



RUG PRUDUCI GUIDE

Feb - Apr 2020



RUG ZEPHYRUS 5 GX502 SMALLER, FASTER, LIGHTER



Windows 10

More games. More fun.



REPUBLIC OF **GAMERS**

For those who dare

Welcome to Republic of Gamers. It's a proving ground for the elite a place where players and teams gather to celebrate camaraderie and gaming excellence. There's no room for mediocrity or weakness here.

This is a call for those who dare venture, defy convention, and rebel against conformity. You rise up to challenges, and are not afraid to stare failure in the face, time and time again. You stand by your instincts, as well as alongside comrades in need. Republic of Gamers is for those who dare seek the impossible because 'hard' isn't enough.

ROG is the Choice of Champions. If you dare, put on your game face and Join the Republic.

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.

JULY 2006

REPUBLIC OF

GRMERS

ROG brand established, 1st Gaming motherboard. Crosshair launched





JUNE 2011

New Product Line

Gaming Desktop CG8565



New Product Line



JANUARY 2014

Xonar Phoebus Audio Card

New Product Line ROG Gladius Gaming Mouse

Launched Commando, broke CPU overclocking record

New Product Line

DECEMBER 2007

DECEMBER 2007

Gaming Notbooks G1/G2

New Product Line Matrix Graphic Card **JULY 2008**

Vulcan ANC Headset JULY 2011

New Product Line

New Mini ITX Motherboard Maximus VI Impact

JUNE 2013











JULY 2014

New Product Line Swift PG Series Monitor



NOVEMBER 2016

New Product Line ROG Claymore Gaming Keyboard



MAY 2017

New Product Line ROG Strix Magnus USB GamingMicrophone



JUNE 2018

New Product Line ROG Phone



New Compact Gaming

Gaming Laptop GX700 JUNE 2014

SEPTEMBER 2015

Worldwide First Water Cooling

MARCH 2017 JUNE 2017

New Product Line

World's Slimmest Gaming Laptop ROG Rapture GT-AC5300 with NVIDIA Geforce GTX 1080

The ROG Mothership redefines the form factor for desktop replacement gaming laptops

PIOS NAL











ROG HAS WON MORE THAN 7000 AWARDS WORLDWIDE SINCE 2006





iF Design Awards are recognized worldwide as a seal of quality

ROG Zephyrus 5 GX701 ROG Zephyrus S GX531 ROG Strix SCAR edition ROG Strix Hero edition



The COMPUTEX d&I awards honor products that stand for excellent design, evaluated by a high profile jury.

ROG Zephyrus M (GM501) ROG Strix GL503 / GL703 ROG Strix SCAR II

> ROG Strix Hero II **ROG Strix GL 12 ROG** Huracan



design award winner 2018

Red Dot Awards are recognized as professional design awards worldwide

ROG Mothership GZ700 ROG Zephyrus S GX701 ROG Zephyrus S GX502 TUF Gaming FX505/FX705DU



Each Good Design award regonizes excellence in design and engineering

ROG Zephyrus (GX501)



CES Innovcation awards regonize the highest standards in product design and engineering

ROG G703 ROG Zephyrus (GX501)



Best Choice Award 2018 acknowledges the highest recognitions of functionality, innovation, and creativity

ROG Zephyrus (GX501GI)



Pokde net One of the most unique gaming laptops around, the ASUS ROG Mothership GZ700 redefines the gaming laptop with a major

Pokdeward - Silver

design overhaul.

ROG Mothership GZ700 (RTX 2080) - 10.2019



The AXO

The Asus ROG Mothership is definitely a flashy machine, with a design concept that's fairly rare in the industry.

ROG Mothership GZ700 (RTX 2080) - 11.2019



Gamer Braves

Overall, the ROG Mothership is amazing when it comes to running high-end games without a

At 18.9mm in thickness and weighing just 2kg,

the 15.6-inch GX502 is great for carrying

around. Of course, it's not the lightest laptop

you'll find. However, it's easily one of the lightest

ROG Zephyrus S GX502GW (RTX2070) - 06.2019

laptops that come with an Nvidia RTX 2070.

ROG Mothership GZ700 (RTX 2080) - 12.2019



TIEGH GRINNER

All in all, if ROG has set out to create a portable gaming machine that has superior cooling capabilities, I have to congratulate them for achieving their goal.

Tech Critter

KL GadgetGuy

ROG Mothership GZ700 (RTX 2080) - 11.2019



Peminat gaming pastinya akan terliur melihat rekaan ROG Zephyrus GX502 yang sangat menarik dan eksklusif. Rekaan ini pastinya menarik peminat tegar game. Palm rest pada komputer riba ini menyembunyikan honeycomb reinforcements yang mana ia memberi daya tahan yang baik pada chassis.

ROG Zephyrus S GX502GW (RTX 2070) - 06.2019



最重要的是 ROG Zephyrus M GU502 的 USB Power Delivery 支持从可携式移动电源进行二 次充电,让您不必在电量不足时寻找插座。 支 持双向PD功能,可使用USB Type-C 接口对电 脑、智能手机及其他设备充电。

ROG Zephyrus M GU502 (GTX 1660Ti) - 12.2019



I highly recommend this laptop for those who want to seek out a thin and relatively gaming laptop. It has a great battery life and also a surprisingly enjoyable keyboard to type on.

ROG Zephyrus M GU502 (GTX 1660Ti) - 12.2019

The Asus ROG Strix SCAR III is a monster of a

gaming laptop with a game-changing 240Hz

display. The high refresh rate makes it a perfect

alternative for gamers craving that extra

competitive edge and mobility at the same time.

ROG STRIX SCAR III G531GW (RTX 2070) - 12.2019



If you're looking for a slim and lightweight machine without compromising on performance, then the Zephyrus M is made for

ROG Zephyrus M GU502 (GTX 1660Ti) - 12.2019

Teknoratz

ROG Strix Scar III menawarkan pengalaman permainan yang cukup imersif, kad grafik dan pemproses yang canggih tidak dinafikan dapat memainkan permainan dengan sangat lancar

ROG STRIX SCAR III G531GW (RTX 2070) - 01.2020

WISER.MY

Ini lah pakej yang terbaik untuk korang, once korang beli ASUS ROG STRIX ni. Korang akan dapat keyboard mechanical dan satu lagi dia akan bagi free gaming mouse.

ROG STRIX GL12 (RTX 2080) - 01.2020

GAMERBRAVES

Gamer Santai

ROG GL12CX menjadi pilihan yang baik bagi mereka yang hanya mahu mesin siap sedia yang mengendalikan sebarang permainan yang akan dimainkan, tidak kira game jenis

ROG STRIX GL12 (RTX 2080) - 12.2019

If you're looking for the convenience as well as the warranty service you'd get from a Tier 1 brand pre-built rig, the ASUS ROG Strix GL10CS is a decent buy.

ROG STRIX GL10CS (GTX 1660Ti) - 12.2019

Pokdeward - Silver Pokde.net

There's enough horsepower for most recent games, and yet it offers battery life that's more than sufficient.

ROG Zephyrus M GU502 (GTX 1660Ti) - 12.2019

Zing Gadget

它无疑是ROG系列产品里面最亲民的笔电,而 且在这基础之上也延续了ROG酷炫的外形设计 以及RGB灯带的主流功能,可以说Strix G是一 款相当称职的ROG "入门之作"!

ROG STRIX G G531GU (GTX 1660TI) - 07.2019

NasilemakTech

Gold Award

EGG Network

NEXTRIFT >>

Thankfully, the Strix G has reassuring build quality. I love how the textured lid look and feel, it doesn't creak with added pressure, and I can even lift the lid with only one finger

ROG STRIX G G531GU (GTX 1660TI) - 06.2019

gamermatters

Equipped with the newest generation of the tried-and-true Intel CPU and Nvidia GPU, The ROG Strix G is a solid choice for any gamer out there. In particular, the ROG Strix G G531GU is definitely the new benchmark for mid-range gaming laptops capable of AAA gaming.

ROG STRIX G G531GU (GTX 1660TI) - 06.2019



DESIGNED WITH PROFESSIONAL GAMERS

Highly recommended by pro gamers

We work alongside the world's top professional gamers when we design new gear, using their feedback to help us create the perfect platform and tools for gamers everywhere.



"ROG and NiP share the same competitive spirit. Together, our partnership combines the highest level of skill with the latest in gaming technologies. It's going to be insane!"



"ROG is not only Gaming brand for us, it is name of strong trust in the middle of battle field. We always breakthrough the surrounded situation with ROG inside of PUBG league."



"ROG Notebook is our best choice for accompany us during our time at tournament, it helps us to train yet for briefing before we go play in the tournament"



"ROG delivers the ultimate gaming experience like no others. From network connectivity all the way to everything



"ENCE is involved currently in include Starcraft 2, Hearth-stone, Rainbow Six: Siege, Overwatch and Counter-Strike: Global Offensive, which is ran by the most established esports pioneers of Finland, with over two decades worth of experience as professional gamers, event and tourna-ment organizers along with marketing expertize in a fast evolving business such as esports is."



"Together with ROG we are stronger than ever, ROG helped us to become a true hero!"

POWERFUL GAMING WEAPONS

Top gaming features for professional gamers







Aura RGB

RIST V Gamefirst V

GAMING LAPTOF **BRAND WORLDWIDE**

THE LATEST RTX™ GEFORCE GRAPHICS

The new NVIDIA Turing graphics architecture brings real-time ray tracing and AI to games. With industry-leading NVIDIA® GeForce RTX® Series GPUs up to 2080, ROG gaming products reach triple-digit FPS in the hottest games and enables next-level immersion in virtual reality.

*Performance may vary based on different system configuration

RTX™ 2080 GPU Performance

1.43x faster GeForce RTX™ 2080 39075 27296 GeForce™ GTX 1080

RTX™ 2070 GPU Performance

1.11x faster GeForce RTX™ 2070 24675 GeForce™ GTX 1070 22066

RTX™ 2060 GPU Performance

1.35x faster GeForce RTX™ 2060 20441 GeForce™ GTX 1060 15102

GTX 1660Ti GPU Performance

1.45x faster GeForce™ GTX 1660Ti 19203 GeForce™ GTX 1650 13184





Exceptional platform performance

The latest ROG gaming machines are powered by the latest 9th Generation Intel® Core™ processors for unrivaled performance and astounding visuals, ensuring the very best gaming experience.

ROG Zephyrus series gaming laptops feature the latest Intel® Core™ i9-9750H. Its six cores processor reaches speeds of up to 4GHz with Turbo Boost 2.0 technology, while Hyper-Threading enables up to 12 parallel threads to accelerate heavy multitasking. *Performance may vary based on different system configuration.

9th Gen Intel® Core™ i7 Processor Performance

9th Gen Intel[®] Core™ i7 1.1x faster Processor 8th Gen Intel[®] Core™ i7 Processor

ROG Mothership has enough processor power to mix gaming with CPU-intensive streaming, or to tackle serious work like content creation and 3D rendering. Its Intel® Core™ i9-9980HK is typically limited to 4.2GHz when all eight cores are engaged, but we crank it to 4.7GHz out of the box. And the chip is fully unlocked, so you can push even higher with just a few clicks in our Armoury Crate software.

For ROG Strix series gaming laptops, it features the latest Intel® Core™ i9-9880H CPU. This 8-core process pushes frequencies as high as 4.1GHz with a single core, and Hyper-Threading enables up to 16 parallel threads to accelerate heavy multitasking. *Performance may vary based on different system configuration.



9th Gen Intel[®] Core™ i9 Processor Performance

1.4x faster 2061 19-9980HK 1574 1.1x faster 19-9980H 19-8950hk 1442

INTEL® THUNDERBOLT™ 3

Super-fast transfer speeds with Thunderbolt™ 3 USB Type-C

Intel® Thunderbolt™ technology gives you single-cable data and signal transmission rates of up to 40Gbps – 4x the bandwidth of USB 3.1.

ROG laptops feature both Intel Thunderbolt 3 and USB Type-C for increased compatibility with your various devices.



EXCLUSIVE ROGEN HYPERDRIVE TECHNOLOGY

Exclusive ROG HyperDrive technology features blazing-fast data read and write speeds to get you into the game before everyone else. ROG Zephyrus includes the latest NVMe and PCIe® technologies to quick data access and transfer rates at speeds of up to 3200MB/s for superfast game load times, so you spend less time waiting and more time gaming!

* ROG HyperDrive is only available on Zephyrus series model

ROG Mothership series goes a step further; with ROG HyperDrive Extreme technology to combine up to three NVMe PCle 3.0 x4 SSDs with the world's fastest RAID 0 storage available in a gaming laptop – so your games load up faster. Having two out of the three SSDs directly connected to the CPU helps avoid DMI bottlenecks, allowing for speeds of up to 8700MB/s.

- * ROG HyperDrive Extreme is only available on ROG Mothership and G703 models
- * Actual performance may vary according to system configuration
- * Intel 760p SSDs are required for the two CPU-attached slots for a RAID 0 setup comprising of three NVMe PCIe 3.0 x4 SSDs.

HyperDrive SSD performance benchmark





SUPERFAST SSD & SSHD STORAGE



The latest M.2 NVMe PCle® 3.0 x4 SSD provides data read and write speeds of up to 3190MB/s and 1235MB/s respectively. When compared to a SATA III SSD, the M.2 SSD offers 5.67X faster read speeds and 4.6X faster write speeds so everything you do feels faster.

SSD Benchmark (Seq Read) PCle 3.0 x4 3 190 MB/s

SATA III 562 MB/s

5.67X faster

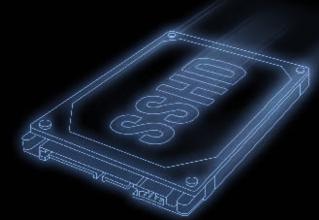
SSD Benchmark (Seg Write)

PCIe 3.0 x4 1235 MB/s 4.6X faster

The FireCuda™ SSHD is the perfect secondary storage drive. This 5400-rpm SSHD loads games almost 2.5X faster than standard 7200-rpm HDDs.

GAME LOADING TIME BENCHMARK

5400-rpm SHDD 12 secs 2.4X faster
7200-rpm HDD 29 secs



POWERFUL MEMORY

The latest DDR4 memory helps you get the best out of your ROG laptop. Benefit from improved speed and lower power consumption with up to 32GB of DDR4 2666MHz dual-channel RAM. The 2666MHz RAM provides a 1.6X performance boost over 1600MHz RAM to take your gaming experience to new heights.

CPU performance benchmark

DDR4-2666 MHz

DDR4-2400 MHz

DDR4-2 133 MHz

DDR4-1600 MHz



PROART™ TRUECOLOR TECHNOLOGY FOR SPECTACULAR VISUALS

Inside the slender frame sits one of two gorgeous IPS-level panels. HDR powers premium AAA titles with richer colors, brilliant whites, and deeper blacks via local dimming. The SDR alternative gives content creators accurate, Pantone Validated colors with factory calibration and ROG-exclusive ProArt™ TruColor Technology. Both boast silky smooth 240Hz refresh rates with blur-free 3ms response times

*Users may choose between HDR or Pantone® Validated display according to different countries









CONVENTIONAL PANEL

PANTONE VALIDATED PANEL

TURN UP THE HI-RES **AUDIO**







Redesigning the form factor lets us arrange four speakers along the front edge to fire high-quality sound directly at you. ROG's audio is powered by a premium ESS® Sabre HiFi DAC with Hi-Res Audio certification. Smart amplification lets you pump up the volume without damaging the speakers, while virtualization simulates surround sound for stereo devices like headphones and VR headsets.

*Actual product may vary depending on different configurations





TRUE COLOR AND SPEED ON A 240HZ DISPLAY

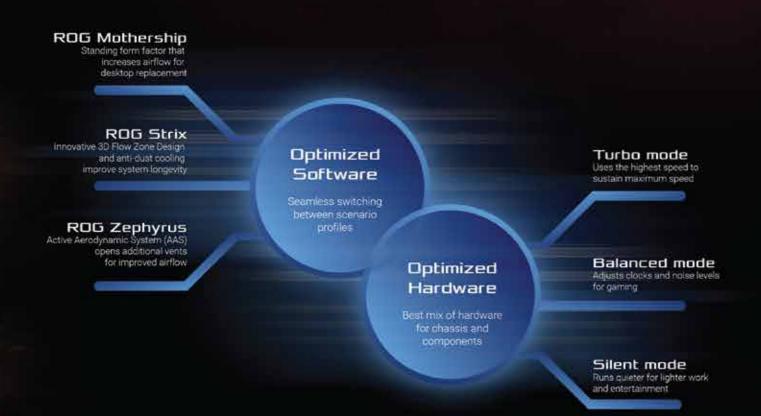


Outstanding colors and smooth gameplay unite in the vibrant 240Hz/3ms IPS-level display. The 15.6-inch panel is framed by slim 6.2-mm bezels, creating an 81% screen-to-body ratio that feels expansive. Combining full sRGB coverage with wide viewing angles makes the screen ideal for showcasing visual projects and media. The fast 240Hz refresh rate enables true high-FPS gameplay, while the 3ms grey-to-grey response time ensures crisper, clearer graphics even during intense, fast-paced matches.

12 ROG BLUEPRINT

INTELLIGENT COOLING IMPROVES YOUR **EXPERIENCE**

Cooling built from the ground up







INTELLIGENT COOLING MEANS MORE FPS

ROG uses a strategic mix of hardware and features to achieve ideal cooling for each combination of components and chassis, combined with smart software that optimizes your experience for work and play.

BOOST PAST THE COMPETITION

Maximize GPU performance

Modern GPUs can run at a range of clock speeds and wattages depending on the config. Our suite of Intelligent Cooling techniques lets us push GPUs to the top of that range and in some cases into factory overclocked territory. Elevating the frequency and power envelope with ROG Boost gives gamers higher frame rates and an edge over the competition.





COOLZONE KEEPS KEYBOARDS COMFORTABLE

Laptop keyboards can become uncomfortably hot during marathon gaming sessions. Venting by the WASD keys allows the fan beneath to generate airflow through the board, keeping your crucial inputs cool.

14 ROG BLUEPRINT



SELF-CLEANING COOLING SUSTAINS PERFORMANCE

Keeping key cooling components free from dust is crucial to sustaining long-term system stability. Anti-dust tunnels channel debris out of the chassis, preventing build-up to preserve performance.

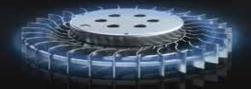
DISSIPATE THE HEAT

Sintered heatpipes are carefully arranged to draw heat away from the CPU, GPU, and VRM supplying power. Multiple heatsinks with ultra-thin fins increase surface area to maximize thermal dissipation.



MORE BLADES AMPLIFY AIRFLOW

Higher densities allow n-Blade fans to more more air with each rotation. The blades must be incredibly thin, so they're made from a special liquid-crystal polymer strong enough to withstand high RPMs.



31 FAN BLADES
Old Design (2017)



83 FAN BLADES

New n-Blade (2019)

RANGEBOOST FOR ZERO-DEADSPOT WI-FI CONNECTION



GAMING LAPTO

ROG Strix gaming laptops are the first in the world to feature multi-antenna Wi-Fi for 30% more range, higher Wi-Fi throughput, and fewer connection drops. Patented ROG RangeBoost technology combines four antennas located at the back and front of the machine with a unique algorithm that constantly scans and selects the best pair of antennas able to cover each other's dead spots, resulting in the strongest possible signal. The latest 802.11ac Wave 2 Wi-Fi standard delivers speeds of up to 1.7Gbps — twice that of 802.11ac 2x2 and 12x that of 802.11b/g/n!

MAXIMUM BANDWIDTH, MINIMUM ENERGY CONSUMPTION

Strix SCAR Edition features the latest 802.11ac 2x2 Wave 2 Wi-Fi standard, with two antennas each for both transmission and reception, for speeds that are up to 1.7 Gbps, that's 2x faster than 802.11ac 2x2 and 12x faster than 802.11b/g/n. The 2x2 wireless configuration provides up to 30% more coverage than the 1x1 configuration. A more reliable and robust wireless connection ensures better gaming experiences. ROG First also ensures ROG routers and ASUS RT-series routers prioritize packets according to the GameFirst V settings in your ROG laptop for faster, more stable connections. Strix SCAR Edition even has low-energy Bluetooth® 4.1, enabling you to game longer and more reliably with your Bluetooth peripherals!

* Specifications may vary according to configuration.

Wifi connectivity benchmark

802.11ac 2x2 Wave 2 1733Mbps 12X faster
802.11ac 2x2 867Mbps 6X faster
802.11b/g/n 150Mbps



AURA SYNC FOR ULTIMATE **PERSONALIZATION**

Aura Sync technology gives you the freedom to customize and sync up light effects with Aura Sync-supported gaming mice, headsets, and other peripherals to give your entire gaming setup a consistent look and feel. With a full spectrum of colors to choose from, as well as eight different lighting modes that can be accessed via Armoury Crate, Aura Sync technology lets you express your gaming persona, or the feel of the game you're currently playing.



AURA RGB PER-KEY

Exclusive Aura RGB lighting technology allows you to customize light effects right down to individual keys via Armoury Crate. You can even create unique color patterns for each game to help you find and master its controls.





UNIFIED SYSTEM CONTROL WITH **ARMOURY CRATE**



The brand-new ROG Armoury Crate software unifies system and lighting control and puts them at your fingertips. Its user-friendly interface lets you manage up to four gaming profiles that automatically load your preferred settings when you launch your favorite titles. These options are the beginning for what will become an even more versatile tool.



Aura Core Customize your RGB keyboard



XSplit Gamecaster Stream and broadcast directly to

International streaming platforms



Network-optimization software for gameplay



Sonic Studio III Immersive in-game audio software



Fan Settings Control noise levels and power consumptions



Android iOS App Access Armoury Crate from your smartphones



GameVisuals Adjust different presets in different genres



Sonic Radar III A perfect tool for practice rounds and tuning untrained ears

EXTREME TESTING

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.



PRESSURE TEST

Premium panels must be able to handle limited spaces such as suitcases without causing damage, panel pressure testing ensures ASUS ROG Notebooks only use the best panels.

OVERCLOCKING TEST

Overclocking puts a lot of strain on system components, often resulting in overheating. ASUS ROG laptops and desktops are subjected to stringent temperature and performance tests in a specially-designed foam-lined heat box to ensure they live up to gamers expectations and the high quality standards demanded by ASUS.

KEYBOARD TEST

Express yourself confidently

keyboard durability tests.

where special robots punch each key to check its feedback and lastability even in the face

of some brutal input that may

thanks to our extreme



Riding on bumpy roads, some PCs may start falling apart. But not our ASUS ROG Notebooks! Harsh vibration testing ensures parts stay put and performance remains consistent even when everything starts shaking!

TWIST TEST

Twist test checks chassis rigidity. Grabbing the notebook with one hand? No problem, this trial checks for uneven twist force endurance to give you the flexibility you need when using your ASUS ROG Notebooks.

TEMPERATURE



All ROG gaming laptops are subjected to strict thermal tests to ensure smooth and stable performance under the most demanding loads.

STRINGENT QUALITY CONTROL





DROP TEST

ASUS quality means our ROG Notebooks are able to handle drops without suffering any kind of damage to internal components or external design, far beyond industry standards for free fall resistance.

NOISE TEST

Abrasive noise tests check for loud fans, storage, even power delivery buzz, hushing them to create guiet ROG Notebooks. The entire chassis then passes audio tunning to deliver the best sound possible.





SHOCK TEST

Shock test simulates incident that may occur during shipping. Here in ASUS, our engineers make sure ASUS ROG Notebooks survive these with no performance penalty.

ADVANCED



HINGE TEST

Notebook lid hinges are weak spots. Use cheap materials and they'll snap. Vigorous hinge testing conducts thousands of open/close cycles, making sure hinges last for long.

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.



PORT TEST

Port test ascertains contacts and plugs are solid for frequent plugging / unplugging and can handle cable quality variations without data transfer and fidelity degradation.

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



GAME RECOMMENDATIONS

GAME TITLE GPU RECOMMENDATION CONTROL *BATTLEFIELD V RECOMMENDED RTX 2080 SYSTEM REQUIREMENTS FOR RTX 2080 MAX-Q DXR RAY TRACING BATTLEFIELD RTX 2070 *BATTLEFIELD V MINIMUM SYSTEM REQUIREMENT FOR DXR RAY TRACING RTX 2070 MAX-Q BATTLEFIELD EXODUS RTX 2060 *BATTLEFIELD V RECOMMENDED SYSTEM REQUIREMENT PLAYERUNKNOWN'S GTX 1660TI GTX 1660TI MAX-Q GTX 1650 LEGENDS NOTA 2 GTX 1050 FIFR20 CS/GO

*Note: Game recommendations are based on GPU performance over 60 FPS on Medium/High Setting. Gaming performance may vary based on system configurations and settings.

GPU from High (Top) to Low (Bottom). Higher GPU will results in better gaming performance.

PRODUCT CATEGORY

PRODUCT CATEGORY	MODEL NAME	PANEL	THERMAL	KE	YBOARD	UNIQUE FEATURES		s	
	ROG MOTHERSHIP GZ700 RTX 2080	144HZ + 3M5 + G-SYNC	UNIQUE STANDING DESIGN	AURA SYNC	PER KEY RGB	OVERCLOCK PERFORMANCE WITH 19 CPU	STAN	QUE NDING 5IGN	NEXT-GEN 802.11ax
	ROG G703 RTX 2080	144HZ + 3M5 + G-SYNC	HYPERCOOL EXTREME	AURA SYNC	PER KEY RGB	OVERCLOCK PERFORMANCE WITH 19 CPU	RA LAF	D'S 1 ST ID O PTOP RAGE	CONSOLE GAMING - XBOX INTEGRATION
	ROG ZEPHYRUS S GX70 1 RTX 2080 MAX-Q	240HZ + 3MS + G-SYNC	ACTIVE AERODYNAMIC SYSTEM	AURA SYNC	PER KEY RGB	WORLD'S 1ST 240HZ 17" GAMING NOTEBOOK	GPU	HABLE MODE WARE	FRONT POSITIONED KEYBOARD + TOUCHPAD
REPUBLIC OF CHMERS	ROG ZEPHYRUS S GX53 1 RTX 2080 MAX-Q	240HZ + 3MS	ACTIVE AERODYNAMIC SYSTEM	AURA SYNC	4 ZONE RGB	WORLD'S THINNES GAMING NOTE	Т	KE	T POSITIONED YBOARD + OUCHPAD
	ROG ZEPHYRUS S GXSO2 RTX 2070	240HZ + 3MS + G-SYNC	ACTIVE AERODYNAMIC SYSTEM	AURA	PER KEY RGB	WORLD'S 1 ST RAID 0 LAPTOP STORAGE	GPU	HABLE MODE WARE	FRONT POSITIONED KEYBOARD + TOUCHPAD
	ROG ZEPHYRUS M GUSO2GV RTX 2060	240HZ + 3MS	HYPERCOOL PRO	AURA SYNC	PER KEY RGB	PD CHARGI SUPPOR'			RANGE DOST WI-FI CHNOLOGY
	ROG ZEPHYRUS G GASO2 GTX 1660TI MAX-Q	120HZ	HYPERCOOL PRO		E BACKLIT YBOARD	SLIM BEZE	ĒL		14-HOUR TTERY LIFE
	ROG STRIX SCAR III RTX2070	240HZ + 3MS	HYPERCOOL PRO WITH 3D THERMAL DESIGN	AURA SYNC	PER KEY RGB	GAMER SOUL - ROG KEYSTONE		AROUND T BAR	SLIM BEZEL
REPUBLIC OF CHARLES OF	ROG STRIX HERO III RTX2060	1 <i>44</i> HZ + 3MS	HYPERCOOL PRO WITH 3D THERMAL DESIGN	AURA SYNC	PER KEY RGB	GAMER SOUL - ROG KEYSTONE		AROUND T BAR	SLIM BEZEL
211121	ROG STRIX G GTX1660Ti	1 <i>44</i> HZ + 3M5	HYPERCOOL PRO WITH 3D THERMAL DESIGN	AURA	ALL ZONE RGB	WRAPAROUND LIGHT BAR	SLIM	BEZEL	RANGE BOOST WI-FI TECHNOLOGY
TUF GAMING	FX505 STEALTH BLACK RTX 2060	120HZ	HYPERCOOL	ALL	ZONE RGB	SLIM BEZI	EL		US MILITARY GRADE MIL-STO 8 10 G Multiple Tross Payed



ROG HURACAN

Uncover gaming supremacy



RTX / NVIDIA® GeForce RTX™ 20 Series



DDR4 32GB

ESS DAC and amplifie





XSoll GameCaster

Model Name	G21C-XMY003T	G21C-NDMY001T	
Processor	Intel® Core™ i9-9900K Factory Overclocked Processor, 3.6GHZ (16M Cache, up to 5.0 GHz)	Intel® Core™ i7-8700 Processor, 3.2GHz (12M Cache, up to 4.6GHz)	
Operating System	Windows	10 Home	
Chipset	Intel® Z390	Intel® H370	
Graphic Card	RTX™ 2080 8GB (1HDMI, 2DP, 1USB Type-C)	RTX™ 2060 6GB (1HDMI, 2DP, 1USB Type-C)	
Memory	DDR4 2666Mhz 16G*2	DDR4 2666Mhz 16G	
Storage	3.5 HDD SATA 2TB 7200RPM + PCIEG3x4 NVME 512G M.2 SSD	3.5 HDD SATA 2TB 7200RPM + PCIE NVME 256G M.2 SSD	
On-board Expansion	1 x M.2 Connector for WiFi, 1 x M.2 Connector for SSD 1 x PCIE x16, 2 x DDR4 U-DIMM slot		
Optical Drive	SuperMulti DVD RW		
Wireless	802.11 ac (2*2) + BT 5.0		
Front I/O Port	1x Headphone, 1x Microphone, 2x USB3.1 Gen 2 (Type A), 1x USB3.1 Gen 1 (Type C)		
Rear I/O Port	1x Front Speaker Out (Line Out), 1x Rear Speaker Out, 1x Line-in, 1x S/PDIF-Out, 1x RJ45 LAN, 2x DC Power Jack, 4x USB3.1 Gen 1, 2x USB3.1 Gen 2 (Type A)		
Power Supply	280W + 280W 230W + 180W		
Warranty	3 Years On Site Warranty		
Price	BND4,328	BND2,368	

Bundle: Keyboard - STRIX Flare + Mouse - Gladius II











PLAY IT COOL

Huracan features air intakes at the front, top and underside of the chassis. Opening the cover adds to that, allowing the maximum amount of cooling air into the chassis. It increases airflow by 16% and reduces internal temperatures by 15% to help cool critical components. Huracan gives you exactly what you want for gaming - a compact desktop that runs cool and quiet without compromising performance.





EXTRAORDINARY GAMING EXPERIENCES

To make sure Huracan gives you the very best gaming experience, ROG engineers play-tested the latest AAA games and the results are stellar: With 'Ultra' graphics settings, Huracan ran Destiny 2 in QHD at up to 100fps, and in 4K UHD at an astounding 60 fps.

* Tested on Huracan with an 8th Gen Intel Core i7-8700 CPU, GeForce GTX 1080 GPU, and 32GB DDR4 RAM.

Destiny 2

100 FPS

Destiny 2 **60** FPS

In QHD, Ultra Graphics

In 4K UHD, Ultra Graphics

SYNCHRONIZED AURA SYNC LIGHTING

Customizable Aura light effects gives you a palette of 16 million colors so you can match the look and feel of Huracan to the game you're currently playing. Aura Sync technology gives you the freedom to mix and match light effects with Aura Sync-supported gaming mice,

headsets, keyboards, monitors, and other peripherals to create a coordinated gaming setup.















ROG STRIX GLIZEX

Rebirth of a gaming beast





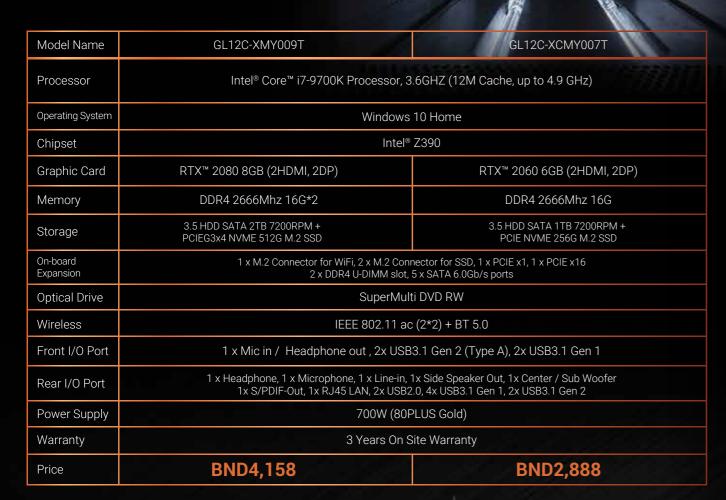
DDR4 32GB

& Sonic Radar III



ROG Sonic Studio III

XSplit XSplit GameCaster



Bundle: Keyboard - STRIX Flare + Mouse - Gladius II













REBIRTH OF A GAMING BEAST

The newly re-engineered ROG Strix GL12CX further pushes the limits of extreme gaming performance and features a striking, unconventional design. This Windows 10 gaming desktop now boasts the latest 9th Generation Intel® Core™ i7-9700K factory-overclocked processor and NVIDIA® GeForce® RTX 2080 graphics for unrivalled gaming experiences. It features the ROG-exclusive DIMM.2 module with support for dual SSDs that can be configured in RAID, along with tool-free expansion bays and an esports-ready hot-swap SSD tray for easy upgrades. A transparent side panel and Aura Sync lighting effects let you customize the colors of Strix GL12CX, inside and out.

KEEP IT COOL UNDER PRESSURE

ROG Strix GL12CX provides robust cooling for epic gaming marathons. Its intelligent cooling system features two dedicated isolated air chambers to improve heat dissipation. Strix GL12CX includes the innovative interwoven HyperStream design that allows for maximum heat removal and airflow into the chassis. In addition, the three fans on the top and bottom of the chassis ensure constant airflow through the system to keep the power supply and storage drives cool in the heat of battle.



UNIFIED SYSTEM TUNING AND PERSONALIZATION

ROG Armoury Crate puts all essential system and lighting control at your fingertips in a single utility. You can easily change settings for both and define up to four game profiles that automatically make adjustments when you launch your favorite titles. Armoury Crate even lets you manually overclock ROG Strix GL12CX beyond the processor's factory-overclocked speeds. These options are just the beginning for what will become an even more versatile tool.

ARMED AND READY

Keep up with the arms race and make sure your arsenal's up to date with an upgrade-friendly design. ROG Strix GL12CX has plenty of room for expansion: a clever internal layout gives you space for additional fans and storage drives, with proper cable management to keep things neat and organized. You don't even have to open up the case when you want more storage space, simply pop a drive into the hot-swap 2.5-inch SSD tray.





ROG STRIX GLJOCS

Always game





Up to DDR4 64GB







Model Name	GL10C-SMY029T	GL10C-SMY030T	GL10C-SMY025T	GL10C-SMY023T	GL10C-SMY028T
Processor	Intel® Core™ i7-9700K Processor, 3.6GHz (12M Cache, up to 4.9 GHz)	Intel® Core™ i5-9400F Processor, 2.9GHZ (9M Cache, up to 4.1 GHz)			
Operating System	Windows 10 Home				
Chipset			Intel® B360		
Graphic Card	GTX 1660Ti 6GB (2	ΣHDMI, 1DVI, 1DP)	GTX 1650 4GB (HDMI, 1DVI, 1DP)	GTX 1050 2GB (HDMI, 1DVI, 1DP)	GT 1030 2GB (HDMI, 1DVI)
Memory	DDR4 2666Mhz 8G DDR4 2666Mhz 4G				
Storage	3.5 HDD SATA 1TB 7200RPM + PCIE 256G M.2 SSD 3.5 HDD SATA 1TB 7200RPM				
On-board Expansion	1 x M.2 Connector for WiFi, 1 x M.2 Connector for SSD(SATA), 1 x PCIE x1, 1 x PCIE x16 2 x DDR4 U-DIMM SLOT, 4 x SATA 6.0Gb/s ports				
Optical Drive	N/A				
Wireless	IEEE 802.11 ac + BT 5.0				
Front I/O Port	1 x Mic in / Headphone out 2x USB3.1 Gen 1 (Type A)				
Rear I/O Port	1x 3-in-1 audio (Microphone, line-out and line-in 3.5mm audio jacks), 1x RJ45 LAN 2x USB2.0, 2x USB3.1 Gen 1, 1x HDMI				
Power Supply	500W (80 PLUS) 300W (80 PLUS)				
Warranty	3 Years On Site Warranty				
Price	BND1,948	BND1,448 BND1,268		BND1,008	BND918











TESTED FOR QUALITY AND PROVEN FOR RELIABILITY

Each ROG GL10CS is subjected to a series of rigorous quality tests, including drop and vibration, thermal, noise, and voltage testing to ensure it meets our exacting standards, and surpasses those of the competition. From the internal structure to the individual components and from mechanical design to electrical safety is tested to make sure the device you receive serves you reliably for years to come. The user comfort tests such as noise tests are carried out to isolate and optimize sound pressure and tones in different performance modes and scenarios to provide you with a comfortable experience even in the most demanding applications.

DUAL-CHAMBER S-SHAPE DESIGN

The chassis adopts a dual-chamber S-Shape design meaning that the main components, including the CPU, the motherboard, and the graphics card are isolated from where the HDD and power supply unit are stored so that the internal thermal channels will not warm up one another resulting in improved thermal performance.



UNIFIED SYSTEM TUNING AND **PERSONALIZATION**

ROG Armoury Crate puts all essential system and lighting control at your fingertips in a single utility. You can easily change settings for both and define up to four game profiles that automatically make adjustments when you launch your favorite titles. These options are just the beginning for what will become an even more versatile tool.

6





ROG MOTHERSHIP

























Model Name	GZ700G-XEV017T	
Processor	Intel® Core™ i9-9980HK Processor 2.4 GHz (16M Cache, up to 5.00 GHz)	
Operating System	Windows 10 Home	
Graphic Card	NVIDIA® GeForce RTX™ 2080 GDDR6 8GB	
Display	17.3" FHD IPS Wide View 170 Degrees, 144Hz, 3ms with G-SYNC, 100% sRGB	
Memory	64GB DDR4 2666Mhz (Total Memory Slot: 4)	
Storage	3x PCIE G3x4 NVME 512GB M.2 SSD (RAID 0)	
Wireless	Intel Wi-Fi 6(Gig+)(802.11ax) 2*2 + Bluetooth 5.0	
Warranty	2 Years Global Warranty	
Price	BND9,828	

Bundle: ROG Ranger + Headset + ROG Gladius



RETHINK THE FORM FACTOR

Each aluminum unibody is milled to perfection with a precise CNC machining process. A stepless hinge lets the chassis stand tall or lean back to suit any setting. The versatile design enables different usage scenarios: detach and reposition the keyboard for your ideal gaming stance, or remove it to connect desktop peripherals. ROG Mothership can deploy on the road or power a full battlestation at home.

Versatile Setup

Detachable Keyboard

CNC Unibody





STAND TALL TO BREATHE DEEPER

Laptops have limited airflow because most intake is from vents under the chassis, where there's little room to breathe, but ROG Mothership's unique design inhales cool air freely from the back. Standing tall lowers temperatures by up to 14°C*, and liquid metal takes CPU cooling to the next level. Seamless switching between Scenario Profiles optimizes performance and acoustics for the task at hand.

TAKE THE LATEST HARDWARE TO THE NEXT LEVEL

Take the latest hardware to the next level ROG Mothership raises the bar with a factory overclocked GPU and CPU that are unlocked for further tuning. The GeForce RTX™ 2080 boosts up to 1880MHz at 200W, and its 8GB of GDDR6 VRAM is clocked at 7200MHz, setting a new standard for laptop gaming and VR performance, while the 9th Gen Intel® Core™ i9 CPU unleashes eight cores and 16 threads on heavy workloads.* They're paired with up to three NVMe SSDs in RAID 0, with two drives connected to the CPU to reach an insane 8700MB/s.





144 HZ/3 MS 100 % G-SYNC IPS-level Panel

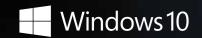
ULTRAFAST 144HZ/3MS NVIDIA® G-SYNCTM DISPLAY

Immerse yourself in gorgeous graphics on the 17.3" IPS-level display. The Full HD panel's 144Hz refresh rate and 3ms response time are tailored for fast-paced games, while G-SYNC™ technology delivers smoother gameplay with lower input lag and no tearing. ROG-exclusive software lets you switch between modes that offer the best gaming experience with G-SYNC™ or longer battery life with Optimus, so you can choose the right one to suit the situation.

HAVE THE KEYBOARD YOUR WAY

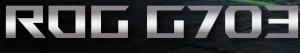
Gaming desktops let you set the keyboard at just the right angle, and ROG Mothership offers the same freedom. Its keyboard easily pulls away from magnetic anchors and can run wirelessly on 2.4GHz or tethered via USB Type-C. Fast-firing































G-SYNC

Model Name	G703G-XREV044T	
Processor	Intel® Core™ i9-9980HK Processor 2.4 GHz (16M Cache, up to 5.00 GHz)	
Operating System	Windows 10 Home	
Graphic Card	NVIDIA® GeForce RTX™ 2080 GDDR6 8GB	
Display	17.3" FHD IPS Wide View 170 Degrees, 144Hz, 3ms with G-SYNC, 100% sRGB	
Memory	32GB DDR4 2666Mhz (Extra Memory Slot: 2)	
Storage	3x PCIE G3x4 NVME 512GB M.2 SSD (RAID 0)	
Wireless	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	
Warranty	2 Years Global Warranty	
Price	BND7,278	

Bundle: Backpack + Headset + ROG Gladius Mouse 🦠



DESKTOP-GRADE PERFORMANCE

With performance rivalling that of gaming desktops, G703 is powered by up to a factory-overclocked Intel Core i9-9980HK processor that's been factory-overclocked for speeds of up to 5.0GHz. Its RTX™ 2080 graphics and 8GB GDDR6 VRAM are also factory-overclocked.



SMOOTH AND SEAMLESS GAMING

G703 features the most responsive IPS-level laptop display available. This 17.3-inch panel features a 144Hz refresh rate and G-SYNC technology for smooth and seamless graphics. The ultrafast 3ms GTG response time reduces motion blur, enabling G703 to handle the latest AAA gaming titles at Ultra graphics settings without visual tearing, lag, ghosting or obvious frame rate stutter.

FASTEST EVER STORAGE ON A LAPTOP

HyperDrive Extreme storage uses exclusive technology to combine up to three NVMe PCIe 3.0 x4 SSDs, providing G703 with the world's fastest RAID 0 storage configuration available in a gaming laptop. Having two out of the three SSDs directly connected to the CPU helps avoid DMI bottlenecks, allowing for data access speeds of up to 8700MB/s.















THE PATENTED ANTI-DUST COOLING SYSTEM



The patented Anti-Dust Cooling (ADC) system enables G703 to clean itself of harmful dust and particles. Acting like an immune system, dust, dirt and other particles are ejected from the chassis through two dedicated tunnels via centrifugal force, preventing build-up in the thermal fins to increase system stability and lifespan. Two high-performance, dual-outlet fans blow air through ultrathin fins, while the unique heat-pipe architecture cools the CPU, GPU and chipset power components independently.

ARMED WITH NVIDIA® GEFORCE RTX™ 2080

NVIDIA Turning™ architecture offers incredibly photorealistic graphics, thanks to Al-enhanced image processing Tensor Cores and real-time ray tracing technology.





AURA RGB LIGHTING KEYBOARD

Exclusive Aura RGB lighting technology allows you to customize light effects right down to individual keys. You can even create unique color patterns for each game to help you find and master its controls. The keyboard used in G703 features N-key rollover and anti-ghosting technologies to provide precise control; while a 2.5mm travel distance, a 0.3mm keycap curve, and a durable anti-slip palm rest ensure you stay comfortable.

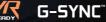












RUG ZEPHYRUS S (GX701)















Model Name	GX701G-XRH6095T GX701G-WRH6077T		
Processor	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)		
Operating System	Windows 10 Home		
Graphic Card	NVIDIA® GeForce RTX™ 2080 Max-Q, GDDR6 8GB	NVIDIA® GeForce RTX™ 2070, GDDR6 8GB	
Display	17.3" FHD IPS Wide View 170 Degrees, 240Hz, 3ms with G-SYNC, 100% sRGB		
Memory	16GB (on-board) + 16GB DDR4 2666Mhz (on-board) (Extra Memory Slot: 1)		
Storage	PCIE G3x4 NVME 1TB M.2 SSD		
Wireless	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0		
Warranty	2 Years Global Warranty		
Price	BND6,238 BND4,388		



Bundle: Backpack + ROG Gladius Mouse

THE MOST COMPACT 17-INCH GAMING LAPTOP EVER

Zephyrus S comes with slim bezels and smart design and make it the smallest in its class. Easily carry it around town or across the world thanks to compact dimensions that put a 17-inch display in a 15-inch form factor. The sleek magnesium-alloy body fits inside standard bags and is strong enough to stand up to everyday life.



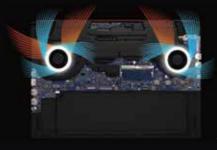
IMPECCABLE GAMING VISUALS

Zephyrus S has an IPS-level panel with a 144Hz refresh rate and 3ms GTG response time for superfast visuals with minimal ghosting and motion blur. In addition, NVIDIA G-SYNC™ display technology synchronizes the display's refresh rate with the NVIDIA GeForce graphics card's frame rate, ensuring ultra-smooth visuals. G-SYNC™ reduces lag, minimizes perceived stutter, and eliminates visual tearing - providing the smoothest, fastest and most breath-taking gaming imaginable, without affecting system performance. The panel also features a 100% sRGB color gamut and wide-view technology to ensure lifelike colors, even when viewing the display from extreme positions.

AURA SYNC FOR ULTIMATE PERSONALIZATION

Zephyrus S has a keyboard that sits right at the front of the chassis — a design that allows for better cooling of internal components. It features anti-ghosting and N-key rollover so all keystrokes are correctly logged. A touchpad situated to the right of the keyboard features a numeric keypad function that can be easily activated by a hotkey. Aura Sync provides six dynamic and customizable light effects by individual keys, and can be synchronized with other Aura Sync-compatible products to create a gaming setup with a consistent look and feel.





ROG-EXCLUSIVE COOLING SYSTEM - AAS

The exclusive Active Aerodynamic System (AAS) allows Zephyrus S to run cooler and quieter without sacrificing performance. It incorporates unique AeroAccelerator (AA) and Anti-Dust Cooling technologies, and powerful 12-volt fans to increase the speed and efficiency of airflow through the laptop. The fans feature a curved fan shroud designed to enhance airflow to channel heat away from internal components more effectively. When Zephyrus S is opened, a portion of the bottom of the chassis flexes to increase the airflow volume by 20%.

QUICKLY SWITCH GEARS FOR WORK AND PLAY

Live a double life powered by the ROG-exclusive GPU switch. With just a few clicks. ROG Zephyrus S transitions between better gaming and longer battery life. G-SYNC™ mode synchronizes the GPU and display to deliver smoother gameplay with lower input lag and tear-free graphics, while Optimus mode selectively turns off the discrete GPU to save power with everyday desktop productivity and entertainment





ROG ZEPHYRUS S (GX531)

















AURA	Aura Sync	

Model Name	GX531G-XRAZ051T	
Processor	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)	
Operating System	Windows 10 Home	
Graphic Card	NVIDIA® GeForce RTX™ 2080 Max-Q GDDR6 8GB	
Display	15.6" FHD IPS Wide View 170 Degrees, 240Hz, 3ms Response Time, 100% sRGB	
Memory	8GB*1 (on board) + 16GB*1 DDR4 2666Mhz	
Storage	PCIE G3x4 NVME 1TB M.2 SSD	
Wireless	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	
Warranty	2 Years Global Warranty	
Price	BND5,098	

Bundle: Sleeve + Headset + ROG Gladius Mouse





WORLD'S SLIMMEST 15" RTX GAMING LAPTOP

Clever design and expert craftsmanship are required to put high-end chips into the slimmest gaming laptop ever. At just 15.35~16.15mm thin with a GeForce RTX™ 2080 with Max-Q design GPU. ROG Zephyrus S is portable and power enough for life on the go. In one fluid motion of hidden scissor-door hinges, it transforms from svelte sidekick to gaming powerhouse.

SHRINKING BEZELS WITHOUT SACRIFICING SPEED

Super-narrow bezels draw you deeper into the action on the 240Hz IPS-level display. The high refresh rate makes gameplay smoother and lowers input lag, while the 3ms gray-to-gray response time produces sharper visuals with no blurring. With the full sRGB color gamut and wide viewing angles, ROG Zephyrus S blends speed and beauty without compromise.



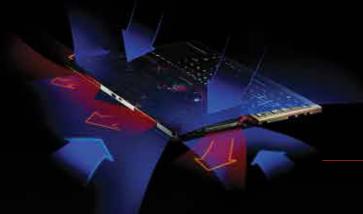






COOL UNDER PRESSURE

The unique ROG Active Aerodynamic System (AAS) expands to help Zephyrus S sustain high GPU clocks with demanding games. Lifting the lid opens a 5-mm intake that increases airflow by up to 22% compared to traditional designs. Anti-dust tunnels keep the four heatsinks clean to preserve cooling performance and system stability as the hours add up.



AURA SYNC BEYOND THE GAMING KEYBOARD

The keyboard ensures precise input in the heat of battle, and it's built to last. You can customize the backlight colors and effects to suit your style, and another configurable RGB zone illuminates the AAS intake at the back. Aura Sync harmonizes lighting across compatible ROG mice, headsets, and other peripherals to give your setup a cohesive look.













ROG ZEPHYRUS S (GX502)





















Glacier Blue					
Model Name	GX502G-WAZ123T	GX502G-WAZ128T			
Processor	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)				
Operating System	Windows 10 Home				
Graphic Card	NVIDIA® GeForce RTX™ 2070 GDDR6 8GB				
Display	15.6" FHD IPS Wide View 170 Degrees, 240Hz, 3ms with G-SYNC, 100% sRGB				
Memory	16GB DDR4 2666MHz (on board) (Extra Memory Slot: 1)				
Storage	PCIE NVME 512GB M.2 SSD (Extra M.2 slot : 1, Support Raid 0)				
Wireless	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0				
Warranty	2 Years Global Warranty				
Price	BND3,258 BND3,228				

Bundle: Backpack + ROG Impact Mouse



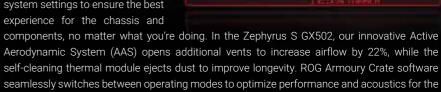
WORLD'S SLIMMEST 15" RTX GAMING LAPTOP

The impressively lightweight form belies heavyweight power. At 18.9mm thin and under 2kg, the Zephyrus S GX502 is 25% thinner and 42% lighter than typical 15" laptops. But it refuses to compromise between work and play, delivering dynamic performance and refined styling that's truly the best of both worlds. Its sleek, reinforced metal chassis makes it resilient against everyday use and wear, while the subtle, soft-touch skin along the palm rest keeps it looking clean and professional for work anywhere.

INTELLIGENT COOLING IMPROVES YOUR EXPERIENCE



ROG's Intelligent Cooling philosophy mixes the right features and system settings to ensure the best experience for the chassis and





GPU SWITCH ADDS ADAPTABILITY

Live a double life with our unique GPU switch. This exclusive ROG technology gives you the freedom to improve your gaming experience with G-SYNC™, which reduces stuttering and eliminates tearing, or get better battery life with Optimus, which intelligently turns off the GPU to save power. The Zephyrus S GX502 is capable of reaching up to 8 hours of battery life, so you can unplug and take work and entertainment with you anywhere.

TRUE COLOR AND SPEED ON DISPLAY

Exceptional color accuracy and responsiveness set this 15.6-inch panel apart from the competition. Fast-paced games run smoothly with crisp graphics thanks to the blazing fast 240Hz refresh rate and 3ms response time. Slim bezels surround the IPS-level display, expanding your visual immersion, while factory calibration with ProArt™ TruColor Technology ensures a Pantone® Validated palette across the full sRGB color space for all of your professional

pursuits and portfolio projects.





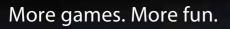


OUR KEYBOARD, YOUR STYLE

Designed for precise input, the desktop-style keyboard features spaces between function keys for intuitive identification, dedicated hot keys to keep vital commands close at hand, and N-key rollover to accurately register simultaneous presses. Per-key RGB customization is excellent for highlighting critical keys for different games, and workflow-specific shortcuts that save time. Aura Sync lets you coordinate colors and visuals across compatible devices to make your gaming environment your own.











ROG ZEPHYRUS M (GU502)















Model Name	GU502G-VAZ080T	GU502G-UES022T		
Processor	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)			
Operating System	Windows 10 Home			
Graphic Card	NVIDIA® GeForce RTX™ 2060 GDDR6 6GB	NVIDIA® GeForce GTX™ 1660Ti GDDR6 6GB		
Display	15.6" FHD IPS Wide View 170 Degrees, 240Hz, 3ms Response Time, 100% sRGB	15.6" FHD IPS Wide View 170 Degrees, 144Hz, 3ms Response Time, 100% sRGB		
Memory	16GB DDR4 2666MHz (on board) (Extra Memory Slot: 1)	8GB DDR4 2666MHz (on board) (Extra Memory Slot: 1)		
Storage	PCIE NVME 512GB M.2 SSD (Extra M.2 slot : 1, Support Raid 0)			
Wireless	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0			
Warranty	2 Years Global Warranty			
Price	BND2,748 BND2,308			

Bundle: Backpack + ROG Impact Mouse



Bundle: Backpack



SLEEK, STRONG, AND ULTRA-SLIM

The impressively lightweight form belies heavyweight power. At 18.9mm thin and 1.9kg, the Zephyrus M GU502 is 25% thinner and 42% lighter than typical 15" laptops. But it refuses to compromise between work and play, delivering dynamic performance and refined styling that's truly the best of both worlds. Its sleek, reinforced metal chassis makes it resilient against everyday use and wear, while the subtle, soft-touch skin along the palm rest keeps it looking clean and professional for work anywhere.

DO MORE ON THE MOVE



Longer battery life makes true portability a reality in the versatile ROG Zephyrus M. Unplug and take full advantage of its easy-to-carry

form factor with up to 8 hours of battery life on a single charge. NVIDIA Optimus technology improves efficiency by intelligently turning off the discrete GPU when dedicated graphics power isn't required, giving you more battery life for everyday work and productivity without slowing gaming performance.

TAP INTO PORTABLE TYPE-C POWER

USB Power Delivery supports secondary charging from portable power packs, so you don't have to fight for a socket when the battery gets low. Fast-charging support reverses the direction, using up to 3A to quickly rejuvenate smartphones and other devices. If you're not loading the CPU or discrete GPU with intensive tasks, you can use a smaller adapter up to 65W that lightens your load on the road.





THE KEYS TO CUSTOMIZATION

Type in style with a desktop-inspired keyboard made for gaming. Function keys are spaced and grouped for easy identification alongside dedicated hot keys that keep essential commands within easy reach. Full N-Key rollover ensures that simultaneous presses register correctly, increasing precision. Highlight key controls for different games and workflows with per-key RGB customization, and coordinate colors and visual effects across all of your compatible peripherals with Aura Sync.

INTELLIGENT COOLING IMPROVES YOUR EXPERIENCE

ROG's Intelligent Cooling philosophy mixes the right features and system settings to ensure the best experience for each chassis and components, no matter what you're doing. The Zephyrus M's self-cleaning thermal module ejects dust to improve longevity, dual n-Blade fans spin 83 blades to increase airflow, and ultra-thin fins expand the surface area for heat dissipation. ROG Armoury Crate software seamlessly switches between operating modes to optimize performance and acoustics for the task









RUG ZEPHYRUS G (GR502)



















Model Name	GA502D-UAL035T	
Processor	AMD Ryzen™ 7-3750H Processor 2.3 GHz (6M Cache, up to 4.0 GHz)	
Operating System	Windows 10 Home	
Graphic Card	NVIDIA® GeForce GTX™ 1660Ti Max-Q GDDR6 6GB	
Display	15.6" FHD IPS Wide View 170 Degrees, 120Hz	
Memory	8GB (on board) (Extra Memory Slot: 1)	
Storage	PCIE NVME 512GB M.2 SSD (Extra M.2 slot : 1)	
Wireless	802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	
Warranty	2 Years Global Warranty	
Price	BND1,818	

Bundle: Backpack





Streamlined design and stealthy styling help the ROG Zephyrus G blend in everywhere from battlestations and LAN parties to classrooms and coffee shops. Travel effortlessly between them with a compact body that's just 20mm thin and 2.1kg. Slim bezels fit the 15" display into a 14" chassis that's easy to carry in crowded bags and tight spaces, and the narrower footprint leaves more room for mousing on messy desks. Though quietly confident, the understated looks remain unmistakably ROG.

WORK HARD. PLAY HARD.

Intelligently configured and expertly tuned, the ROG Zephyrus G starts with a quad-core AMDRyzen™ 7 3750H CPU that slices through serious work and everyday multitasking. It's paired with a GeForce® GTX 1660 Ti discrete GPU that boosts up to 1335MHz at 60W to provide ample horsepower for a wide range of popular games and VR experiences. With up to a 512GB NVMe PCle® SSD, there's plenty of super-fast storage to accelerate load times for your growing game library and professional portfolio.





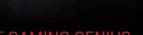
LONGER LIFE ON THE GO

The ROG Zephyrus G strikes a perfect balance between power and portability. Its energyefficient AMD Ryzen™ APU provides enough power for serious gaming, while also supplying sufficient battery life for up to nearly 7 hours of 1080p video playback or 5.5 hours of Wi-Fi web browsing*. Spend less time plugged in to a wall socket and more time on the move, surfing,

INTELLIGENT COOLING IMPROVES YOUR EXPERIENCE

ROG's Intelligent Cooling philosophy mixes the right features and system settings to ensure the best experience for each chassis and components, no matter what you're doing. The Zephyrus G's self-cleaning thermal module ejects dust to improve long-term stability, while dual n-Blade fans 83 blades each to generate impressive airflow within the slim frame. ROG Armoury Crate software seamlessly switches between operating modes to optimize performance and acoustics for the task.





A STROKE OF GAMING GENIUS

Gamers will feel right at home with the keyboard's desktop-inspired layout, which has separate function blocks for intuitive identification, plus dedicated hot keys that put volume, microphone mute, and ROG Armoury Crate software within easy reach. Overstroke technology triggers higher in each keystroke for faster responsiveness, and N-key rollover registers every press precisely in the heat of battle. Work or play into the night illuminated by the pristine glow of clean white backlighting.

42 ROG GAMING LAPTOPS



ROG STRIX SCAR III



















Model Name	G531G-WAZ180T	G731G-VEV060T	
Processor	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)		
Operating System	Windows 10 Home		
Graphic Card	NVIDIA® GeForce RTX™ 2070 GDDR6 8GB	NVIDIA® GeForce RTX™ 2060 GDDR6 6GB	
Display	15.6" FHD IPS Wide View 170 Degrees, 240Hz 3ms, 100% sRGB	17.3" FHD IPS Wide View 170 Degrees 144Hz 3ms, 100% sRGB	
Memory	16GB DDR4 2666Mhz (Extra Memory Slot: 1)		
Storage	PCIE NVME 512GB M.2 SSD*1 (Extra SATA Slot:1)		
Wireless	RangeBoost: 802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0		
Warranty	2 Years Global Warranty		
Price	BND2,888 BND2,598		

Bundle: Backpack + ROG Gladius 🔉



Bundle: Backpack + ROG Impact



FORWARD-THINKING FUNCTIONAL DESIGN

Efficiency and innovation unite in the sleek, gunmetal grey ROG Strix SCAR III. Its strategic design is inspired by our collaboration with BMW Designworks Group, and carves out a cooling advantage with its 3D Flow Zone. The subtle, carbon-patterned interior is accented by Aura Sync lighting that extends across the new wraparound light bar, keyboard, and ROG logo. Whether you're gearing up for competition or hopping into quickplay, this metal-capped machine is fine-tuned and ready for action.





INTRODUCING THE KEYSTONE

Keystones offer a versatile new way to personalize your machine and protect your personal data. These physical, NFC-enabled keys fit neatly into the Strix SCAR III's chassis, adding a subtle accent along the trim. When docked, they instantly transform your machine with different effects and game-specific profiles, or unlock access to a secret Shadow Drive for covert private storage. This is only the beginning of the Keystone's potential. Glimpse the future today.

SEE THE GAME AT PROFESSIONAL SPEED

Play at the speed of professional esports with the world's fastest gaming laptop display. The 240Hz panel enables true high-FPS gameplay capable of keeping up with competitive gaming at the highest level. Stay in the flow of fast-paced action with impeccably smooth, crisp visuals that heighten your immersion. Get an edge in combat where rapid response and environmental awareness are crucial to victory. Experience games the way the pros do, and take your skills to the next level.





INTELLIGENT COOLING IMPROVES YOUR EXPERIENCE

ROG's Intelligent Cooling philosophy mixes the right features and system settings to ensure the best experience for each situation. The Strix SCAR III augments its well-ventilated exterior with a self-cleaning thermal module that ejects dust to improve longevity. Dual n-Blade fans spin 83 blades to increase airflow, and ultra-thin fins expand the surface area for heat dissipation. ROG Armoury Crate software seamlessly switches between operating modes to optimize performance and acoustics for the task.



ROG STRIX HERO III



















Model Name	G531G-VES070T
Processor	Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)
Operating System	Windows 10 Home
Graphic Card	NVIDIA® GeForce RTX™ 2060 GDDR6 6GB
Display	15.6" FHD IPS Wide View 170 Degrees, 144Hz 3ms, 100% sRGB
Memory	16GB DDR4 2666Mhz (Extra Memory Slot: 1)
Storage	PCIE NVME 512GB M.2 SSD (Extra SATA Slot:1)
Wireless	RangeBoost: 802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0
Warranty	2 Years Global Warranty
Price	BND2,458

Bundle: Backpack



FORWARD-THINKING FUNCTIONAL DESIGN

Efficiency and innovation unite in the stealthy, midnight black ROG Strix Hero III. Its strategic design is inspired by our collaboration with BMW Designworks Group, and carves out a cooling advantage with its 3D Flow Zone. The subtle, cyber-text patterned interior is accented by Aura Sync lighting that extends across the new wraparound light bar, keyboard, and ROG logo. Whether you're gearing up for competition or hopping into quickplay, this metal-capped machine is fine-tuned and ready for action.



INTRODUCING THE KEYSTONE

Keystones offer a versatile new way to personalize your machine and protect your personal data. These physical, NFC-enabled keys fit neatly into the Strix Hero III's chassis, adding a subtle accent along the trim. When docked, they instantly transform your machine with different effects and game-specific profiles, or unlock access to a secret Shadow Drive for covert private storage. This is only the beginning of the Keystone's potential. Glimpse the future today.

SEE THE GAME AT PROFESSIONAL SPEED

Play at the speed of professional esports with the world's fastest gaming laptop display. The 144Hz panel enables true high-FPS gameplay capable of keeping up with competitive gaming at the highest level. Stay in the flow of fast-paced action with impeccably smooth, crisp visuals that heighten your immersion. Get an edge in combat where rapid response and environmental awareness are crucial to victory. Experience games the way the pros do, and take your skills to the next level.





INTELLIGENT COOLING IMPROVES YOUR EXPERIENCE

ROG's Intelligent Cooling philosophy mixes the right features and system settings to ensure the best experience for each situation. The Strix Hero III augments its well-ventilated exterior with a self-cleaning thermal module that ejects dust to improve longevity. Dual n-Blade fans spin 83 blades to increase airflow, and ultra-thin fins expand the surface area for heat dissipation. ROG Armoury Crate software seamlessly switches between operating modes to optimize performance and acoustics for the task.







RUG STIX G



















A NEW DESIGN PARADIGI FORM FOLLOWS FUNCTION

Inspired by our collaboration with BMW Designworks Group, the Strix G melds form and function with a 3D Flow Zone that offers cutting-edge cooling you can see. Contrasting brushed finishes slice across the lid, accenting an asymmetrical cut-out that ensures unrestricted airflow around the back, where scissor door hinges make room for additional venting. The sculpted shape and stealthy surfaces add low-key style that you can accentuate with an optional light bar that wraps RGB around the edges.

INTELLIGENT COOLING IMPROVES YOUR EXPERIENCE

ROG's Intelligent Cooling philosophy mixes the right features and system settings to ensure the best experience for each situation. The Strix G augments its well-ventilated exterior with a self-cleaning thermal module that ejects dust to improve longevity. Dual N-Blade fans spin 83 blades to increase airflow, and ultra-thin fins expand the surface area for heat dissipation. ROG Armoury Crate software seamlessly switches between operating modes to optimize performance and acoustics for the task.



SEE THE DIFFERENCE 144HZ MAKES

Victory comes down to just fractions of a second. Catch every moment of battle at up to 144Hz on the formidably fast gaming display. The rapid refresh rate makes full use of the powerful GPU, unleashing its potential for silky smooth graphics at truly high FPS. Framed by super-narrow bezels, the display gives you an expansive view of every encounter. With the superior visual accuracy and immersion, you can set your sights on being the last player standing.

STRIKE WITH PRECISION

Durability and precision define the desktop-inspired keyboard. Built with gamers in mind, it features spaced function keys for intuitive identification and dedicated hot keys for quick access to essential commands. Highlighted WASD keys* and 1-zone RGB lighting allow for easy visual navigation to crucial controls and shortcuts. With the toughness to last over 20 million keypresses, the Strix G can maintain its accuracy over a long lifespan of serious gaming.







Model Name	G731G-UEV063T	G531G-UAL078T	G731G-TAU043T	G531G-TAL055T											
Processor	Intel® (Intel® Core™ i7-9750H Processor 2.6 GHz (12M Cache, up to 4.5 GHz)													
Operating System		Windows 10 Home													
Graphic Card	NVIDIA® GeForce GTX™ 1660Ti GDDR6 6GB NVIDIA® GeForce GTX™ 1650 GDDR5 4GB														
Display	17.3" FHD IPS Wide View 170 Degree, 144Hz, 9ms, 100% sRGB	15.6" FHD IPS Wide View 170 Degree, 120Hz	17.3" FHD IPS Wide View 170 Degrees	15.6" FHD IPS Wide View 170 Degrees, 120Hz											
Memory		8GB DDR4 2666Mhz (Extra Memory Slot: 1)												
Storage		PCIE NVME 512GB M.2	SSD (Extra SATA Slot: 1)												
Wireless	·	RangeBoost: 802.11ac 2x2 V	Vave 2 WLAN + Bluetooth 5.0	0											
Warranty		2 Years Glob	oal Warranty												
Price	BND2,108	BND1,998	BND1,818	BND1,758											

Model Name	G531G-TAL315T	G531G-TAL236T	G531G-DBQ086T											
Processor	Intol® Coro™ i5-	0200U Drooppor 2 4 CU7 (9M Cooks	un to 4.1.0Uz)											
11000300	Intel® Core™ i5-9300H Processor 2.4 GHz (8M Cache, up to 4.1 GHz)													
Operating System	Windows 10 Home													
Graphic Card	NVIDIA® GeForce GT	NVIDIA® GeForce GTX™ 1650 GDDR5 4GB NVIDIA® GeForce GTX™ 1050 GDDR5 4GB												
Display	15.6" FHD IPS Wide V	iew 170 Degrees, 120Hz	15.6" FHD IPS Wide View 170 Degrees											
Memory	4G	B DDR4 2666Mhz (Extra Memory Slot	:: 1)											
Storage	PCIE	NVME 512GB M.2 SSD (Extra SATA S	Slot: 1)											
Wireless	RangeBoo	ost: 802.11ac 2x2 Wave 2 WLAN + Blu	uetooth 5.0											
Warranty		2 Years Global Warranty												
Price	BND1,418 BND1,388 BND1,288													

^{*}Remark: STRIX G comes with 1-zone RGB keyboard.











ASUS TUF GAMING FX505 DD/DT/DU/DV















The new NanoEdge design has a slimmer-than-ever 6.5mm bezel* for extremely engaging visuals in a much more compact package. FX505 features an ultrafast IPS-level panel for supersmooth gameplay with minimal motion blur. Wide-view technology ensures consistent colors when you're viewing the screen from extreme angles.

TOUGHER THAN STANDARD

Infused with the spirit of The Ultimate Force (TUF), FX505 has passed a series of rigorous military-grade MIL-STD-810G durability tests*, successfully surviving varying conditions including solar radiation exposure, high altitude, and temperature extremes. It's certified to endure day-to-day use, from accidental knocks to sudden drops on a desk. Durable and stable, FX505 has been pushed to the limit to ensure only the very best for gamers.





RGB-BACKLIT KEYBOARD

FX505 has a keyboard that's optimized for gaming, featuring RGB backlighting* across all zones that can be controlled via the TUF Aura Core panel so you can express your own unique style. Exclusive HyperStrike technology ensures more

accurate typing and improved ergonomics thanks to a desktop-inspired layout with a highlighted WASD key group, broader space bar, isolated arrow keys, and recognizable gaps between the function keys. In addition, Overstroke technology registers keystrokes faster for precise and effortless

HYPERCOOL TECHNOLOGY IMPROVES DURABILITY

ASUS-exclusive HyperCool technology* consists of the Anti-Dust Cooling (ADC) system and Fan Overboost technology to ensure exceptional cooling during gaming marathons. Cooling is also improved by the patented trapezoid-cut lid and intelligent parallel fan placement.





Model Name	FX505D-VAL003T	FX505D-UAL114T	FX505D-TBQ057T										
Processor	AMD Ryzen™ 7	7-3750H Processor 2.3 GHz (6M Cache	e, up to 4.0 GHz)										
Operating System		Windows 10 Home											
Graphic Card	NVIDIA® GeForce RTX™ 2060 GDDR6 6GB	GNVIDIA® GeForce GTX 1650 GDDR5 4GB											
Display	15.6" FHD IPS Wide Vie	ew 170 Degrees, 120Hz	15.6" FHD IPS Wide View 170 Degrees										
Memory	8GB DDR4 2666Mhz (Extra Memory Slot: 1)	4GB DDR4 2666Mhz (Extra Memory Slot: 1)										
Storage	PCIE	NVME 512GB M.2 SSD (Extra SATA S	elot: 1)										
Wireless	80	2.11ac 2x2 Wave 2 WLAN + Bluetooth	5.0										
Warranty		2 Years Global Warranty											
Price	BND1,888	BND1,648	BND1,278										

Model Name	FX505D-TBQ222T	FX505D-DBQ234T	FX505A-BQ122T										
Processor	AMD Ryzen™ 5-3550H Processor 2.1 GHz (6M Cache, up to 3.7 GHz)												
Operating System	Windows 10 Home												
Graphic Card	NVIDIA® GeForce GTX 1650 GDDR5 4GB	NVIDIA® GeForce GTX 1050 GDDR5 3GB	AMD® Radeon™ RX 560X 4GB										
Display		15.6" FHD IPS Wide View 170 Degrees											
Memory	49	B DDR4 2666Mhz (Extra Memory Slot	t: 1)										
Storage	PCIE	NVME 512GB M.2 SSD (Extra SATA S	Slot: 1)										
Wireless	80	2.11ac 2x2 Wave 2 WLAN + Bluetooth	1 5.0										
Warranty		2 Years Global Warranty											
Price	BND1,168	BND1,058	BND908										

Bundle: TUF Gaming Backpack





PLAY COOL. PLAY FAST. TOTAL CONTROL



World's first Snapdragon™ 855 Plus gaming phone



World's first 120Hz/1ms AMOLED HDR Delta-E <1 display







Model Name	ROG Phone II										
Processor	2.96GHz Qualcomm® Snapdragon™ 855 Plus CPU with 7nm, 64-bit Octa-core										
Graphics	Qualcomm® Adreno™ 640										
Display	6.59-inch 19.5:9 (2340x1080), 120Hz/1ms AMOI 10-bit HDR display, Corning Gorilla Glass 6										
Memory/ Storage	12GB LPDDR4X 512GB storage	12GB LPDDR4X 1TB storage									
Camera	Main Rear: 12MP, F	F2.0 aperture F1.79, Sony IMX586 5° ultrawide camera									
Battery	6000mAh with (Quick Charge 4.0									
Price	BND1,199	BND1,599									



AeroActive Cooler II



Accessories







Mobile Desktop Dock BND219



ROG Kunai Gamepad



ROG Lighting Armor Case BND69

PERFORMANCE

DOMINATING PERFORMANCE

ROG Phone II is powered by the world's fastest Qualcomm Snapdragon 855 Plus Mobile Platform, with a 2.96GHz clock speed and up to 12GB RAM for effortless gaming power. The latest Adreno™ 640 GPU brings faster display throughput and greater power efficiency to the table, making ROG Phone II a graphics powerhouse that's unfazed by demanding visuals.



SDM 855 Plus Qualcomm* flagship CPU



faster graphics

12_{GB}

Up To TB



DISPLAY

PLAY FAST, SUPER-SMOOTH 120HZ VISUALS

ROG Phone II takes gaming visuals to the next level with the world's first 120Hz/1ms AMOLED 10-bit HDR display, a truly magnificent 6.59-inch screen that delivers unbelievably fluid, blur-free gaming and

5000mAh







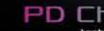
BATTERY

NON-STOP STAMINA

The monster 6000mAh battery in ROG Phone II gives you non-stop gaming power, wherever you are. ROG HyperCharge direct-charging technology - which takes the charging circuitry out of the phone and puts it in the special 30W charger gives ROG Phone II shorter and safer charge times.















G-SYNC™MUNITUR \ €









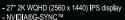
- G-SYNC Ultimate, DisplayHDR1000 ™
- Full Array Local Dimming (FALD) backlight 512 Zones
 HDMI(v2.0), DisplayPort 1.4, 3.5mm Mini-Jack
- Quantum-dot, Peak Brightness 1000nits - Overclockable 200Hz, 2ms
- Smart Fan Control







- HDMI, DisplayPort, 3.5mm Mini-Jack
- Ultra-Low Blue Light, Flicker-Free
- World-first 165Hz refresh rate, 4ms



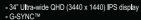
- Ergonomically-designed stand with full tilt

PRO GAMING MONITOR \

IPS







- HDMI, DisplayPort, 3.5mm Mini-Jack USB Port(s): 3.0x2
- Overclockable 120Hz, 4ms - GamePlus Technology



ROG Swift

G-SYNC

- 27" 2K WQHD (2560 x 1440) TN display - NVIDIA®G-SYNC™
- HDMI(v1.4), DisplayPort 1.2, 3.5mm Mini-Jack - Ultra-Low Blue Light, Flicker-Free
- World-first 165Hz refresh rate 1ms
- Extensive swivel, tilt, and height adjustment



- 27" 4K UHD (3840x2160), IPS display
- Extensive swivel, tilt, and height adjustment

G-SYNC



G-SYNC HDR

- NVIDIA G-SYNC HDR

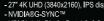
- ROG Light Signal

- Quantum-dot IPS display

- Overclockable 144Hz, 4ms

ULTRAHD'

ROG Swift



- HDMI(v1.4), DisplayPort 1.2, 3.5mm Mini-Jack - Ultra-Low Blue Light, Flicker-Free

- 27" 4K UHD (3840 x 2160) HDR, IPS display

- HDMI(v2.0), DisplayPort 1.4, 3.5mm Mini-Jack

- World-first 165Hz refresh rate, 1ms

FreeSync2 HDR

DisplayHDR 400

XG438Q

- 43" 4K (3840 x 2160) HDR, VA display

- 120Hz refresh rate - HDMI(v2.0) x 3, DisplayPort 1.4

- Ultra-Low Blue Light, Flicker free

- Shadow Boost, 10W Speaker x 2

- GameFast Input technology

ROG Strix

FreeSync2 HDR







- High Dynamic Range (HDR) technology, DCI-P3: 90% Radeon™ FreeSync 2 HDR technology HDMI(v2.0) x2, DisplayPort 1.2, 3.5mm Mini-Jack

- Overdockable 144Hz, 4ms







ROG Strix XG32VQR

- 32" WQHD (2560 X 1440) HDR, VA display
- Overclockable 144Hz, 4ms
- High Dynamic Range (HDR) technology with DCI-P3 94% HDMI(v2.0) x2, DisplayPort, 3.5mm Mini-Jack - Radeon™ FreeSync 2 HDR technology



ROG Strix



- Ultra-Low Blue Light, Flicker-Free









- Ultra-Low Blue Light, Flicker-Free





- 32" WQHD (2560x1440) 1800R curved
- Adaptive-Sync(FreeSync™), 125% sRGB color HDMI, DisplayPort, Mini DisplayPort 1.2, 3.5mm Mini-Jack

G-SYNC

ROG Swift

- NVIDIA®G-SYNC™

- 27" WQHD (2560 x 1440) TN display

- Ultra-Low Blue Light, Flicker-Free

- World-first 165Hz refresh rate, 1ms

- GamePlus, GameVisual technologies

- HDMI, DisplayPort 1.2, 3.5mm Mini-Jack

- Extreme Low Motion Blur

- Overdockable 144Hz, 4ms



- 27" Full HD (1920x1080) - Extreme Low Motion Blur(1ms MPRT)
- HDMI(v1.4), DisplayPort 1.2, Dual-link DVI-D, 3.5mm Mini-Jack
- Overclockable 144Hz

ROG GAMING PERIPHERALS

MRKE FOR ELITE GRMERS



Gaming Headset



- Al noise-cancelling microphone
- ROG home-theater-grade 7.1 DAC

Gaming Keyboards

■ German-made Cherry MX RGB mechanical key switches

■ Dedicated media keys and volume wheel positioned

AURA

ESS quad-drivers for PC, PS4, Nintendo Switch and smart

- WWW

Customizable illuminated badge

Gaming Mice

RGB wireless gaming mouse with

Advanced 16000 dpi sensor and

Tri-mode connectivity(wired/

400 IPS optical sensor

2 4GHz/Bluetooth)

minutes

sensor

On-the-fly DPI button

Qi charging and fast charge for 15

devices



- SABRE Quad-DAC
- Exclusive Hyper-Grounding Technology

MX CHERRY 6

AURA SYNC

High SNR in FPS Games



- - Al noise-cancelling microphone

included carry bag

440



- surround sound Hi-fi-grade ESS ES9018 DAC and SABRE9601K amplifier Extremely lightweight design, with
 - Media Control Touch Plate for instant adjustments Design







- Hi-Resolution ESS ES9218 USB-C 2.4 GHz wireless gaming Exclusive plug-and-play virtual 7.1 Exclusive plug-and-play virtual 7.1 Travel friendly with Foldable
 - surround sound Design Hi-fi-grade ESS ES9018 DAC and
 - SABRE9601K amplifier Travel friendly with Foldable
- Cross-Platform Compatibility Plug-and-play virtual 7.1-channel

surround sound





- Wired mechanical gaming keyboard with Cherry MX switches
- Aluminum top plate with striking slash aesthetic
- Additional silver WASD for FPS games

MX CHERRY 6 AURA SYNC



- Wired mechanical RGB gaming keyboard for FPS games
- Aluminum frame and ergonomic wrist rest
- The enlarged L-Ctrl key minimizes inadvertent pressing of other keys





- Aura Sync RGB lighting in three ■ Pocket-sized wireless gaming mouse socket design different zones High-performance tech including

 DPI button to toggle sensitivity Configurable magnetic side buttons 1ms, 2.4GHz RF and Bluetooth and ergonomic gaming mouse Gaming-grade optical sensor with 7200 DPI and150 IPS
 - dual wireless connectivity SmartHop technology enables to
 - switch connectivity

Gaming Mouse Pad

2.4GHz and low latency Bluetooth

 Right-handed ergonomics co-designed
Industry-leading optical sensor

with 16000 dpi and 400 ips





- - High quality Omron switches with 50-million-click durability Eight programmable buttons

Lightweight, ergonomic, wired

optical gaming mouse with

ROG-exclusive switch-socket

AURA

design
Intuitive ASUS Armoury II

6200-dpi sensor

software



- Ambidextrous, ergonomic gaming mouse featuring 6,200 dpi optical Changeable top covers to enable Extra-Large Anti-fray Slip-free Spill-resistant Gaming Mouse P (35.4" x 15.7")
 - Splash-proof, stain-Cordura Lite fabric ■ Textile-weave surface



■ Dual wireless connectivity via 1ms ■ Exclusive easy-swap switch

- Spill-resistant Gaming Mouse Pad gliding
- Optimized for smooth mouse

ROG GLADIUS II

Advanced 12000 DPI optical

sensor

- Anti-fray Stitching Massive dimensions for all your 15.7" x 17.7" vertical gaming
- Non-slip ROG red rubber base





Gaming mouse pad featuring an ultrathin, hard, smooth surface Ultrathin design for sleek

appearance and easy portability Non-slip rubber Base



54 GAMING MONITOR











ASUS INTERNATIONAL WARRANTY

ASUS guarantees no repair and component charges within the international warranty period for notebooks. The ASUS international warranty makes sure that you are protected even if you are stationed abroad, with our service centers established across 55 regions.

This is ASUS' commitment to deliver quality and customer satisfaction to you, wherever you might be in this world.

^{*} Terms may differ by region

**	AUSTRALIA 1300-2787-88	ALBANIA +355-42256031	0	ARGENTINA 0800-122-0563		AUSTRIA 0043-820240513
	BANGLADESH +88-02-8123283	BELGIUM +32-0-78150231	11/1/1	Bosnia Herzegovina +387 30 718 885	\(\)	BRAZIL (+55) 3003-0398
	BULGARIA +359-2-91823	CANADA +1-888-678-3688	*	CHILE 800-835-994	*):	CHINA +86-21-5442-1616
	COLOMBIA 01800-752-2417	COSTA RICA 506-2257-5858	- 10	CROATIA +385-1-3654-961	€	CYPRUS 800-92491
	CZECH REPUBLIC +420-596-766-888	DENMARK +45-3832-2943	÷	DOMINICAN REPUBLIC (+809)-683-4545	Ü	EGYPT +202-2455-5771 +201-0077-9092
ü	EL SALVADOR (+503)-2661-6010	ESTONIA +372-6671796	+	FINLAND +358-9693-79690		FRANCE 0821-232787
	GERMANY 01805-010920	GREECE 80044142044	(9)	GUATEMALA (+502)2418-1890 / 2360-1349	141	HONDURAS 2553-8517
	HUNGARY +36-15-054-561	HONGKONG +852-3582-4770	•	INDIA +91-22-4005-8888		INDONESIA +62-1-500-128
	IRELAND REPUBLIC Local Only +353-1890719918	ISRAEL +972-3-9520520 +972-3-9009018		ITALY 199400089	•	JAPAN 0800-123-2787
	SOUTH KOREA +82-2-1566-6868	LATVIA +371-7-408838	Text	LITHUANIA-KAUNAS +370-37329000	-±-	LITHUANIA-VILNIUS +370-52101160
(*	MALAYSIA 1300-883495	MEXICO 01-800-836-7847	*	MONTENEGRO +382-20608251		NETHERLANDS 0800-023-2694
米六	NEW ZEALAND 0800-278-788	NORWAY +47-2316-2682	* *	PANAMA (+507)207-9777	©	PERU 0800-007-93
	PHILLIPINES +63-2-7273009	POLAND +48-225718040	•	PORTUGAL +351-808-789-887		ROMANIA 800-800-316
	RUSSIA +7-495-231-1999	SAUDI ARABIA +966-1-460-3216	-	SERBIA +381-11-3011-934	(:	SINGAPORE +65 - 6636 91 63
(SLOVAK REPUBLIC +421-232-162-621	SLOVENIA +386-0800-80-332	>	SOUTH AFRICA +27-11-783-5450	å	SPAIN +34-902-889-688
+	SWEDEN +46-8587-69407	SWITZERLAND +41-848-111-014 (Germany/French) +41-848-111-010 (Italian)	٠	TAIWAN 0800-093-456		THAILAND +662-679-8367~70
C+	TURKEY +90-216-521-4601	UKRAINE +380-44-4961791		U.A.E +971-4-2833-728		UK +44-870-120-8340
	*=	URUGUAY 0212-7938010		UNITED STATES +1-888-678-3688	*	VIETNAM +84-8-8300446







ASUS cover 80% of total repair & labour cost on 1st year of manufacturer warranty for consumer & gaming laptops *.

Now you can enjoy greater peace of mind and worry no more!





Damage



Drop & Accidental Breakage

Perfect Warranty Service

- Perfect Warranty Program is created to help protect device against damages such as: liquid spills, electrical surges, drops, and accidental breakages.
- This is only applicable for Malaysia & Brunei. Device purchased outside of the Malaysia and Brunei are not eligible.
- Any purchase of ASUS Consumer Notebook & Gaming Series from 1st January 2020 OR ASUS Consumer Notebook & Gaming Series launched from Jan/2019.
- Consumer is eligible for (1) time Repair Service on the (1st) year of manufacturer warranty. Perfect Warranty is not applicable on the (2nd) year of manufacturer warranty.
- Consumer is required to pay at 20% of Total Key Parts Fee + Labour Fee under this Perfect Warranty. Key Parts include LCD, Main Board, Processor, Hard Disk Drive, SSD, memory or parts is identified by ASUS under Key Parts category.
- All components repaired or replaced by an ASUS Service Center shall be covered under warranty for (1) months or for the remainder of the manufacturer warranty period, whichever is applicable.

- Perfect Warranty only applies to ASUS original hardware built into the ASUS Products, excluding any parts not installed by ASUS, non-ASUS parts replaced by ASUS Service Center, any software, external devices, accessories, peripherals and bundled consumables (including but not limited to the battery of the product, carry bags, support discs, cables and wires or mouse).
- Perfect Warranty does NOT apply to the following: scratches and dents, incorrect or inadequate customer installation, lost or stolen products, intentional damage, recovery or transfer or stored data to the product, requests for miscellaneous cables or accessories, and damages caused by acts of God, nature or war
- ASUS is not responsible for the restoration or reinstallation of any data or programs other than software installed by ASUS when the ASUS Product was manufactured.
- ASUS reserves the right to amend perfect warranty details without prior notice.

SERVICE (57



ASUS PREMIUM CARE



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58 CAMPAIGN

PRICE LIST



ROG GAMING LAPTOP

Series	Model Name	Design	Keybo	oard	Thermal Module	Processor	OS	Graphic				Display			R/		RAM		Storage		Free Bundle		Warranty	Price (BND
Selles		263.6.1	RGB	Aura- sync		. 1000300.	SS	GPU	VRAM	Panel size and resolution	Panel Tech	Viewing angle	Refresh rate	Respond time	G-sync	sRGB	Memory	Total slot	HDD	SSD	Total M.2 slot	Tree Bullate	Transit,	THEE (SILE)
	GZ700G-XEV017T	Aluminum black with hair line & sand blast	Per Key RGB	Yes	Exclusive Stand Form Factor with Dual 12V Fans with quadruple air vents	i9-9980HK	Windows 10	RTX 2080	GDDR6 8GB	17.3" FHD	IPS Panel G-sync	170	144Hz	3ms		100%	16G *4	4	No	PCIEG3x4 NVME 512G M.2 SSD *3 (three for Raid 0)	3	ROG Backpack + ROG Mouse + Headset	2 Years Global Warranty	9828
	G703G-XREV044T	Titanium with hairline with RGB logo	Per Key RGB	Yes	Dual 12V Fans with quadruple air vents and anti-dust tunnel	i9-9980HK	Windows 10	RTX 2080	GDDR6 8GB	17.3" FHD	IPS Panel G-sync	170	144Hz	3ms		100%	DDR4 2666 16G *2	4	No	PCIEG3x4 NVME 512G M.2 SSD *3 (three for Raid 0)	3	ROG Backpack + ROG Mouse + Headset	2 Years Global Warranty	7278
	GX701G-XRH6095T	Aluminum Black with hairline	Per Key RGB	Yes	Active Aerodynamic System	i7-9750H	Windows 10	RTX 2080 Max-Q	GDDR6 8GB	17.3" FHD	IPS Panel, Pantone- Validated, G-Sync	170	240Hz	3ms		100%	DDR4 2666 16G *1 + 16G (on-board)	1+1	No	PCIEG3x4 NVME SSD 1TB	1	ROG Backpack + ROG Mouse + Headset	2 Years Global Warranty	6238
Republic	GX531G-XRAZ051T	Aluminum Sandblasted Black	4 Zone RGB	Yes	Active Aerodynamic System	i7-9750H	Windows 10	RTX 2080 Max-Q	GDDR6 8GB	15.6" FHD	IPS Panel, Pantone- Validated	170	240Hz	3ms	N	100%	DDR4 2666 16G *1 + 8G (on-board)	1+1	No	PCIEG3x4 NVME SSD 1TB		ROG Sleeve + ROG Mouse + Headset	2 Years Global Warranty	5098
of Gamers	GX701G-WRH6077T	Aluminum Black with hairline	Per Key RGB	Yes	Active Aerodynamic System	i7-9750H	Windows 10	RTX 2070	GDDR6 8GB	17.3" FHD	IPS Panel, Pantone- Validated, G-Sync	170	240Hz	3ms		100%	DDR4 2666 16G (on-board)	1+1	No	PCIEG3x4 NVME SSD 1TB	1	ROG Backpack + ROG Mouse	2 Years Global Warranty	4388
	GX502G-WAZ123T (Glacier Blue)	Aluminum Glacier Blue with hairline	Per Key RGB	Yes	Active Aerodynamic System	i7-9750H	Windows 10	RTX 2070	GDDR6 8GB	15.6" FHD	IPS Panel, Pantone- Validated, G-Sync	170	240Hz	3ms		100%	DDR4 2666 16G (on-board)	1+1	No	PCIE NVME 512G M.2 SSD (Support Raid 0)	2	ROG Backpack + ROG Mouse	2 Years Global Warranty	3258
	GX502G-WAZ128T	Aluminum Black with hairline	Per Key RGB	Yes	Active Aerodynamic System	i7-9750H	Windows 10	RTX 2070	GDDR6 8GB	15.6" FHD		170	240Hz	3ms		100%	DDR4 2666 16G (on-board)	1+1	No		2	ROG Backpack + ROG Mouse	2 Years Global Warranty	3228
	GU502G-VAZ080T	Aluminum Black with hairline	Per Key RGB	Yes	HyperCool Pro Technology: dual 12V fans, 4 air vents, anti-dust tech	i7-9750H	Windows 10	RTX 2060	GDDR6 6GB	15.6" FHD	IPS Panel, Pantone- Validated	170	240Hz	3ms	N	100%	DDR4 2666 16G (on-board)	1+1	No	PCIE NVME 512G M.2 SSD (Support Raid 0)	2	ROG Backpack + ROG Mouse	2 Years Global Warranty	2748
	GU502G-UES022T	Aluminum Black with hairline	Per Key RGB	Yes	HyperCool Pro Technology: dual 12V fans, 4 air vents, anti-dust tech	i7-9750H	Windows 10	GTX 1660Ti	GDDR6 6GB	15.6" FHD	IPS Panel, Pantone- Validated	170	144Hz	3ms	N	100%	DDR4 2666 8G (on-board)	1+1	No	PCIE NVME 512G M.2 SSD (Support Raid 0)	2	ROG Backpack	2 Years Global Warranty	2308
	GA502D-UAL035T	Aluminum Black with hairline	White Backlit	Yes	HyperCool Pro Technology: dual 12V fans, 4 air vents, anti-dust tech	R7-3750H	Windows 10	GTX 1660Ti Max-Q	GDDR6 6GB	15.6" FHD	IPS Panel	170	120Hz	25ms	N	63%	(on-board)	1+1	No	PCIEG NVME 512G M.2 SSD	2	ROG Backpack	2 Years Global Warranty	1818
ROG Strix	G531G-WAZ180T	Aluminum Gunmetal with RGB logo and 3-zone lightning bar	Per Key RGB	Yes	Dual 12V fans, 3 air vents, anti-dust tech, Flow Tech with 181 venting holes	i7-9750H	Windows 10	RTX 2070	GDDR6 8GB	15.6" FHD	IPS Panel	170	240Hz	3ms	N	100%	DDR4 2666 16G *1	2	Ready	PCIE NVME 512G M.2 SSD	1	ROG Backpack + ROG Mouse	2 Years Global Warranty	2888
Scar III	G731G-VEV060T	Aluminum Gunmetal with RGB logo and 3-zone lightning bar	Per Key RGB	Yes	Dual fans, 3 air vents, anti-dust tech, Flow Tech with 236 venting holes	i7-9750H	Windows 10	RTX 2060	GDDR6 6GB	17.3" FHD	IPS Panel	170	144Hz	3ms	N	100%	DDR4 2666 16G *1	2	Ready	PCIE NVME 512G M.2 SSD		ROG Backpack + ROG Mouse	2 Years Global Warranty	2598
ROG Strix Hero III	G531G-VES070T	Aluminum Gunmetal with RGB logo and 3-zone lightning bar	Per Key RGB	Yes	Dual fans, 3 air vents, anti-dust tech, Flow Tech with 181 venting holes	i7-9750H	Windows 10	RTX 2060	GDDR6 6GB	15.6" FHD	IPS Panel	170	144Hz	3ms	N	100%	DDR4 2666 16G *1	2	Ready	PCIE NVME 512G M.2 SSD	1	ROG Backpack	2 Years Global Warranty	2458
	G731G-UEV063T	Black plastic with two way hair-brush	All Zone RGB	Yes	Dual fans, 3 air vents, anti-dust tech, Flow Tech with 236 venting holes	i7-9750H	Windows 10	GTX 1660Ti	GDDR6 6GB	17.3" FHD	IPS Panel	170	144Hz	9ms	N	100%	DDR4 2666 8G *1	2	Ready	PCIE NVME 512G M.2 SSD		ROG Backpack	2 Years Global Warranty	2108
	G531G-UAL078T	Black plastic with two way hair-brush	All Zone RGB	Yes	Dual fans, 3 air vents, anti-dust tech, Flow Tech with 181 venting holes	i7-9750H	Windows 10	GTX 1660Ti	GDDR6 6GB	15.6" FHD	IPS Panel	170	120Hz	25ms	N	63%	DDR4 2666 8G *1	2	Ready	PCIE NVME 512G M.2 SSD	1	ROG Backpack	2 Years Global Warranty	1998
	G731G-TAU043T	Black plastic with two way hair-brush	All Zone RGB	Yes	Dual fans, anti-dust tech, Flow Tech with 181 venting holes	i7-9750H	Windows 10	GTX 1650	GDDR5 4GB	17.3" FHD	IPS Panel	170	60Hz	25ms	N	63%	DDR4 2666 8G *1	2	Ready	PCIE NVME 512G M.2 SSD		ROG Backpack	2 Years Global Warranty	1818
ROG Strix G	G531G-TAL055T	Black plastic with two way hair-brush	All Zone RGB	Yes	Dual 12V fans, 3 air vents, anti-dust tech, Flow Tech with 236 venting holes	i7-9750H	Windows 10	GTX 1650	GDDR5 4GB	15.6" FHD	IPS Panel	170	120Hz	25ms	N	63%	DDR4 2666 8G *1	2	Ready	PCIE NVME 512G M.2 SSD	1	ROG Backpack	2 Years Global Warranty	1758
	G531G-TAL315T	Glacier Blue plastic with two way hair-brush	All Zone RGB	Yes	Dual fans, anti-dust tech, Flow Tech with 181 venting holes	i5-9300H	Windows 10	GTX 1650	GDDR5 4GB	15.6" FHD	IPS Panel	170	120Hz	25ms	N	63%	DDR4 2666 4G *1	2	Ready	PCIE NVME 512G M.2 SSD		ROG Backpack	2 Years Global Warranty	1418
	G531G-TAL236T	Black plastic with two way hair-brush	All Zone RGB	Yes	Dual fans, anti-dust tech, Flow Tech with 181 venting holes	i5-9300H	Windows 10	GTX 1650	GDDR5 4GB	15.6" FHD	IPS Panel	170	120Hz	25ms	N	63%	DDR4 2666 4G *1	2	Ready	PCIE NVME 512G M.2 SSD	1	ROG Backpack	2 Years Global Warranty	1388
	G531G-DBQ086T	Black plastic with two way hair-brush	All Zone RGB	Yes	Dual fans, anti-dust tech, Flow Tech with 181 venting holes	i5-9300H	Windows 10	GTX 1050	GDDR5 4GB	15.6" FHD	IPS Panel	170	60Hz	25ms	N	63%	DDR4 2666 4G *1	2	Ready	PCIE NVME 512G M.2 SSD		ROG Backpack	2 Years Global Warranty	1288

PRICE LIST



ASUS TUF GAMING LAPTOP

Sories Model Name Design			Keybo	oard			05	Grapl	hic				Display				RAN	M		Storage				
Series	Series Model Name Design	Design	RGB	Aura- sync	Thermal Module	Processor	OS	GPU	VRAM	Panel size and resolution	Panel Tech	Viewing angle	Refresh rate	Respond time	G-sync	sRGB	Memory	Total slot	HDD	SSD	Total M.2 slot	Free Bundle	Warranty	Price (BND)
	FX505D-VAL003T	Stealth Black	All Zone RGB	No	HyperCool Technology	R7-3750H	Windows 10	RTX 2060	GDDR6 6GB	15.6" FHD	IPS Panel	170	120Hz	25ms	N	63%	DDR4 2666 8G*1	2	Ready	PCIE NVME 512G M.2 SSD	1	TUF Backpack	2 Years Global Warranty	1888
ASUS TUF	FX505D-UAL114T	Stealth Black	All Zone RGB	No	HyperCool Technology	R7-3750H	Windows 10	GTX 1660Ti	GDDR6 6GB	15.6" FHD	IPS Panel	170	120Hz	25ms	N	63%	DDR4 2666 8G*1	2	Ready	PCIE NVME 512G M.2 SSD		TUF Backpack	2 Years Global Warranty	1648
Gaming FX505 Stealth	FX505D-TBQ057T	Stealth Black	All Zone RGB	No	HyperCool Technology	R7-3750H	Windows 10	GTX 1650	GDDR5 4GB	15.6" FHD	IPS Panel	170	60Hz	25ms	N	63%	DDR4 2666 4G*1	2	Ready	PCIE NVME 512G M.2 SSD	1	TUF Backpack	2 Years Global Warranty	1278
Black	FX505D-TBQ222T	Stealth Black	All Zone RGB	No	HyperCool Technology	R5-3550H	Windows 10	GTX 1650	GDDR5 4GB	15.6" FHD	IPS Panel	170	60Hz	25ms	N	63%	DDR4 2666 4G*1	2	Ready	PCIE NVME 512G M.2 SSD		TUF Backpack	2 Years Global Warranty	1168
	FX505D-DBQ234T	Stealth Black	All Zone RGB	No	HyperCool Technology	R5-3550H	Windows 10	GTX 1050	GDDR5 3GB	15.6" FHD	IPS Panel	170	60Hz	25ms	N	63%	DDR4 2666 4G*1	2	Ready	PCIE NVME 512G M.2 SSD	1	TUF Backpack	2 Years Global Warranty	1058
	FX505A-BQ122T	Stealth Black	All Zone RGB	No	HyperCool Technology	R5-3550H	Windows 10	RX 560X	GDDR5 4GB	15.6" FHD	IPS Panel	170	60Hz	25ms	N	63%	DDR4 2666 4G*1	2	Ready	PCIE NVME 512G M.2 SSD		TUF Backpack	2 Years Global Warranty	908

ROG GAMING DESKTOP

Model Name	Design	Thermal	Processor Chipset OS Graphic RAM			М	Sto	rage		Ontical Drive	Connectivity	Dower Supply	Eroo Pundlo	Warranty	Price (PNI)			
Woder Name	Design	Module	Processor	Chipset	03	GPU	VRAM	Memory	Total slot	HDD	SSD	Total M.2 slot	Optical Drive	Connectivity	rower supply	Tree bullule	vvariancy	FIICE (BIVD)
G21C-XMY003T	IRON GRAY	Cover Slide Design	i9-9900K Factory Overclocked	Z390	Windows 10	RTX 2080	GDDR6 8GB	DDR4 2666Mhz 32G	2	3.5 HDD SATA 2TB 7200RPM	PCIE G3*4 NVME 512G M.2 SSD	1	SuperMulti DVD RW	IEEE 802.11 ac (2*2) + BT 5.0	280W + 280W	ROG Keyboard + Mouse	3 Years On Site Warranty	4328
G21C-NDMY001T	IRON GRAY	HyperStream design with three fans	i7-8700	H370	Windows 10	RTX 2060	GDDR6 6GB	DDR4 2666Mhz 16G	2	3.5 HDD SATA 2TB 7200RPM	PCIEG NVME 256G M.2 SSD		SuperMulti DVD RW	IEEE 802.11 ac (2*2) + BT 5.0	230W + 180W	ROG Keyboard + Mouse	3 Years On Site Warranty	2368
GL12C-XMY009T	IRON GRAY	HyperStream design with three fans	i7-9700K	Z390	Windows 10	RTX 2080	GDDR6 8GB	DDR4 2666Mhz 32G	2	3.5 HDD SATA 2TB 7200RPM	PCIE G3*4 NVME 512G M.2 SSD	1	SuperMulti DVD RW	IEEE 802.11 ac (2*2) + BT 5.0	700W (80PLUS)	ROG Keyboard + Mouse	3 Years On Site Warranty	4158
GL12C-XCMY007T	IRON GRAY	HyperStream design with three fans	і7-9700К	Z390	Windows 10	RTX 2060	GDDR6 6GB	DDR4 2666Mhz 16G	2	3.5 HDD SATA 1TB 7200RPM	PCIE NVME 256G M.2 SSD	1	SuperMulti DVD RW	IEEE 802.11 ac (2*2) + BT 5.0	700W (80PLUS)	ROG Keyboard + Mouse	3 Years On Site Warranty	2888
GL10C-SMY029T	IRON GRAY	Two isolated air chambers	і7-9700К	B360	Windows 10	GTX 1660Ti	GDDR6 6GB	DDR4 2666Mhz 8G	2	3.5 HDD SATA 1TB 7200RPM	PCIE NVME 256G M.2 SSD	1	N/A	IEEE 802.11 ac (2*2) + BT 5.0	500W (80PLUS)	N/A	3 Years On Site Warranty	1948
GL10C-SMY030T	IRON GRAY	Two isolated air chambers	i5-9400F	B360	Windows 10	GTX 1660Ti	GDDR6 6GB	DDR4 2666Mhz 8G	2	3.5 HDD SATA 1TB 7200RPM	PCIE NVME 256G M.2 SSD		N/A	IEEE 802.11 ac (2*2) + BT 5.0	500W (80PLUS)	N/A	3 Years On Site Warranty	1448
GL10C-SMY025T	IRON GRAY	Two isolated air chambers	i5-9400F	B360	Windows 10	GTX 1650	GDDR5 4GB	DDR4 2666Mhz 8G	2	3.5 HDD SATA 1TB 7200RPM	PCIE NVME 256G M.2 SSD	1	N/A	IEEE 802.11 ac (2*2) + BT 5.0	500W (80PLUS)	N/A	3 Years On Site Warranty	1268
GL10C-SMY023T	IRON GRAY	Two isolated air chambers	i5-9400F	B360	Windows 10	GTX 1050	GDDR5 2GB	DDR4 2666Mhz 4G	2	3.5 HDD SATA 1TB 7200RPM	Ready		N/A	IEEE 802.11 ac (2*2) + BT 5.0	300W (80PLUS)	N/A	3 Years On Site Warranty	1008
GL10C-SMY028T	IRON GRAY	Two isolated air chambers	i5-9400F	B360	Windows 10	GT 1030	GDDR5 2GB	DDR4 2666Mhz 4G	2	3.5 HDD SATA 1TB 7200RPM	Ready	1	N/A	IEEE 802.11 ac (2*2) + BT 5.0	300W (80PLUS)	N/A	3 Years On Site Warranty	918
	G21C-NDMY001T GL12C-XMY009T GL12C-XCMY007T GL10C-SMY029T GL10C-SMY029T GL10C-SMY025T GL10C-SMY023T	G21C-XMY003T IRON GRAY G21C-NDMY001T IRON GRAY GL12C-XMY009T IRON GRAY GL12C-XCMY007T IRON GRAY GL10C-SMY029T IRON GRAY GL10C-SMY029T IRON GRAY GL10C-SMY025T IRON GRAY GL10C-SMY025T IRON GRAY	GL12C-XMY003T IRON GRAY Cover Slide Design G21C-NDMY001T IRON GRAY HyperStream design with three fans GL12C-XMY009T IRON GRAY HyperStream design with three fans GL12C-XCMY009T IRON GRAY HyperStream design with three fans GL12C-XCMY007T IRON GRAY Two isolated air chambers GL10C-SMY029T IRON GRAY Two isolated air chambers GL10C-SMY025T IRON GRAY Two isolated air chambers GL10C-SMY023T IRON GRAY Two isolated air chambers GL10C-SMY023T IRON GRAY Two isolated air chambers	G21C-XMY003T IRON GRAY Cover Slide Design i9-9900K Factory Overclocked G21C-NDMY001T IRON GRAY HyperStream design with three fans i7-8700 GL12C-XMY009T IRON GRAY HyperStream design with three fans i7-9700K GL12C-XCMY007T IRON GRAY HyperStream design with three fans i7-9700K GL10C-SMY029T IRON GRAY Two isolated air chambers i7-9700K GL10C-SMY030T IRON GRAY Two isolated air chambers i5-9400F GL10C-SMY025T IRON GRAY Two isolated air chambers i5-9400F GL10C-SMY023T IRON GRAY Two isolated air chambers i5-9400F	Module Processor Cnipset G21C-XMY003T IRON GRAY Cover Slide Design i9-9900K Factory Overclocked 2390 G21C-NDMY001T IRON GRAY HyperStream design with three fans i7-8700 H370 GL12C-XMY009T IRON GRAY HyperStream design with three fans i7-9700K 2390 GL12C-XCMY007T IRON GRAY HyperStream design with three fans i7-9700K 2390 GL10C-SMY029T IRON GRAY Two isolated air chambers i5-9400F B360 GL10C-SMY025T IRON GRAY Two isolated air chambers i5-9400F B360 GL10C-SMY023T IRON GRAY Two isolated air chambers i5-9400F B360	Module Processor Chipset OS G21C-XMY003T IRON GRAY Cover Slide Design i9-9900K Factory Overclocked Z390 Windows 10 G21C-NDMY001T IRON GRAY HyperStream design with three fans i7-8700 H370 Windows 10 GL12C-XMY009T IRON GRAY HyperStream design with three fans i7-9700K Z390 Windows 10 GL12C-XCMY007T IRON GRAY HyperStream design with three fans i7-9700K Z390 Windows 10 GL10C-SMY029T IRON GRAY Two isolated air chambers i5-9400F B360 Windows 10 GL10C-SMY025T IRON GRAY Two isolated air chambers i5-9400F B360 Windows 10 GL10C-SMY023T IRON GRAY Two isolated air chambers i5-9400F B360 Windows 10 GL10C-SMY023T IRON GRAY Two isolated air chambers i5-9400F B360 Windows 10	Model Name Design Inermal Module Processor Chipset OS G21C-XMY003T IRON GRAY Cover Slide Design i9-9900K Factory Overclocked Z390 Windows 10 RTX 2080 G21C-NDMY001T IRON GRAY HyperStream design with three fans i7-8700 H370 Windows 10 RTX 2060 GL12C-XMY009T IRON GRAY HyperStream design with three fans i7-9700K Z390 Windows 10 RTX 2080 GL12C-XCMY007T IRON GRAY HyperStream design with three fans i7-9700K Z390 Windows 10 RTX 2060 GL10C-SMY029T IRON GRAY Two isolated air chambers i7-9700K B360 Windows 10 GTX 1660Ti GL10C-SMY025T IRON GRAY Two isolated air chambers i5-9400F B360 Windows 10 GTX 1650 GL10C-SMY023T IRON GRAY Two isolated air chambers i5-9400F B360 Windows 10 GTX 1050	Model Name Design Inermal Module Processor Chipset OS GPU VRAM G21C-XMY003T IRON GRAY Cover Slide Design i9-9900K Factory Overclocked Z390 Windows 10 RTX 2080 GDDR6 8GB G21C-NDMY001T IRON GRAY HyperStream design with three fans i7-8700 H370 Windows 10 RTX 2060 GDDR6 6GB GL12C-XMY009T IRON GRAY HyperStream design with three fans i7-9700K Z390 Windows 10 RTX 2080 GDDR6 6GB GL12C-XCMY007T IRON GRAY HyperStream design with three fans i7-9700K Z390 Windows 10 RTX 2060 GDDR6 6GB GL10C-SMY029T IRON GRAY Two isolated air chambers i7-9700K B360 Windows 10 GTX 1660TI GDDR6 6GB GL10C-SMY023T IRON GRAY Two isolated air chambers i5-9400F B360 Windows 10 GTX 1650 GDDR5 6GB GL10C-SMY023T IRON GRAY Two isolated air chambers i5-9400F B360 Windows 10 GTX 1050 GDDR5 2GB	Model Name Design Inermal Module Processor Chipset OS GPU VRAM Memory G21C-XMY003T IRON GRAY Cover Slide Design i9-9900K 2390 Windows 10 RTX 2080 GDDR6 SGB 2666Mhz 2666Mhz 32G G21C-NDMY001T IRON GRAY HyperStream design with three fans i7-8700 H370 Windows 10 RTX 2060 GDDR6 GGB DDR4 2666Mhz 2666Mhz 32G GL12C-XMY009T IRON GRAY HyperStream design with three fans i7-9700K Z390 Windows 10 RTX 2080 GDDR6 GGB 2666Mhz 26666Mhz 26666Mhz 2666Mhz 26666Mhz 26666Mhz 2666Mhz 26666Mhz 26666Mhz 26666Mhz 2666Mhz 26666M	Model Name	Model Name Design Module Processor Chipset OS GPU VRAM Memory Total slot HDD	Model Name Design Module Processor Chipset OS GPU VRAM Memory Total slot HDD SSD	Model Name	Model Name Design Module Processor Chipset OS GPU VRAM Memory Total slot HDD SSD Total Module Module Module Processor Chipset OS GPU VRAM Memory Total slot HDD SSD Model Model	Model Name Design Model Processor Chipset OS GPU VRAM Memory Total slot HDD SSD Total M 2 flot M 2 flo	Model Name Pesign Medical Processor Chipset OS GPU VRAM Memory Total slot HDD SSD Total No. Total No. SSD Total	Model Name Design Model Processor Chipset OS GFU VRAM Memory Total sixt HOD SSD Total Total Chipset Chip	Model Name Design Free House Processor Colput CS CPU VRAM Memory Total side Processor Proc



RUG INTELLIGENT CUULING MEANS MORE FPS

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