x 25.8 x 2.35 ~ 3.20 cm
Weight	16": 3.5kg, 18": 2.65kg
Warranty	2 year global warranty

See more configurations on pg. 1



Scan the QR code to learn more

ROG STRIX G16/18



UNITE YOUR SQUAD. RISE TO VICTORY.



Enjoy effortless Windows 11 Home gaming performance with the Strix G16/18



Up to Intel® Core™ i9 / Up to AMD Ryzen™ 9 8940HX processor



Up to NVIDIA® GeForce RTX™ 5080 Laptop GPU at 175W max TGP and a MUX Switch



Game with confidence thanks to Tri-Fan Technology, full-surround vents, full-width heatsink, and Conductionaut Extreme liquid metal on GPU on the Strix G16



16 and 18-inch 2.5K Nebula Display, 16:10 aspect ratio, 240Hz/3ms, 100% DCI-P3, and ACR Technology



Up to 32GB DDR5 5600MHz RAM and 1TB PCIe Gen4 SSD in Raid 0 with one SSD slot supporting PCIe Gen5

The Need For Speed

Enjoy effortless Windows 11 Home gaming performance with up to Intel® Core™ i9 / AMD Ryzen™ 9 8940HX processor and up to NVIDIA® GeForce RTX™ 5080 Laptop GPU at 175W max TGP. With up to 32GB of 5600MHz DDR5 RAM and PCIe Gen 4.0 SSD storage, and the ability to upgrade one slot to a PCIe Gen 5 drive, large game libraries and intense multitasking sessions are a breeze for this gaming machine.

Up to Intel®
Ultra 9 Processor
Processor

Up to AMD
Ryzen™ 9 8940HX
Processor

Up to NVIDIA®
GeForce RTX™ 5080
Laptop GPU
Up to
32GB
DDR5 Memory

ROG NEBULA DISPLAY™

The 2025 Strix G16/18 offer up to a 2.5K 240Hz Nebula Display, a 16:10 panel with 500 nits of brightness, 100% DCI-P3 coverage and 3ms response times. The Strix G16/18 have pixel-perfect precision even in the most frenetic firefights. The Strix G16/18 have also been upgraded with a brand-new dual Ambient Contrast Ratio (ACR) layer, which reduces reflections and enhances contrast by 4.5X for incredibly vivid colors.

2.5K
Resolution
ACR
Technology

240Hz / 3ms
Refresh Rate
500 nits
Brightness

100%
DCI-P3
NVIDIA G-SYNC



ROG INTELLIGENT COOLING™

To accommodate such powerful components, the 2025 Strix G16/18's chassis and motherboard were both designed to accommodate our full-width heatsink for more efficient cooling. The Strix G16/18 was able to push the performance envelope even further with Tri-Fan Technology that helps keep the GPU and VRAM cool. Paired with seven high-efficiency heatpipes and Conductionaut Extreme liquid metal on GPU on the Strix G16, the cooling system is a marvel of engineering.



Up to
6°C cooler
CPU & GPU Temperatures

Tri-Fan*
Technology
* Vary by SKU

Full-width
Heatsink

Full-surround
Vents

Model ROG Strix G16/18

CPU	Up to Intel® Core™ Ultra 9 250HX Processor / Up to AMD Ryzen™ 9 8940HX processor
Graphics	Up to NVIDIA® GeForce RTX™ 5080 Laptop GPU
Operating System	Windows 11 Home
Memory	Up to 32GB DDR5 5600MHz (2 x 16GB DIMM slots)
Storage	Up to 1TB M.2 2280 PCIe® 4.0 SSD
Display	16" / 18" ROG Nebula Display, 2.5K (2560 x 1600 WQXGA), 240Hz 3ms, ACR Technology, DCI-P3 100%, Pantone Validated, with Dolby Vision®
Keyboard and Touchpad	Backlit chiclet keyboard / Per-key 4-Zone RGB / Copilot Key
Power	95 Wh
Dimensions	16": 35.4 x 26.4 x 2.26 ~ 3.04cm 18": 39.9 x 29.4 x 2.31 ~ 3.08cm
Weight	18": 3kg, 16": 2.5kg
Warranty	2 year global warranty

See more configurations on pg. 1



Scan the QR code to learn more

(GZ302)

ROG FLOW Z13



COMPACT IS THE NEW IMPACT

Featuring an AMD Ryzen™ AI Max+ 395 processor with up to 32GB of unified memory shared across the CPU and GPU cores, the Z13 can efficiently prioritize background tasks or gaming workloads as needed, all while offering lower latency thanks to the memory's quad-channel design. Capable of running a 70B large language model locally on the machine, the Z13 is ready for any advanced AI task you throw at it, with the ability to allocate up to 96GB of VRAM. The Flow Z13 also features a lightweight stainless steel vapor chamber and liquid metal, providing maximum power and portability.



Powered by AMD Ryzen™ AI Max+ 395 processor with Windows 11 Home, the Flow Z13 features unified quad channel memory.



A revamped stainless steel vapor chamber, liquid metal thermal compound keep the Flow incredibly quiet even while running at full load.



Content pops to life on the Flow Z13's vibrant 2.5K 180Hz Nebula Display, which is Pantone® validated.



Play your way thanks to the incredible portability, with a compact 13-inch CNC aluminum chassis, and a 70Wh battery.



The Z13 features a new Command Center with quick access to system functions, and a kickstand with 170° of adjustment.

Power reimagined

Prepare to dominate the battlefield with the incredible power and flexibility of an AMD Ryzen™ AI Max+ 395 processor. With a performance level typically reserved for much larger machines, this next-gen CPU features unified memory design, taking AI to the next level. The Flow Z13 not only powers your gaming and creative tasks but is capable of running large language models with 70 billion parameters — an impressive feat for a 13-inch laptop — giving you access to cutting-edge AI tools and running them locally.



Unified memory

The Z13's all-in-one processor allows for a unified memory system. Instead of dedicating memory to the CPU and GPU separately, the Z13's large bank of up to 128GB ultra-high speed LPDDR5X 8000MHz quad channel RAM can be reallocated as needed between system RAM and VRAM*. Crank up the textures when gaming, or give yourself more system memory for demanding productivity applications. One chip, one low-latency memory pool, infinite flexibility.

Up to
128GB Unified memory Quad Channel
Design

ROG INTELLIGENT COOLING™

Cooling is a key factor in a gaming machine's performance. As a tablet, it benefits from its vertical orientation by having no obstructions like a desk over its intake fans, giving it access to unrestricted cool air. We upgraded the vapor chamber, both changing the material and redesigning the layout to better capture waste heat, and even enlarged the air intake dimensions. No matter what games you're playing, you'll never disturb your roommates with noise again.

Stainless Steel 2nd Gen
Vapor Chamber Arc Flow Fans Liquid Metal

Model ROG Flow Z13 (GZ302)

Processor	AMD Ryzen™ AI Max+ 395 processor
Operating System	Windows 11 Home
Memory	32GB LPDDR5X 8000 MHz Onboard
Storage	1 x 1TB PCIe® 4.0 NVMe™ M.2 SSD (2230)
IO Ports	2 x Type-C, supports USB4 + DP 2.1 + PD 3.0 / 1 x Type-A USB 3.2 / 1 x HDMI 2.1 port / 1 x Command Center Button / 1 x Micro SD Card Reader (USB II) / 1 x Audio jack
Keyboard and Trackpad	Backlit Chiclet Keyboard, 1-Zone RGB / Copilot Key
Wireless	Wi-Fi 7 2x2 / BT5.4
Battery	70Wh
Dimensions	300 x 254 x 12.5 mm / 11.81 x 10.0 x 0.49 in
Weight	1.2kg (w/o keyboard)
Warranty	2-year global warranty

See more configurations on pg. 46



Scan the QR code to learn more



Windows 11

More games, more fun.

(GC34X/GC34R)

ROG XG MOBILE



BOOST BEYOND

The XG Mobile combines the power of an external GPU with the expandability of a Thunderbolt Dock and puts it all into an extremely portable package the size of a hardcover novel. Boasting up to an NVIDIA® GeForce RTX™ 5090 Laptop GPU, this portable powerhouse is designed to game at the highest levels. By leveraging the incredible bandwidth of Thunderbolt™ 5, the XG Mobile not only boosts your gaming performance, but also offers a host of connectivity options including wired ethernet and high-speed USB ports in one slim package. For gamers that need serious power without sacrificing their setup's portability, or creators that need flagship rendering power from a single Thunderbolt™ connection, the ROG XG Mobile has arrived.



The 2025 ROG XG Mobile has arrived. Now sporting a Thunderbolt™ 5 connection, the XG Mobile offers incredible portability and cutting-edge capability.



A redesigned vapor chamber provides 150% more cooling surface area than a standard heatpipe design, while keeping noise levels low.



Thanks to the new active bridge rectifier MOSFETs, the 2025 XG Mobile is the smallest and lightest external GPU ROG has ever produced.



The 2025 XG Mobile comes with full Aura Sync support to customize the RGB lighting that shines through its semi-transparent case.

Compatibility



The 2025 XG Mobile is the first to feature a Thunderbolt™ 5 connection. With double the bandwidth of the previous Thunderbolt™ 4 standard, the XG Mobile has 120Gbps of throughput, offering support for 8K video for creators, the ability to support up to three 4K displays at 144Hz simultaneously, and access to high-bandwidth data transmission as a USB hub.

CUTTING-EDGE GRAPHICS

Gamers and creators alike can leverage the incredible performance of up to an NVIDIA® GeForce RTX™ 5090 Laptop GPU. With up to 24GB of GDDR7 VRAM and a max TGP of 150W, the XG Mobile is the ultimate companion for gamers who demand the absolute best performance in AAA titles, or for creators who need to take the power of a high-end editing rig with them on the go.



Up to
NVIDIA® GeForce RTX™ 5090
Laptop GPU

Up to
24GB GDDR7
VRAM

Up to
150W
Max TGP



ROG INTELLIGENT COOLING™



This much power requires a cutting-edge cooling solution, especially when packed into such a small package. With a redesign of the fan placement, a lighter fan shroud, a new vapor chamber, and an integrated dust filter, the 2025 XG Mobile has the most advanced cooling system ever.

Model	ROG XG Mobile	See more configurations on pg. 49
Connection to PC	Thunderbolt™ 5 Type-C/Power Delivery 3.1 (up to 140W)	 Scan the QR code to learn more
Ethernet Connection	Gigabit Lan 10/100/1000/2500/5000 Mbps Fast Ethernet controller	
I/O Ports	1 x Thunderbolt™ 5 Type-C/Power Delivery 3.0 (27W) / 2x USB 3.2 Gen2 Type-A / 1x HDMI 2.1 FRL / 1x DisplayPort™ 2.1 / 1x RJ-45 LAN port	
RGB Lighting Control	Aura Sync	
Power Supply	330W AC Adapter, Output: 20V, 16.5A DC, Input: 100–240V AC 50/60Hz universal	
Dimension	20.8 x 15.5 x 2.96 Centimeter	
Weight	0.962 KG	
Graphics Card Support	NVIDIA® GeForce RTX™ 5090 Laptop GPU / NVIDIA® GeForce RTX™ 5070 Ti Laptop GPU	



(FA401EA)

ASUS TUF GAMING A14

PORTABLE POWER, MAXIMUM IMPACT.

Lightweight All-Around Powerhouse



AMD Ryzen™ AI MAX+ 392
Processor



AMD Radeon™ 8060S
Graphics



1.48kg light and 1.69cm
thin



100W Type-C
Charging



2.5k 165 Hz 3ms
response time

Designed to Move

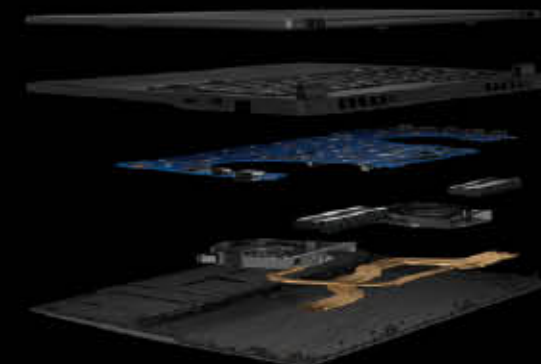
At only 1.48kg, the TUF Gaming A14 is ready to travel anywhere – and built-in WiFi 6E will keep you connected at lightning-fast speeds wherever you go. Its 73Wh battery provides plenty of juice even without an outlet nearby, and it can fast charge to 60% in only 30 minutes when you need a quick top-off.

1.48kg **1.69cm**
Light thin

Stay Frosty

Powerful components require powerful cooling, and the TUF Gaming A14 is capable of capable of 95W in Manual Mode. So we equipped the machine with a whole suite of technology to keep it running at peak performance. The keyboard has been redesigned to increase airflow and reduce surface temperatures, and when paired with ultra-thin heatsink fins and 97-Blade fans, the A14 will be running at peak performance for years to come.

95W **97-BLADE**
In Manual Mode Fans



Expandable Storage

Games and apps load faster than ever on the nimble NVMe Express® (NVMe®) SSD. Snappier load times for all your programs means you can spend less time waiting and more time gaming. Take your games on the go with up to 4TB of PCIe® storage, with easy access to both drives for upgrading if your library expands in the future.

*Stock configuration is 1 x PCIe Gen 4x4 SSD, up to 2TB.

2 SSD SLOTS



Model ASUS TUF Gaming A14 (FA401EA)

Operating System	• Windows 11 Home
Display	• 14" 2.5K (WQGA, 2520x1600, 165Hz, IPS-level, anti-glare, 100%, sRGB, 100%, 400 nits, 3 ms (overdrive support), 1000:1 • Supports DSC & G-SYNC™
CPU	• AMD Ryzen™ AI MAX+ 392 processor
GPU	• AMD Radeon™ 8060S Graphics
Memory	• Up to LPDDR5X 32GB 8533 MHz (onboard memory)
Storage	• Up to 1TB PCIe® 4.0 NVMe™ M.2 SSD
IO Ports	• 1 x USB4® (supports DisplayPort™ / Power Delivery) • 1 x USB 3.2 Gen 2 Type-C® • 2 x USB 3.2 Gen 2 Type-A • 1 x HDMI® 2.1 • 1 x Micro SD Card Reader (UHS-II) • 1 x Audio combo jack
Audio	• Dolby Atmos® • Hi-Res Audio • Two-Way AI Noise Cancellation
Battery	• 73Wh
Power Supply	• 209W (optional) 109W USB-C
Dimension	• 31.11 x 22.75 x 1.65~1.99 cm
Weight	• 1.46kg

See more configurations on pg. ...



Scan the QR code to
learn more



Windows 11

More games, more fun.

*Copilot+ PC experiences are coming. Requires free updates available starting late November 2024. Timing varies by device and region. See aka.ms/copilotpluspc

(FA608)

ASUS TUF GAMING A16



Keep Your Cool

Powerful components require powerful cooling, so we've equipped the TUF Gaming A16 with a whole suite of technology to keep it running at peak performance. From the 2nd Gen Arc Flow Fans™ inspired by aircraft engines to a full-width heatsink and integrated dust filters, the A16 will never lose its cool.

Full-Width
Heatsink

2nd Gen
Arc Flow Fans™

Full-Width
Exhaust Vents

Ray-tracing ready

Every gaming laptop needs powerful graphics, so the TUF Gaming A16 comes equipped with up to an NVIDIA® GeForce RTX™ 5070 Laptop GPU. With Dynamic Boost, equipped with AI-accelerated technologies like DLSS 4.0 with Frame Generation and Ray Reconstruction, the A16 can easily power the latest and most graphically intense games. The TUF Gaming A16 also supports NVIDIA® Advanced Optimus for maximum performance in games, and better battery life in lighter workloads.

Up to NVIDIA® GeForce RTX™ 5070
Laptop GPU



Never Miss A Moment

Every gamer sees the game differently. That's why the TUF Gaming A16 offers two display options — one built for breathtaking visuals, the other for pure speed — so you never have to compromise.



165Hz
OLED panel

NVIDIA
G-SYNC

ROBUST PERFORMANCE, ELEVATED VICTORY.

AMD
RYZEN
3000 Series

Up to AMD Ryzen™ 9
8940HX Processor



Up to NVIDIA® GeForce RTX™
5070 Laptop GPU



2nd Gen Arc Flow Fans™ and
Full-Width Exhaust Vents



User-upgradeable dual RAM
and SSD storage slots.



2.5K resolution 165Hz IPS
display options



Windows 11

More games, more fun.

Model ASUS TUF Gaming A16 (FA608)

Operating System	• Windows 11 Home
Display	• 16" 2.5K (WQGA, 2560x1600), 165Hz, IPS, level, anti-glare, 16:10, sRGB100%, 400 nits, 3 ms (overdrive support), 1000:1 → Supports G-Sync & G-Sync™
CPU	• Up to AMD Ryzen™ 9 8940HX processor
GPU	• Up to NVIDIA® GeForce RTX™ 5070 Laptop GPU
Memory	• Up to 16 GB LPDDR5X 7500 MHz (onboard memory)
Storage	• Up to 1 TB M.2 2280 PCIe® 4.0 SSD
I/O Ports	• 1x USB4® (supports DisplayPort™ / Power Delivery) • 1x USB 3.2 Gen 2 Type-C® • 2x USB 3.2 Gen 2 Type-A • 1x HDMI® 2.1 • 1x Micro SD Card Reader (UHS-B) • 1x Audio combo jack
Audio	• Dolby Atmos® • Hi-Res Audio • Two-Way AI Noise Cancellation
Battery	• 90Wh
Power Supply	• 280W AC Adapter
Dimension	• 35.4 x 26.9 x 1.79 ~ 2.73 cm
Weight	• 2.2kg

See more configurations on pg. 10



Scan the QR code to
learn more

[FX608]

ASUS TUF GAMING F16



Keep your cool

Powerful components require powerful cooling, so we've equipped the TUF Gaming F16 with a whole suite of technology to keep it running at peak performance. From the 2nd Gen Arc Flow Fans™ inspired by aircraft engines to a full-width heatsink and integrated dust filters, the F16 will never lose its cool.

Full-Width

2nd Gen

Full-Width

Ray-tracing ready

Every gaming laptop needs powerful graphics, so the TUF Gaming F16 comes equipped with up to an NVIDIA® GeForce RTX™ 5070 Laptop GPU. With Dynamic Boost, equipped with AI-accelerated technologies like DLSS 4.0 with Frame Generation and Ray Reconstruction, the A16 can easily power the latest and most graphically intense games. The TUF Gaming A16 also supports NVIDIA® Advanced Optimus for maximum performance in games, and better battery life in lighter workloads.

Up to NVIDIA® GeForce RTX™ 5070
Laptop GPU



Never miss a moment

Keep up with the pros thanks to a 2.5K 165Hz display. G-SYNC synchronizes the display's refresh rate with the GPU's output to reduce lag, minimize stuttering, and eliminate visual tearing for ultra-smooth and lifelike gameplay. The 2.5K panel hits 100% of the sRGB color space, reproducing colors exactly as the creator intended. On a 16-inch laptop chassis, this resolution packs an incredible pixel density, ensuring your videos and games are as immersive as possible without sacrificing portability.

2.5K

165Hz

100% sRGB

NVIDIA
G-SYNC



ROBUST PERFORMANCE. ELEVATED VICTORY.



Up to Intel® Core™
i7-14650HX processor



Up to NVIDIA® GeForce RTX™
5070 Laptop GPU



2nd Gen Arc Flow Fans™ and
Full-Width Exhaust Vents



User-upgradeable dual RAM
and SSD storage slots.



2.5k screen 165 HZ 3ms
response time

Model ASUS TUF Gaming F16 (FX608)

Operating System	• Windows 11 Home
Display	• 16" 2.5K (WQXGA, 2560x1600), 165Hz, IPS-level, anti-glare, 16:10, sRGB 100%, 400 nits, 3ms (overdrive support), 1000:1, Supports DGS & G-SYNC™
CPU	• Up to Intel® Core™ i7 - 14650HX processor
GPU	• Up to NVIDIA® GeForce RTX™ 5070 Laptop GPU
Memory	• Up to 32GB DDR5-5600MHz
Storage	• Up to 1TB M.2 2280 PCIe® 4.0 SSD
I/O Ports	• 1 x USB 3.2 Gen 2 Type-C® (supports DisplayPort™ / Power Delivery) / 1 x Thunderbolt 4® (supports DisplayPort™) / 3 x Type-A USB 3.2 Gen2 / 1 x HDMI® 2.1 / 1 x RJ45 LAN / 1 x Audio port
Audio	• Stereo speakers / Dolby Atmos® / Hi-Res Audio / Two-Way AI Noise Cancellation
Battery	• 99Wh
Power Supply	• Up to 280W Adapter, optional 160W PD adapter
Dimension	• 35.4 x 26.95 x 1.75~2.73cm
Weight	• 2.2kg

See more configurations on pg. 10



Scan the QR code to
learn more



Windows 11

More games, more fun.

[FA808]

ASUS TUF GAMING A18



Keep Your Cool

Powerful components require powerful cooling, so we've equipped the TUF Gaming A18 with a whole suite of technology to keep it running at peak performance. From the 2nd Gen Arc Flow Fans™ inspired by aircraft engines to a full-width heatsink and integrated dust filters, the A18 will never lose its cool.

Full-Width
Heatsink

2nd Gen
Arc Flow Fans™

Full-Width
Exhaust Vents

Ray-tracing ready

Every gaming laptop needs powerful graphics, so the TUF Gaming A18 comes equipped with up to an NVIDIA® GeForce RTX™ 5070 Laptop GPU. With Dynamic Boost, equipped with AI-accelerated technologies like DLSS 4.0 with Frame Generation and Ray Reconstruction, the A18 can easily power the latest and most graphically intense games. The TUF Gaming A18 also supports NVIDIA® Advanced Optimus for maximum performance in games, and better battery life in lighter workloads.

Up to NVIDIA® GeForce RTX™ 5070
Laptop GPU



Never Miss A Moment

The true highlight of the TUF Gaming A18 is its incredible 18-inch, 2.5K resolution, 240Hz display. NVIDIA G-SYNC synchronizes the display's refresh rate with the GPU's output to reduce lag, minimize stuttering, and eliminate visual tearing for ultra-smooth and lifelike gameplay. The 2.5K panel hits 100% of the DCI-P3 color space, reproducing colors exactly as the creator intended. On an 18-inch laptop chassis, this resolution packs an incredible pixel density, ensuring your videos and games are as immersive as possible without sacrificing portability.

2.5K
Resolution

240Hz
Refresh Rate

DCI-P3 100%
With gamut mapping
support

nVIDIA
G-SYNC



ROBUST PERFORMANCE, ELEVATED VICTORY.



Up to AMD® Ryzen™ 7
260 laptop processor



Up to NVIDIA® GeForce RTX™
5070 Laptop GPU



2nd Gen Arc Flow Fans and
Full-width heatsink



User-upgradeable dual RAM
and SSD storage slots



18" large 2.5K screen with
DCI-P3 100% color accuracy

Model ASUS TUF Gaming A16 (FA808)

Operating System	• Windows 11 Home
Display	• 18" 2.5K (WQXGA, 2560x1600), 240Hz, IPS-level, anti-glare, 16:10, DCI-P3 100%, 500 nits, 3ms (overdrive support), 1000:1, Supports DGS & G-SYNC™
CPU	• AMD® Ryzen™ 7 260 processor
GPU	• Up to NVIDIA® GeForce RTX™ 5070 Laptop GPU
Memory	• Up to 32GB DDR5-5600MHz
Storage	• Up to 1TB M.2 2280 PCIe® 4.0 SSD
I/O Ports	• 1 x USB 3.2 Gen 2 Type-C® (supports DisplayPort™ with G-Sync Power Delivery) / 1 x USB4™ (supports DisplayPort™ with G-Sync) / 2 x 3.2 gen 2 Type-A / 1 x USB 2.0 Type-A / 1 x HDMI® 2.1 / 1 x RJ45 LAN / 1 x Audio jack
Audio	• Stereo speakers / Dolby Atmos® / Hi-Res Audio / Two-Way AI Noise Cancellation
Battery	• 90Wh
Power Supply	• 240W Adapter, optional 100W PD adapter
Dimension	• 3.98 x 2.03 x 1.89-2.67cm
Weight	• 2.5kg

See more configurations on pg. 10



Scan the QR code to
learn more



More games, more fun.

(TM500MH)

TUF GAMING T500



BUILT FOR COMBAT.

The TUF Gaming T500 is powered by up to an NVIDIA® GeForce RTX™ 5060 GPU or an AMD Radeon™ RX 9060 XT, and is equipped with an AMD Ryzen™ 7 260 processor for exceptional gaming performance. With up to 64GB of DDR5 RAM and PCIe Gen 4 storage, the T500 easily handles multitasking and delivers smooth gameplay. Built with military-grade MIL-STD-810H durability and a mecha-inspired design, the T500 combines style and toughness. RGB lighting on the front I/O port adds a unique touch to its futuristic appearance, making it a powerful, reliable, and visually striking gaming machine.



Enjoy Windows 11 Home gaming like never before



Up to an NVIDIA® GeForce RTX™ 5060 or an AMD Radeon™ RX 9060 XT GPU



Up to an AMD Ryzen™ 7 260 processor



Game, stream, and do everything in between with serious horsepower on tap



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



Passed rigorous military-grade testing, showcasing exceptional durability



Windows 11

More games, more fun.



Game on

Game like a pro with Windows 11 Pro, up to an AMD Ryzen™ 7 260 processor and up to an NVIDIA® GeForce RTX™ 5060 or AMD Radeon™ RX 9060 XT GPU. With up to 64GB of DDR5 RAM and PCIe Gen 4 storage, game load times feel snappy and you always have enough headroom to multitask.

Cooler than cool

As a desktop PC, the TUF Gaming T500 has plenty of room to spare for cooling. Boasting custom heatsinks with copper heatpipes and a 90mm cooling fan, the T500's thermal solution brings these processors to all-new levels of performance.



MIL-STD-810H military standard

Like all TUF Gaming machines, the T500 meets MIL-STD-810H standards for durability and reliability. Tested for resistance and reliability after drops, high-altitude, high and low temps, and vibrations, the TUF Gaming T500 is built to last.

Model TM500MH

CPU	AMD Ryzen™ 7 260 processor
GPU	NVIDIA® GeForce RTX™ 5060 (Optional) AMD Radeon™ RX 9060 XT (Optional)
Operating System	Windows 11 Home
Memory	2 x SO-DIMM Slot, Dual Channel DDR5 (up to 64GB)
Storage	2 x M.2 SSD, up to 1TB PCIe® 4.0 SSD, supports PCIe® 4.0 x4 mode 2280 x 2
Battery	330W power supply (TFX Single Output) (80+ Platinum)
Wireless	WiFi 6
Dimension	155 x 236 x 347cm
Weight	6kg
Warranty	2-year global warranty

See more configurations on pg. 59



Scan the QR code to learn more

(GM1000TY)

ROG G1000

COMING SOON



BUILT TO BE SEEN

World's first holographic fan system in a prebuilt PC



Windows 11 home immersive and versatile gaming experiences



AniMe Holo world's first holographic fan system in a prebuilt PC



ROG Thermal Atrium world's first 420mm AIO liquid cooler in a prebuilt PC



Up to an ROG Astral GeForce RTX™ 5090 GPU



AMD Ryzen™ 9 X3D series CPU

Built to be Unstoppable

With the ROG G1000, you get top-tier performance built for the most demanding Windows 11 games and workloads. The latest AMD Ryzen™ 9 X3D Series CPU and ROG Astral GeForce RTX™ 5090 GPU give you the speed and raw graphics horsepower to stay competitive. With support for up to 128GB of DDR5 memory and up to 4 TB of PCIe 5.0 SSD storage, you can multitask seamlessly, load games faster, and enjoy more immersive worlds — so nothing holds you back.



Built to be Shine - AniMe Holo

Turn your rig into a living canvas with AniMe Holo, the world's first holographic fan system in a prebuilt gaming PC. The ROG G1000 features a massive side fan and dual front fans that instantly become the centerpiece of your setup, projecting whatever defines you — including your favorite animations, designs, or characters.



Built to be Cool

The ROG G1000 debuts as our first desktop with a Tri-zone airflow design, separating the chassis into three thermal domains — CPU, GPU, and PSU. Each zone is managed individually, preventing heat bleed from one zone to another and keeping your system running at peak efficiency.

The ROG G1000 features the world's first 420mm AIO liquid cooler in a prebuilt PC. This tri-fan AIO lies at the heart of the ROG Thermal Atrium, giving your CPU cooling capacity that goes beyond the ordinary.

Model ROG G1000

CPU	Up to AMD Ryzen™ 9 X3D Series CPU
GPU	ROG Astral GeForce RTX™ 5090 GPU
Motherboard	PRIME X870-P WIFI
Operating System	Windows 11 (64-bit)
Memory	4x DDR5 U-DIMM slot, memory max up to 128GB
Storage	Up to 4TB M.2 2280 NVMe™ PCIe® 4.0 performance SSD
Dimension	230W*580D*610H mm
Weight	35kg (depends on model configuration)
Warranty	1-year global warranty (*Terms may differ by country)

See more configurations on pg. 61



Scan the QR code to learn more



Windows 11 More games, more fun.

(GM700TZ)

ROG G700

BIRTH OF A LEGEND.

The ROG G700 is equipped with up to an AMD Ryzen™ 9 9950X3D processor and offers GPU options including the AMD Radeon™ RX 9070 XT or up to an NVIDIA® GeForce RTX™ 5090 32GB GDDR7, both with AI-powered optimizations. The G700's advanced thermal design includes both air and water cooling options, featuring a quad-fan system to ensure top-tier airflow and cooling performance.



Up to an AMD Ryzen™ 9 9950X3D processor
Up to an NVIDIA® GeForce RTX™ 5090 GPU
Up to an AMD Radeon™ RX 9070 XT GPU



High-quality components
chosen and assembled by ROG



Air and water cooling
configurations



Up to 64GB of DDR5 RAM
and PCIe Gen 5 storage



Tool-less access allows for
easy upgrades and repairs



Stylish RGB with Aura Sync
support



Windows 11

More games. More unreal.

High-performance gaming

Whether you opt for high-end graphics from AMD or NVIDIA®, the ROG G700 is built for high-performance gaming. The AMD Radeon™ RX 9070 XT and the NVIDIA® GeForce RTX™ 5090 offer next-gen rendering and AI features, with more than enough VRAM for the AAA games of today and tomorrow. Play, stream, and chat with your friends, all at the same time with up to 64GB of high-speed DDR5 RAM. Up to 2TB of PCIe 4 storage (upgradeable to PCIe 5) leaves loading times in the dust with plenty of room for your growing library.



Time-tested quality

ASUS made its name on PC components like motherboards and graphics cards, so we know what a quality PC looks like. We carefully designed this entire system from the ground up, rigorously tested it for rock-solid stability and reliability, and tuned it for incredible power efficiency, and thermal performance.



Stability and Reliability

Breathe easy

A quad fan system gives the ROG G700 access to plentiful fresh air to keep temperatures under control even during extended gaming sessions. Every G700 comes equipped with a tri-fan intake and a rear exhaust, offering a clear path for air to travel through the system with minimal obstruction. For systems equipped with a liquid cooler, two additional fans mounted to the radiator exhaust hot air out of the top panel.

Quad fan system

Model ROG GM700TZ

CPU	AMD Ryzen™ 9 9950X3D processor
GPU	Up to an NVIDIA® GeForce RTX™ 5090 GPU / Up to an AMD Radeon™ RX 9070 XT GPU
Motherboard	PRIME B650M-A AXG II
Operating System	Windows 11 (64-bit) Windows 11 Pro (64-bit)
Memory	4 x Long-DIMM Slot, Dual-Channel DDR5 (up to 64GB)
Storage	2TB Gen4 2280 Channel PCIe SSD (M.2) (With HeatSink)
Dimension	240(W) x 510(D) x 47.96(H)mm
Weight	18kg (depends on model configuration)
Warranty	1-year global warranty (*Terms may differ by country)

See more configurations on pg. 62



Scan the QR code to
learn more

(G700TF)

ROG G700

BIRTH OF A LEGEND.

The ROG G700 powered by up to an Intel® Core™ Ultra 9 processor and NVIDIA® GeForce RTX™ 5090 GPU. The G700's advanced thermal design includes both air and water cooling options, featuring a quad-fan system to ensure top-tier airflow and cooling performance.



Up to Intel® Core™ Ultra 9 Processor 285K
Up to NVIDIA® GeForce RTX™ 5090 GPU



High-quality components
chosen and assembled by ROG



Air and water cooling
configurations



Up to 64GB of DDR5 RAM
and PCIe Gen 5 storage



Tool-less access allows for
easy upgrades and repairs



Stylish RGB with Aura Sync
support

High-performance gaming

Powered by up to an Intel® Core™ Ultra 9 processor and up to an NVIDIA® GeForce RTX™ 5090 GPU, this machine is built from the ground up for gaming. Play, stream, and chat with your friends, all at the same time with up to 64GB of high-speed DDR5 RAM. Up to 2TB of PCIe 4 storage (upgradeable to PCIe 5) leaves loading times in the dust with plenty of room for your growing library.



Time-tested quality

ASUS made its name on PC components like motherboards and graphics cards, so we know what a quality PC looks like. We carefully designed this entire system from the ground up, rigorously tested it for rock-solid stability and reliability, and tuned it for incredible power efficiency, and thermal performance.



Stability and Reliability

Breathe easy

A quad fan system gives the ROG G700 access to plentiful fresh air to keep temperatures under control even during extended gaming sessions. Every G700 comes equipped with a tri-fan intake and a rear exhaust, offering a clear path for air to travel through the system with minimal obstruction. For systems equipped with a liquid cooler, two additional fans mounted to the radiator exhaust hot air out of the top panel.

Quad fan system

Model ROG G700TF

CPU	Up to Intel® Core™ Ultra 9 Processor 285K
GPU	Up to NVIDIA® GeForce RTX™ 5090 GPU
Motherboard	B860M MAX GAMING AX
Operating System	Windows 11 (64-bit) Windows 11 Pro (64-bit)
Memory	4 x Long-DIMM Slot, Dual-Channel DDR5 (up to 64GB)
Storage	2TB Gen4 2280 Channel PCIe SSD (M.2) (With HeatSink)
Dimension	240(W) x 510(D) x 47.95(H)cm
Weight	18kg (depends on model configuration)
Warranty	2-year global warranty

See more configurations on pg. 65



Scan the QR code to
learn more



Windows 11 More games. More unreal.



Model Name	ROG Zephyrus Duo 16 GX651AX-SR014W	ROG Zephyrus Duo 16 GX651AR-SR083W	ROG Zephyrus G14 GA403GM-SY006W	ROG Zephyrus G14 GA403WR-AI-OLED9321W	ROG Zephyrus G14 GA403WM-AI-OLED-321W
Processor	Intel® Core™ Ultra 9 386H Processor Intel® AI Boost NPU	Intel® Core™ Ultra 9 386H Processor Intel® AI Boost NPU	AMD Ryzen™ AI 9 465 Processor AMD XDNA™ NPU	AMD Ryzen™ AI 9 HX 370 Processor AMD XDNA™ NPU	AMD Ryzen™ AI 9 HX 370 Processor AMD XDNA™ NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5090 with 24GB GDDR7	NVIDIA® GeForce RTX™ 5070Ti with 12GB GDDR7	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5070Ti with 12GB GDDR7	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7
Screen Size	16" OLED 3K (2880 x 1800, 16:10 120Hz, Touch Screen ROG Nebula HDR Display	16" OLED 3K (2880 x 1800, 16:10 120Hz, Touch Screen ROG Nebula HDR Display	14.0" OLED, 3K (2880 x 1800) 16:10, 120Hz ROG Nebula HDR Display	14.0" OLED, 3K (2880 x 1800) 16:10, 120Hz ROG Nebula Display	14.0" OLED, 3K (2880 x 1800) 16:10, 120Hz ROG Nebula Display
Memory	64GB LPDDR5X	64GB LPDDR5X	32GB LPDDR5X	32GB LPDDR5X	32GB LPDDR5X
Storage	2TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 5.0 NVMe™ M.2 Performance 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	Stellar Grey	Stellar Grey	Platinum White	Platinum White	Platinum White
Accessories / Camera	1080P FHD camera Backpack	1080P FHD camera Backpack	1080P FHD camera, Sleeve	1080P FHD camera, TYPE-C, 100W AC Adapter	1080P FHD camera, Sleeve
International Warranty	2 years	2 years	2 years	2 years	2 years



Model Name	ROG Zephyrus G14 GA403UH-OLED9161W	ROG Zephyrus G14 GU405AR-SY064W	ROG Zephyrus G16 GU606AX-TB003W	ROG Zephyrus G16 GU606AR-TB108W	ROG Zephyrus G16 GU606AM-TB053W
Processor	AMD Ryzen™ 9 270 Processor AMD XDNA™ NPU	Intel® Core™ Ultra 9 386H Processor Intel® AI Boost NPU	Intel® Core™ Ultra 9 386H Processor Intel® AI Boost NPU	Intel® Core™ Ultra 9 386H Processor Intel® AI Boost NPU	Intel® Core™ Ultra 9 386H Processor Intel® AI Boost NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5050 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5070 Ti with 12GB GDDR7	NVIDIA® GeForce RTX™ 5090 with 24GB GDDR7	NVIDIA® GeForce RTX™ 5070 Ti with 12GB GDDR7	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7
Screen Size	14.0" OLED, 3K (2880 x 1800) 16:10, 120Hz ROG Nebula Display	14.0" OLED, 3K (2880 x 1800) 16:10, 120Hz ROG Nebula Display	16.0" OLED 2.5K WQXGA (2560 x 1600) 16:10, 240Hz ROG Nebula HDR Display	16.0" OLED 2.5K WQXGA (2560 x 1600) 16:10, 240Hz ROG Nebula HDR Display	16.0" OLED 2.5K WQXGA (2560 x 1600) 16:10, 240Hz ROG Nebula HDR Display
Memory	16GB LPDDR5X	32GB LPDDR5X	64GB LPDDR5X	64GB LPDDR5X	32GB LPDDR5X
Storage	1TB 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	Platinum White	Platinum White	Eclipse Gray	Eclipse Gray	Eclipse Gray
Accessories / Camera	1080P FHD camera	1080P FHD camera, Sleeve	1080P FHD camera, Sleeve	1080P FHD camera, Sleeve	1080P FHD camera, Sleeve
International Warranty	2 years	2 years	2 years	2 years	2 years



Model Name	ROG Zephyrus G16 GU605CR-QR216W	ROG Strix SCAR 18 G835LXG-TQ512W	ROG Strix SCAR 18 G835LX-SA047W	ROG Strix SCAR 16 G635LW-RW062W
Processor	Intel® Core™ Ultra 9 285H Processor Intel® AI Boost NPU	Intel® Core™ Ultra 9 290HX Plus Processor Intel® AI Boost NPU	Intel® Core™ Ultra 9 275HX Processor Intel® AI Boost NPU	Intel® Core™ Ultra 9 275HX Processor Intel® AI Boost NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5070 Ti with 12GB GDDR7	NVIDIA® GeForce RTX™ 5090 with 24GB GDDR7	NVIDIA® GeForce RTX™ 5090 with 24GB GDDR7	NVIDIA® GeForce RTX™ 5080 with 16GB GDDR7
Screen Size	16.0" OLED 2.5K WQXGA (2560 x 1600) 16:10, 240Hz ROG Nebula Display	18.0" 4K (3840 x 2400, WQXGA) 16:10, 240Hz ROG Nebula HDR Display	18.0" 2.5K (2560 x 1600, WQXGA) 16:10, 240Hz ROG Nebula HDR Display	16" 2.5K (2560 x 1600, WQXGA) 16:10, 240Hz ROG Nebula HDR Display
Memory	64GB LPDDR5X	64GB DDR5	64GB DDR5	64GB DDR5
Storage	1TB M.2 NVMe™ PCIe® 4.0 SSD	2TB PCIe® 4.0 NVMe™ M.2 Performance SSD	2TB + 2TB PCIe® 4.0 NVMe™ M.2 Performance SSD (Raid 0)	2TB PCIe® 4.0 NVMe™ M.2 Performance SSD
Colour	Platinum White	Off Black	Off Black	Off Black
Accessories / Camera	1080P FHD camera, Sleeve, Type-C 100W adapter	1080P FHD camera, ROG backpack	1080P FHD camera, ROG backpack, Type-C 100W adapter	1080P FHD camera, ROG backpack, Type-C 100W Adapter
International Warranty	2 years	2 years	2 years	2 years



Model Name	ROG Strix G18 G815LW-SA286W	ROG Strix G18 G815LW-S9033W	ROG Strix G18 G815JPR-G91621W	ROG Strix G16 G615LW-RV323W
Processor	Intel® Core™ Ultra 9 290HX Plus Processor Intel® AI Boost NPU	Intel® Core™ Ultra 9 275HX Processor Intel® AI Boost NPU	Intel® Core™ i9 14900HX Pro- cessor	Intel® Core™ Ultra 9 290HX Plus Processor Intel® AI Boost NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5080 with 16GB GDDR7	NVIDIA® GeForce RTX™ 5080 with 16GB GDDR7	NVIDIA® GeForce RTX™ 5070 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5080 with 16GB GDDR7
Screen Size	18" 2.5K (2560 x 1600, WQXGA) 16:10, 240Hz ROG Nebula HDR Display	18" 2.5K (2560 x 1600, WQXGA) 16:10, 240Hz ROG Nebula Display	18" 2.5K (2560 x 1600, WQXGA) 16:10, 240Hz ROG Nebula Display	16" FHD+ 16:10 (1920 x 1200, WUXGA) 165Hz
Memory	32GB DDR5	32GB DDR5	32GB DDR5	32GB DDR5
Storage	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD
Colour	Eclipse Gray	Eclipse Gray	Eclipse Gray	Eclipse Gray
Accessories / Camera	1080P FHD camera, ROG backpack	1080P FHD camera, ROG backpack, TYPE-C, 100W AC Adapter	1080P FHD camera, ROG backpack, ROG Mouse	1080P FHD camera
International Warranty	2 years	2 years	2 years	2 years



Model Name	ROG Strix G16 G615JPR-TS218W	ROG Strix G16 G615LW-G321W	ROG Strix G16 G615JPR-G91621W	ROG Strix G16 G615LR-RV052W
Processor	Intel® Core™ i9 Processor 14900HX	Intel® Core™ Ultra 9 275HX Processor Intel® AI Boost NPU	Intel® Core™ i9 Processor 14900HX	Intel® Core™ Ultra 7 255HX Processor Intel® AI Boost NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5070 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5080 with 16GB GDDR7	NVIDIA® GeForce RTX™ 5070 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5070 Ti with 12GB GDDR7
Screen Size	16" 2.5K 16:10 (2560x1600 WQXGA) 300Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 165Hz	16" 2.5K 16:10 (2560x1600 WQX- GA) 240Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 165Hz
Memory	32GB DDR5	32GB DDR5	32GB DDR5	32GB DDR5
Storage	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD
Colour	Eclipse Gray	Eclipse Gray	Eclipse Gray	Eclipse Gray
Accessories / Camera	1080P FHD camera	1080P FHD camera	1080P FHD camera ROG Backpack, ROG Mouse	1080P FHD camera
International Warranty	2 years	2 years	2 years	2 years



Model Name	ROG Strix G16 G615LM-G1SU7161W	ROG Strix G16 G615JMR-G7161W	ROG Strix G16 G615JMR-RV058W	ROG Strix G16 G615JHR-SG7821W
Processor	Intel® Core™ Ultra 7 255HX Processor Intel® AI Boost NPU	Intel® Core™ i7 14650HX Processor	Intel® Core™ i7 14650HX Processor	Intel® Core™ i7 14650HX Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5050 with 8GB GDDR7
Screen Size	16" 2.5K 16:10 (2560x1600 WQXGA) 240Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 165Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 165Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 165Hz
Memory	16GB DDR5	16GB DDR5	16GB DDR5	16GB DDR5
Storage	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD
Colour	Eclipse Gray	Eclipse Gray	Eclipse Gray	Eclipse Gray
Accessories / Camera	1080P FHD camera	1080P FHD camera ROG Backpack	1080P FHD camera	1080P FHD camera
International Warranty	2 years	2 years	2 years	2 years



Model Name	ROG Strix G16 G614FR-G32X3D	ROG Strix G16 G614PR-RV003W	ROG Strix G16 G614PR-RV009W	ROG Strix G16 G614FR-VG16W
Processor	AMD Ryzen™ 9 9955HX3D Processor	AMD Ryzen™ 9 8940HX Processor	AMD Ryzen™ 9 8940HX Processor	AMD Ryzen™ 9 9955HX Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5070 Ti with 12GB GDDR7	NVIDIA® GeForce RTX™ 5070 Ti with 12GB GDDR7	NVIDIA® GeForce RTX™ 5070 Ti with 12GB GDDR7	NVIDIA® GeForce RTX™ 5070 Ti with 12GB GDDR7
Screen Size	16" 2.5K 16:10 (2560x1600, WQX- GA) 240Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 165Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 165Hz	16" 2.5K 16:10 (2560x1600, WQXGA) 240Hz
Memory	32GB DDR5	32GB DDR5	32GB DDR5	16GB DDR5
Storage	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD
Colour	Eclipse Gray	Eclipse Gray	Eclipse Gray	Eclipse Gray
Accessories / Camera	1080P FHD camera ROG Backpack	1080P FHD camera	1080P FHD camera ROG Backpack TYPE-C, 100W AC Adapter	1080P FHD camera ROG Backpack
International Warranty	2 years	2 years	2 years	2 years



Model Name	ROG Strix G16 G614PM-TS185W	ROG Strix G16 G614PM-G161W	ROG Flow Z13 GZ302EAC-KJP128WH	ROG Flow Z13 GZ302EA-RU008W	ROG Flow Z13 GZ302EA-RU016W
Processor	AMD Ryzen™ 9 8940HX Processor	AMD Ryzen™ 9 8940HX Processor	AMD Ryzen™ AI MAX+ 395 Processor AMD XDNA™ NPU	AMD Ryzen™ AI MAX+ 395 Processor AMD XDNA™ NPU	AMD Ryzen™ AI MAX+ 395 Processor AMD XDNA™ NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	AMD Radeon™ 8060S Graphics	AMD Radeon™ 8060S Graphics	AMD Radeon™ 8060S Graphics
Screen Size	16" 2.5K 16:10 (2560x1600, WQXGA) 300Hz	16" 2.5K 16:10 (2560x1600, WQXGA) 240Hz	13.4" 2.5K 16:10 (2560x1600, WQXGA) 180Hz, Touch Screen	13.4" 2.5K 16:10 (2560x1600, WQXGA) 180Hz, Touch Screen	13.4" 2.5K 16:10 (2560x1600, WQXGA) 180Hz, Touch Screen
Memory	16GB DDR5	16GB DDR5	128GB LPDDR5X	32GB LPDDR5X	32GB LPDDR5X
Storage	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD
Colour	Eclipse Gray	Eclipse Gray	Decennium Gold	Off Black	Off Black
Accessories / Camera	1080P FHD camera	1080P FHD camera	5MP IR camera 13MP camera, ROG Flow Z13 Case	5MP IR camera 13MP camera Sleeve, Stylus	5MP IR ,13MP camera Sleeve, Stylus TYPE-C, 100W AC Adapter
International Warranty	2 years	2 years	2 years	2 years	2 years



Model Name	ASUS TUF Gaming A18 FA808UP-G1621W	ASUS TUF Gaming A18 FA808UP-G1S821W	ASUS TUF Gaming A16 FA608UMI-TU190W	ASUS TUF Gaming A16 FA608UMI-TU189W	ASUS TUF Gaming A16 FA608UHI-TU122W
Processor	AMD Ryzen™ 7 260 Processor AMD XDNA™ NPU	AMD Ryzen™ 7 260 Processor AMD XDNA™ NPU	AMD Ryzen™ 7 260 Processor AMD XDNA™ NPU	AMD Ryzen™ 7 260 Processor AMD XDNA™ NPU	AMD Ryzen™ 7 260 Processor AMD XDNA™ NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5070 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5070 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5050 with 8GB GDDR7
Screen Size	18" 2.5K 16:10 (2560x1600, WQXGA) 240Hz	18" 2.5K 16:10 (2560x1600, WQXGA) 240Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 144Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 144Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 144Hz
Memory	32GB DDR5	16GB DDR5	16GB DDR5	16GB DDR5	16GB DDR5
Storage	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD
Colour	Jaeger Gray	Jaeger Gray	Jaeger Gray	Jaeger Gray	Jaeger Gray
Accessories / Camera	1080P FHD camera TUF Backpack TUF GAMING Mouse	1080P FHD camera TUF Backpack TUF GAMING Mouse	1080P FHD camera	1080P FHD camera	1080P FHD camera
International Warranty	1 year	1 year	1 year	1 year	1 year



Model Name	ASUS TUF Gaming A16 FA608UH-G1S825W	ASUS TUF Gaming A16 FA608PP-G1S161W	ASUS TUF Gaming A16 FA608PM-9161W	ASUS TUF Gaming A16 FA608PM-RV022W	ASUS TUF Gaming A16 FA607NUQ-RL009W
Processor	AMD Ryzen™ 7 260 Processor AMD XDNA™ NPU	AMD Ryzen™ 9 8940HX Processor	AMD Ryzen™ 9 8940HX Processor	AMD Ryzen™ 9 8940HX Processor	AMD Ryzen™ 7 170 Processor AMD XDNA™ NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5050 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5070 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	NVIDIA® GeForce RTX™ 4050 with 6GB GDDR6
Screen Size	16" FHD+ 16:10 (1920 x 1200, WUXGA) 165Hz	16" 2.5K 16:10 (2560x1600, WQXGA) 165Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 165Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 165Hz	16" FHD+ 16:10 (1920 x 1200, WUXGA) 144Hz
Memory	16GB DDR5	16GB DDR5	16GB DDR5	16GB DDR5	16GB DDR5
Storage	512GB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD
Colour	Jaeger Gray	Jaeger Gray	Jaeger Gray	Jaeger Gray	Mecha Gray
Accessories / Camera	1080P FHD camera	1080P FHD camera, TUF Gaming backpack	1080P FHD camera	1080P FHD camera	720P HD camera
International Warranty	1 year	1 year	1 year	1 year	1 year



Model Name	ASUS TUF Gaming A16 FA607NUQ-RL001W	ASUS TUF Gaming A15 FA506NCG-HN319W	ASUS TUF Gaming A15 FA506NCG-HN041W	ASUS TUF Gaming A15 FA506NCG-B165W	ASUS TUF Gaming A14 FA401EA-RG002W
Processor	AMD Ryzen™ 7 170 Processor AMD XDNA™ NPU	AMD Ryzen™ 7 8845H Processor	AMD Ryzen™ 7 170 Processor AMD XDNA™ NPU	AMD Ryzen™ 7 7445HS Processor	AMD Ryzen™ AI MAX+ 392 Processor AMD XDNA™ NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 4050 with 6GB GDDR6	NVIDIA® GeForce RTX™ 3050 with 6GB GDDR6	NVIDIA® GeForce RTX™ 3050 with 6GB GDDR6	NVIDIA® GeForce RTX™ 3050 with 6GB GDDR6	AMD Radeon™ 8060S Graphics
Screen Size	16" FHD+ 16:10 (1920 x 1200, WUXGA) 144Hz	15.6" FHD 16:9 (1920 x 1080) 144Hz	15.6" FHD 16:9 (1920 x 1080) 144Hz	15.6" FHD 16:9 (1920 x 1080) 144Hz	14" 2.5K 16:10 (2560x1600, WQXGA) 165Hz
Memory	16GB DDR5	16GB DDR5	16GB DDR5	16GB DDR5	32GB LPDDR5X
Storage	1TB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD
Colour	Mecha Gray	Graphite Black	Graphite Black	Graphite Black	Jaeger Gray
Accessories / Camera	720P HD camera	720P HD camera	720P HD camera	720P HD camera	1080P FHD camera TUF Backpack
International Warranty	1 year	1 year	1 year	1 year	1 year



Model Name	ASUS TUF Gaming A14 FA401KM-G161W	ASUS TUF Gaming A14 FA401UH-G7165W	ASUS TUF Gaming F16 FX608JPR-QT226W	ASUS TUF Gaming F16 FX608JPR-T1621W	ASUS TUF Gaming F16 FX608JMI-TU657W
Processor	AMD Ryzen™ AI 7 350 Processor AMD XDNA™ NPU	AMD Ryzen™ 7 260 Processor AMD XDNA™ NPU	Intel® Core™ i7 14650HX Processor	Intel® Core™ i7 14650HX Processor	Intel® Core™ i7 14650HX Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5050 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5070 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5070 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7
Screen Size	14" 2.5K 16:10 (2560x1600, WQXGA) 165Hz	14" 2.5K 16:10 (2560x1600, WQXGA) 165Hz	16" 2.5K 16:10 (2560x1600, WQXGA) 165Hz	16" 2.5K 16:10 (2560x1600, WQXGA) 165Hz	16" FHD+ 16:10 (1920x1200, WUXGA) 144Hz
Memory	16GB LPDDR5X	16GB LPDDR5X	32GB DDR5	32GB DDR5	16GB DDR5
Storage	1TB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD
Colour	Jaeger Gray	Jaeger Gray	Graphite Black	Jaeger Gray	Jaeger Gray
Accessories / Camera	1080P FHD camera TUF Backpack TUF Gaming Mouse	1080P FHD camera TUF Gaming Mouse	1080P FHD camera	1080P FHD camera	1080P FHD camera
International Warranty	1 year	1 year	1 year	1 year	1 year



Model Name	ASUS TUF Gaming F16 FX608JMR-RV010W	ASUS TUF Gaming F16 FX608JHI-TU657W	ASUS TUF Gaming F16 FX608JHR-RV001W	ASUS TUF Gaming F16 FX607VU-RL031W	ASUS TUF Gaming F16 FX607VU-C7161W	ASUS TUF Gaming F16 FX607VU-C5825W
Processor	Intel® Core™ i7 14650HX Processor	Intel® Core™ i7 14650HX Processor	Intel® Core™ i7 14650HX Processor	Intel® Core™ i7 13620H Processor	Intel® Core™ 7 240H Processor	Intel® Core™ 5 210H Processor
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5060 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5050 with 8GB GDDR7	NVIDIA® GeForce RTX™ 5050 with 8GB GDDR7	NVIDIA® GeForce RTX™ 4050 with 6GB GDDR6	NVIDIA® GeForce RTX™ 4050 with 6GB GDDR6	NVIDIA® GeForce RTX™ 4050 with 6GB GDDR6
Screen Size	16" FHD+ 16:10 (1920x1200, WUXGA) 165Hz	16" FHD+ 16:10 (1920x1200, WUXGA) 144Hz	16" FHD+ 16:10 (1920x1200, WUXGA) 165Hz	16" FHD+ 16:10 (1920x1200, WUXGA) 144Hz	16" FHD+ 16:10 (1920x1200, WUXGA) 144Hz	16" FHD+ 16:10 (1920x1200, WUXGA) 144Hz
Memory	16GB DDR5	16GB DDR5	16GB DDR5	16GB DDR5	16GB DDR5	16GB DDR5
Storage	1TB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	1TB PCIe® 4.0 NVMe™ M.2 SSD	512GB PCIe® 4.0 NVMe™ M.2 SSD
Colour	Jaeger Gray	Jaeger Gray	Jaeger Gray	Jaeger Gray	Jaeger Gray	Jaeger Gray
Accessories / Camera	1080P FHD camera	1080P FHD camera	1080P FHD camera	720P HD camera	720P HD camera	720P HD camera
International Warranty	1 year	1 year	1 year	1 year	1 year	1 year



Model Name	ROG Desktop GM700TZ-R9950X061W	ROG Desktop G700TF-7265KF324W	TUF Desktop T500MV-07240H067W	TUF Desktop T500MV-05210H114W	TUF Desktop TM500MH-0R7260136
Processor	AMD Ryzen™ 9 9950X 3D Processor	Intel® Core™ Ultra 7 265KF Processor	Intel® Core™ 7 240H Processor	Intel® Core™ 5 210H Processor	AMD Ryzen™ 7 260 Processor AMD XDNA™ NPU
Operating System	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home	Windows 11 Home
Graphics Card	NVIDIA® GeForce RTX™ 5080 PRIME 16GB GDDR7	NVIDIA® GeForce RTX™ 5070 PRIME 12GB GDDR7	NVIDIA® GeForce RTX™ 5060 DUAL 8GB GDDR7	NVIDIA® GeForce RTX™ 3050 6GB GDDR6	NVIDIA® GeForce RTX™ 3050 6GB GDDR6
CPU Cooler	Liquid Cooler	Liquid Cooler	Air Cooler	Air Cooler	Air Cooler
Memory	64GB DDR5	32GB DDR5	32GB DDR5	16GB DDR5	32GB DDR5
Storage	2TB M.2 2280 NVMe™ PCIe® 4.0 Performance SSD	1TB M.2 2280 NVMe™ PCIe® 4.0 SSD	1TB M.2 2280 NVMe™ PCIe® 4.0 SSD	512GB M.2 2280 NVMe™ PCIe® 4.0 SSD	1TB M.2 2280 NVMe™ PCIe® 4.0 SSD
Size	58L	58L	15L	15L	15L
Power Supply	850W power supply (80+ Gold, peak 900W)	850W power supply (80+ Gold, peak 900W)	330W power supply (80+ Platinum, peak 660W)	330W power supply (80+ Platinum, peak 660W)	330W power supply (80+ Platinum, peak 660W)
International Warranty	2 year	2 year	2 year	2 year	2 year



ROG XBOX ALLY



RC73YA-NH002W

AMD Ryzen™ Z2 A Processor

16GB LPDDR5-6400

512GB M.2 2280 SSD for easier upgrade

7" FHD (1080p) IPS, 500 nits, 16:9

120Hz refresh rate

AMD FreeSync™ Premium (Variable Refresh Rate)
Corning Gorilla Glass Victus + DXC Anti-Reflection

Wi-Fi 6E (2 x 2) + Bluetooth 5.4

290.8*121.5*50.7mm 670g

Battery: 60Wh

Contoured grips inspired by Xbox Wireless
Controllers deliver all-day comfort.

ROG XBOX ALLY X



RC73XA-NH011W

AMD Ryzen™ AI Z2 Extreme Processor

24GB LPDDR5X-8000

1TB M.2 2280 SSD for easier upgrade

7" FHD (1080p) IPS, 500 nits, 16:9

120Hz refresh rate

AMD FreeSync™ Premium (Variable Refresh Rate)
Corning Gorilla Glass Victus + DXC Anti-Reflection

Wi-Fi 6E (2 x 2) + Bluetooth 5.4

290.8*121.5*50.7mm 715g

Battery: 80Wh

Contoured grips inspired by Xbox Wireless
Controllers deliver all-day comfort, complete with
impulse triggers for enhanced control.



Scan to Become
ROG Elite Member



ASUS Perfect Warranty

Valued up to **₹ 500**



When accidents happen, we have you covered!



ASUS Perfect Warranty (APW), valued at up to AED 500 for your ASUS/ROG products, ensuring you are covered in case of accidents. Simply complete your product registration within 90 days of purchase to secure your warranty benefits and enjoy unparalleled peace of mind with ASUS.



Spill Damage



Electrical Surge Damage



Drop & Accidental Breakage



Elevate your gaming experience with us.

At Republic of Gamers, we're always thinking of ways to reward its supporters. That's why we created the ROG Elite Rewards program—an exclusive platform where dedicated gamers can earn points, unlock premium content (ranging from game codes and gift cards to limited-edition ROG gear), and proudly represent the Republic. Simply register your devices to start earning and enjoy benefits tailored to your passion and loyalty.



BECOME AN ROG ELITE MEMBER AND GET REWARDED

WIN REWARDS IN 3 EASY STEPS



The Smartest Way to Shop Innovation



Your official destination for tech, deals, and peace of mind. Discover exclusive benefits and be the first to own the latest ASUS innovations.



Early Access to New Releases

Be the first to pre-order the newest ASUS & ROG devices



Connect with us on WhatsApp

Instant help. Quick replies. Easy support.



Exclusive Deals

Big savings with full warranty coverage



Flexible & Secure Payment Options.

Installment plans,
Free Shipping on orders above **₹ 100**.



ASUS Education Store

Use code **extra10%** to get 10% extra Off (up to **₹ 400**).

*Limited time offer

- Become ASUS Member for **₹ 200 Off**

*T&C apply





ROG FLOW Z13-KJP

REPUBLIC OF GAMERS IN ALLIANCE WITH
KOJIMA PRODUCTIONS

FOR LUDENS WHO DARE



©KOJIMA PRODUCTIONS Co., Ltd.

 Windows 11

More games, more fun.