JAN - MAR 2016 ROG BROCHURE

REPUBLIC OF GAMERS

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REPUBLIC OF GAMERS

THE REPUBLIC OF GAMERS CONSISTS ONLY THE BEST OF THE BEST. WE OFFER THE BEST HARDWARE ENGINEERING, THE FASTEST PERFORMANCE, THE MOST INNOVATING IDEAS, AND WE WELCOME THE BEST GAMERS TO JOIN IN.

IN THE REPUBLIC OF GAMERS, MERCY RULES ARE ONLY FOR THE WEAK, AND BRAGGING RIGHTS MEANS EVERYTHING. WE BELIEVE IN MAKING STATEMENTS AND WE EXCEL IN COMPETITIONS. IF YOUR CHARACTER MATCHES OUR TRAIT, THEN JOIN THE ELITE CLUB, MAKE YOUR PRESENCE FELT, IN THE REPUBLIC OF GAMERS.

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THE MILESTONE

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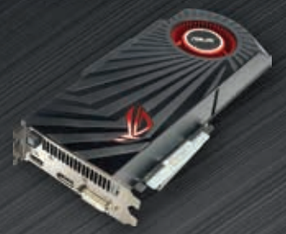
JULY 2006
ROG brand established, 1st Gaming motherboard, Crosshair launched

REPUBLIC OF GAMERS

DECEMBER 2006
Launched Commando, broke CPU overclocking record

DECEMBER 2007
New Product Line
Gaming Notbooks G1/G2

JULY 2008
New Product Line
Matrix Graphic Card



JUNE 2011
New Product Line
Gaming Desktop CG8565

JULY 2011
New Product Line
Vulcan ANC Headset

SEPTEMBER 2015
New Liquid Cooled
Gaming Laptop GX700

JULY 2014
New Product Line
Swift PG Series Monitor

JUNE 2014
New Compact Gaming Desktop
ROG G20

JUNE 2013
New Mini ITX Motherboard
Maximus VI Impact

APRIL 2012
New Product Line
Xonar Phoebus Audio Card

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WHAT DO THEY SAY ABOUT ROG

"The best gaming laptop."

PC GAMER

"This gaming rig is a beast under the hood, gaming on the go with this much power should be illegal!"

DIGITAL TRENDS

"ASUS new gaming flagship is everything you could want in an oversized gaming laptop. It's extremely powerful, well-designed and kitted-out with the latest and greatest graphics technology."

ENGADGET

"The G751 is a great laptop. It is in fact, the single best gaming laptop I have ever reviewed."

HOTHARDWARE

"Excellent 3D performance, even at extreme-quality settings. ASUS ROG G751 is a competitive hogh-end gaming laptop that outclasses its rivals on features and price."

PC MAG

"The ASUS ROG G751 is a gaming laptop that takes its job very seriously, and comes out near the top of the field as a result. In fact, for gaming on the go, it's my current top pick."

TECHCRUNCH

NO.1 GAMING LAPTOP BRAND WORLDWIDE
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UNRIVALLED CHAMPION WITH 34% SHARE

Ruling over 34% market share as per January 2015 data according to a trusted third party agency, ASUS is unbeatable in the GTX market share. The numbers are growing and it's a proof that ASUS ROG is one of the major brand in gaming industry. Don't trust us, but trust all of the reviewers, media, and what the top gamers are saying about ASUS ROG.

"If you're in the market for a gaming laptop, the ASUS G751 is the new gold standard for everyone else to beat."

HOTHARDWARE - US

"The G751 unique design, excellent keyboard and sturdy build are what make it stand out from the competition."

ENGADGET - US

"ASUS G751 is a near-perfect gaming laptop for those who don't mind a louder look."

STUFF - UK

"The Top Tier ASUS G751 is closer to perfection than any gaming notebook we've ever reviewed."

DIGITAL TRENDS - US

"ASUS G751 is locked and loaded, set on becoming the new gaming laptop to beat."

LAPTOPMAG - US

"If you're going to spend hours gaming, use the G751 as a desktop replacement, you'll appreciate the low fan noise."

TECHRADAR - UK

"One of the first laptops that can drive games at 4K resolutions, ASUS G751 is a good alternative to gaming desktops."

CNET - US

"Awesome performance, a good screen, make ASUS G751 as one of the best gaming laptops around."

PC AUTHORITY - AUS

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EXTREME TESTING

All ASUS ROG Notebooks have been through a series of testing process to ensure each model was resilient and reliable. Tested under extreme conditions and situations (not as commonly happens in everyday life). This is done to ensure ASUS ROG Notebooks can always give a good performance in any condition.

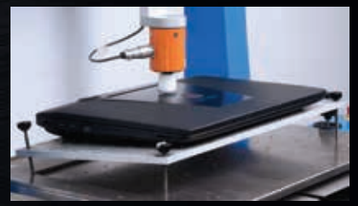
Keyboard Test Express yourself confidently thanks to our extreme keyboard durability tests, where special robots punch each key to check its feedback and durability even in the face of some brutal impact that may happen!

Vibration Test

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.



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.

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PRO-GAMERS

To make sure that ASUS ROG provides a machine that gamers desire, we co-operate with gamers during our design stage, and listen to gamers opinion, we can improve the part gamers don't like and keep the part that gamers appreciate to ensure that we make a perfection machine to support gamers.

ROG GAMERS GRUBBY

Grubby is a pro-gamer from Netherlands, who is an expert of playing Warcraft3, Starcraft 2, Heroes of the Storm. He won the #1 place of World Cyber Games at 2004, the #1 place of Electronic Sports World Cup at 2005, and #1 place of BlizzCon at 2005. Moreover, he is also the most valuable player of Starcarft 2 in ESL WC3L Season 5,7,8,9. In 2012, he won #2 place in IEM Season VII, and in 2013, he got #3-4 place in WCS Season 2.

ROG GAMERS - SEN

Sen is another famous pro-gamer from Taiwan, who plays Starcraft 2, Hearthstone, and Heroes of Warcraft. He topped many Starcraft 2 game competitions, such as 2013-2014 TeSL, 2014 Taiwan Open and HK Esports.

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NEW COLOURS SAME ROG

The iconic ROG Black and Red colour scheme has evolved to Armor Titanium and Plasma Copper. This eye-catching combination makes ROG stand out in a sea of black and gray gaming machines.

Armor Titanium represents ROG's steadfast, efficient performance; while Plasma Copper embodies the power that lies within each gaming laptop. In addition, light effects glow from red to orange, giving the laptops an organic feel and reflecting its fiery nature.

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PERFORMANCE AND AESTHETICS

The futuristic design of ROG notebooks has strong aerospace influences and is constructed out of durable titanium. A small window on the underside allows users to see the inner workings of its thermal heat pipes and cooling modules. For ROG GX700, our designers have succeeded in coming up with a cooling dock design that has the perfect balance of form and function.

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ROG G752 AERO-INSPIRED, TITANIUM DESIGN

ROG G752 has hexagonal design elements and angled edges that mirror that of past ROG gaming laptops, while at the same time representing the latest evolution of ROG design.

Its new Armor Titanium and Plasma Copper colour scheme has been specially chosen to enhance its modern, angular lines. Its large vents feature red trim to emphasise cooling performance.

THE CHOICE OF CHAMPIONS

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ASYMMETRICAL DESIGN

ROG G752 features an asymmetrical design with a rubberised palm rest and an ergonomic backlit keyboard to ensure gamers stay comfortable during marathon gaming sessions.

THE CHOICE OF CHAMPIONS

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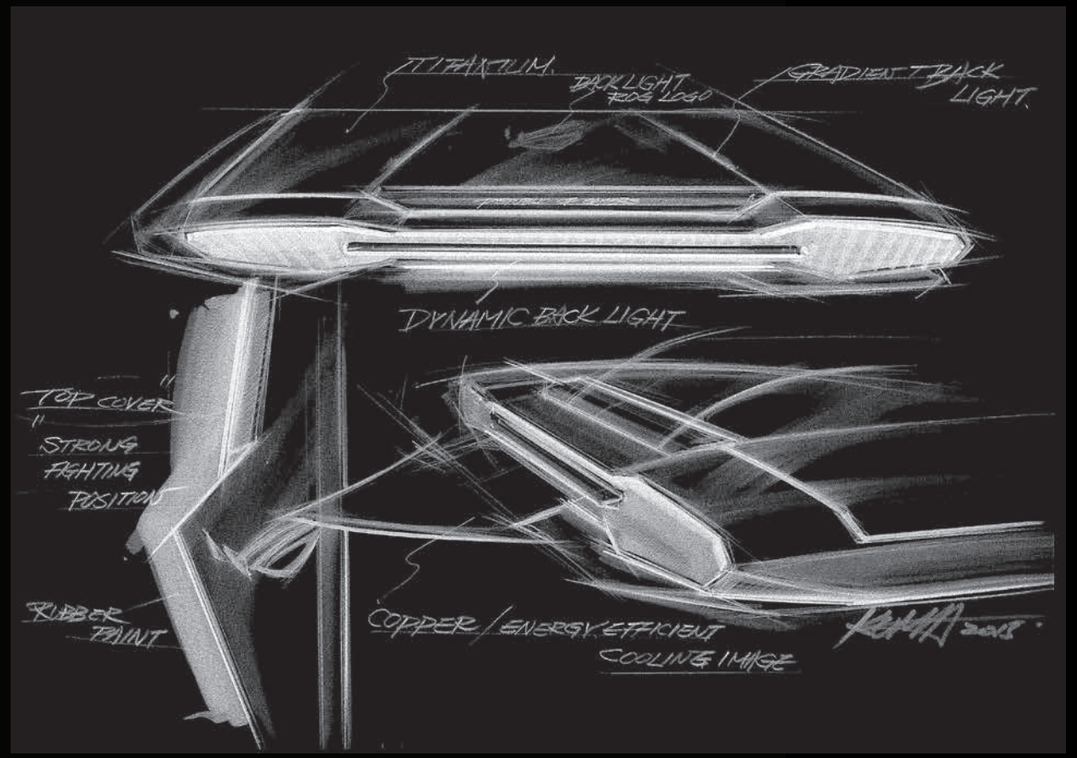
EXCEPTIONAL COOLING DESIGN

ROG gaming laptops showcase extraordinary cooling performance thanks to several ASUS-exclusive thermal solutions. In addition, a small window on the underside of the laptop proudly shows off the inner workings of its cooling system, giving you a glimpse of how it works.



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THE WORLD'S FIRST LIQUID-COOLED GAMING LAPTOP

Desktop-grade performance at home, and ultra-fast performance on the go.

With the liquid-cooling dock attached, one can overclock ROG GX700 to gaming desktop levels of performance. On its own, GX700 packs quite a punch, and easily outperforms other gaming laptops on the market today.

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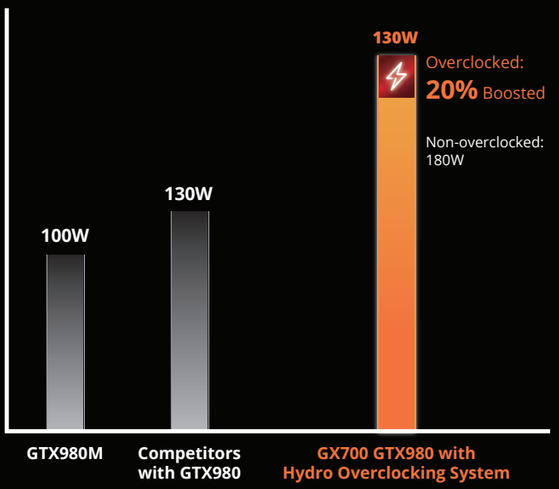
ROG-EXCLUSIVE HYDRO OVERCLOCKING SYSTEM

The ROG-exclusive Hydro Overclocking System gives ROG GX700 superior overclocking performance so you can dominate the battlefield. The cooling module pumps coolant into the GX700, where it is circulated around heat-generating components. The coolant then heads back to the cooling module, where two radiators help to dissipate heat. An ROG-patented connection between the cooling module and GX700 ensures that the coolant flows smoothly between the two without leaking*

The Hydro Overclocking System helps GX700 cope with the heat generated by the overclocked NVIDIA® GeForce® GTX980 graphic processor. You can fully unleash the monstrous potential of GX700 for 20% more performance and exceptional stability. On its own, GX700's dual thermal design can still release the heat generated by the Graphic processing, so you still have beast-mode levels of performance!

**Disclaimer: Residual coolant maybe be found on the connector tips after disconnecting the ROG Hydro Overclocking System from GX700.*

CPU Thermal Design Power



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SPECIALLY FORMULATED HIGH PERFORMANCE COOLANT

The specially formulated coolant provides corrosion protection for all internal components and materials, including aluminum, iron, steel, and copper alloys. The very low depletion rate of the organic acid inhibitor removes the need for supplementary cavitation erosion protection additives, and reduces the maintenance downtime normally required for regular inhibitor tests and additive top-ups to maintain inhibitor concentration.

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OVERCLOCKING TO EXTREMES

The Hydro Overclocking System allows you overclock ROG GX700 to new heights. The 3D Mark 11 test scores for ROG GX700's NVIDIA® GeForce® GTX 980 graphics card jumps 43% from 14.000 to 20.000! The overclockable Intel® Mobile K-SKU processor can boost performance up to 48%, pushing clock frequencies from 100MHz to 110MHz. In addition, the DDR4 RAM can be boosted by up to 31% from 2,133MHz to 2,800MHz to give GX700 incredible desktop-grade gaming performance.

NVIDA® GTX™ 980 Graphic Processor

Test by 30 Marks 11 performance - Graphics Score

CPU: Intel® K-SKU Process

MEMORY

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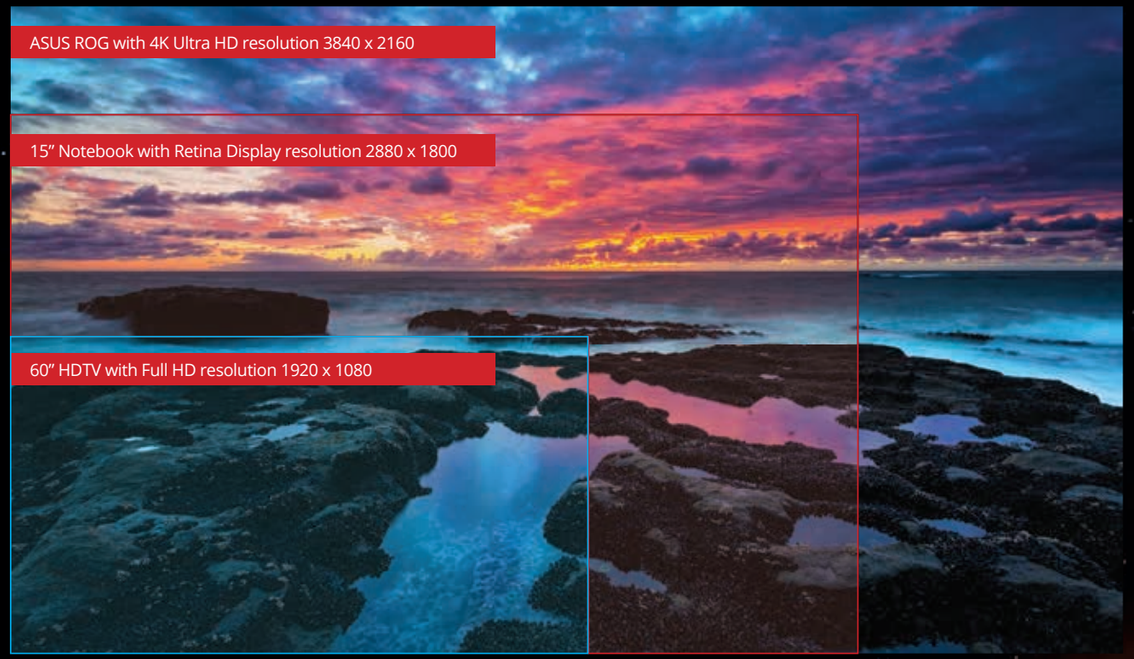
REAL 4K / UHD GAMING WORLDS



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ROG GX700 is the first 17-inch gaming laptop that immerses you in real 4K UHD gaming environments. The Hydro Overclocking System gives GX700 the performance you need to enjoy the latest games the way they are meant to be played – in 4K/UHD. GX700 comes with NVIDIA® G-SYNC™ technology to give you smooth gaming worlds without any lag, tearing, or stuttering.

Ultra High-Definition 4K

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WORLD´S 1ST MOBILE 3D VAPOUR CHAMBER THERMAL SYSTEM

Temperature uniformity vapour chambers are commonly found alongside high-performance, high-voltage graphics cards to increase cooling efficiency. ROG worked with Cooler Master to create the Mobile 3D Vapour Chamber Thermal System. This ROG-exclusive technology, together with the copper heat pipe, create an effective and efficient cooling system that improves graphic processor performance by up to 6% for smooth and stable gaming.

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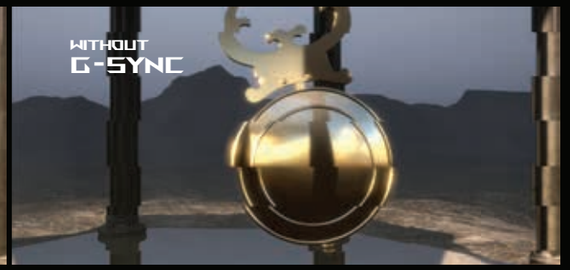
4K/UHD GAMING LAPTOP WITH G-SYNC™

GX700 features a 4K UHD panel and NVIDIA® G-SYNC™ technology to immerse you in smooth, free flowing 4K gaming worlds. G-SYNC™ synchronises the display's refresh rate to the graphic processing to give you visuals with no lag, tearing or stuttering, and it does this all without affecting system performance!

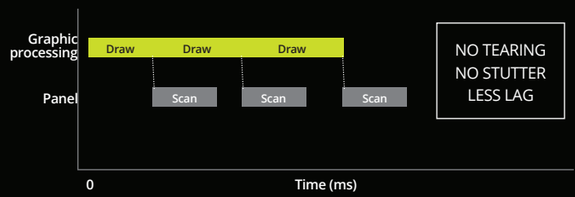
ASUS G751 Display comes with NVIDIA G-SYNC Technology that enables smooth gaming without any screen tearing, stutter or lag



Without NVIDIA G-SYNC Technology, screen tearing is visible during gameplay, which can cause inconvenience during gaming session

NVIDIA® G-SYNC

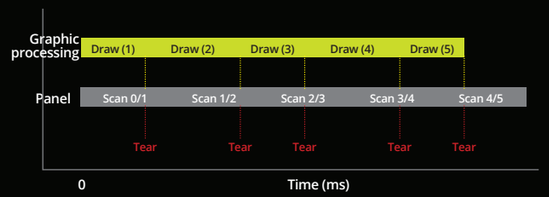
Graphic processing drives monitor timing



NO TEARING
NO STUTTER
LESS LAG

WITHOUT G-SYNC (V-SYNC OFF)

New frame updates in the middle of last frame, causing "Tearing"



*G-SYNC availability may vary by countries, models and specs. Please check with your supplier for exact offers. This offer may not be available in all markets.

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CD PROJEKT RED

GEFORCE GTX THE WAY IT'S MEANT TO BE PLAYED

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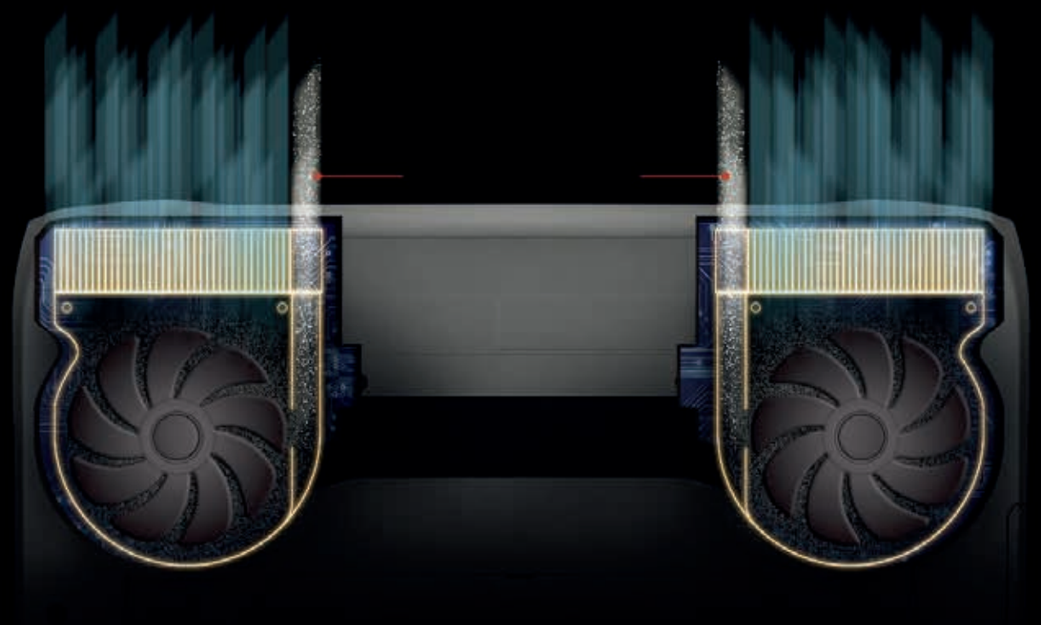
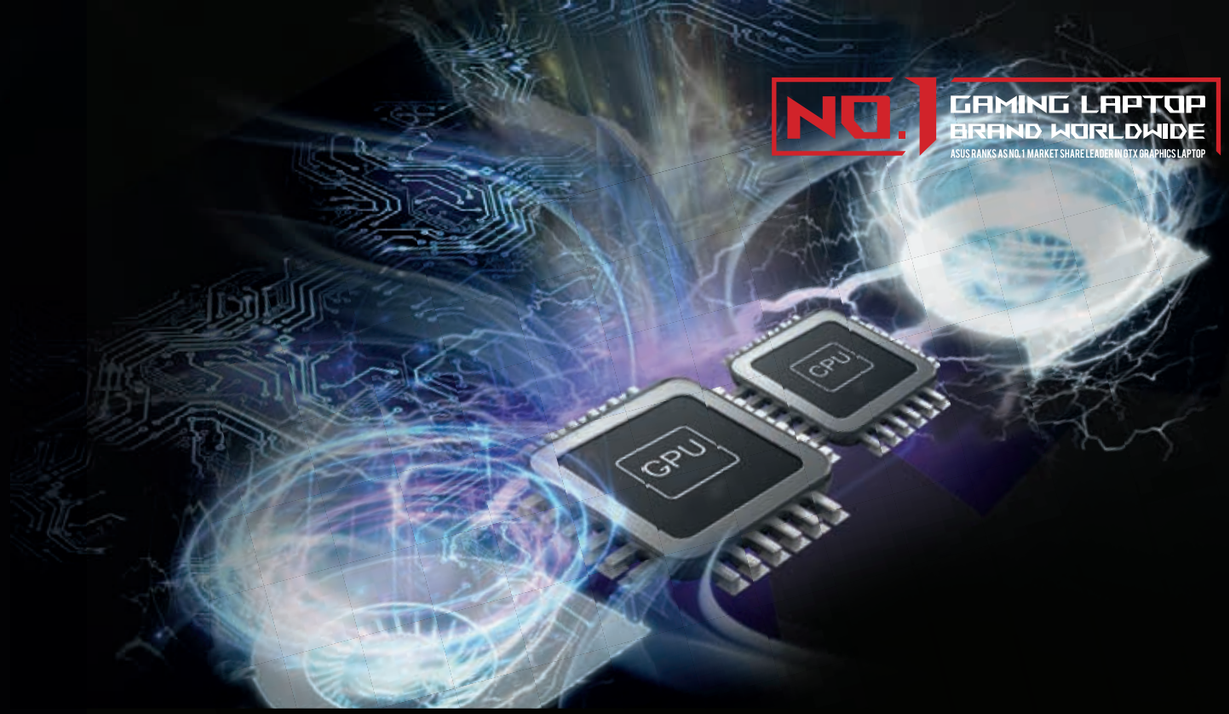
DUST-RELEASE THERMAL TUNNEL

The unique thermal design of ROG G752 helps prevent internal dust build-up. This exclusive design directs dust into the dust-release tunnel to keep them away from internal components. This prolongs component lifespan and enhances overall stability of the laptop.





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DEDICATED COOLING MODULES

ROG G752 has dedicated cooling modules for the CPU and graphic processing to effectively cool each component.

Hot exhaust is efficiently managed and expelled through the rear vents to direct heat away from you for more comfortable gaming sessions.

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Intel Inside®. Extraordinary Performance Outside.

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4K2K OUTPUT

Staying true to its commitment to future-readiness, ROG gaming laptops feature 4K2K LCD display support for truly breathtaking gaming experiences.

ROG G752 and ROG GX700 can support two additional monitors via HDMI 1.4 and mini DisplayPort. These supplementary displays are ideal for multi-monitor gaming setups or daily multitasking.

NO.1 GAMING LAPTOP BRAND WORLDWIDE

ASUS RANKS AS NO.1 MARKET SHARE LEADER IN GTX GRAPHICS LAPTOP

INTEL® THUNDERBOLT 3 WITH USB TYPE-C

Onboard Intel® Thunderbolt™ technology gives you single-cable data and signal transmission rates of up to 20Gbps – twice the bandwidth of USB 3.1.

ROG G752 features both Intel Thunderbolt and USB 3.1 Type-C for increased compatibility with your various devices.

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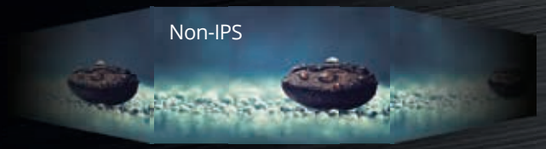
GLARE-RESISTANT MATTE PANEL

The Best IPS Panel with 178-Degrees Viewing Angle

G Series gaming laptops utilise the latest IPS display technology to give you immersive gaming visuals with improved colour accuracy, better contrast, and brightness. Wide 178-degree viewing angles ensure minimal colour shift even if you are viewing it from extreme angles.

IPS Display gives the most natural colours with bright and sharp images, with 178° extra wide view angles, you can see the same beautiful images from any angle given and the colours will stay true



Conventional Display does not have colour reproduction and brightness as the same level as IPS Display and most conventional display only have around 90° view angles before the colours become dark and look unnatural

Glare-Resistant Matte Panel

Smooth, glossy surfaces tend to reflect light back directly and cause unwanted reflections and glare. A matte anti-glare coating on the display surface dissipates reflected light, making it easier for you to see onscreen display, even in bright environments. It also helps to prevent fingerprint smudges that may happen.

300NITS MATTE PANEL

Easy on the eyes
Colours look more vibrant
Reduce reflective light on display

200NITS MATTE PANEL

Hard on the eyes
Colours become easily distorted
Lots of reflective light on the panel

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SPLENDID TECHNOLOGY

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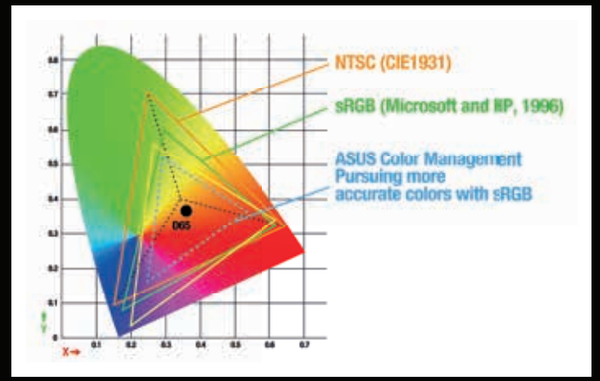
Enjoy Rich and Vibrant Colours in Brilliant Display Modes

ASUS Splendid technology enhances ROG Series screens to give them richer and deeper colours for a stunning visual experience. The multiple preset modes (Normal / Theater / Vivid / Manual / Eye Care) give you complete and instant control for any type of contents. Normal mode slightly adjust colours for comfortable viewing, and is ideal when you are working on documents or surfing the web. Eye Care mode has an enhanced Blue Light filter which increases the effect of yellow light – allowing you to use the laptop for longer periods without fatigue. Vivid mode enhances both colour and contrast for clearer, livelier images; whilst Manual mode allows you to adjust colours to suit your requirements.



ASUS Splendid Technology has more accurate colour management and also allows you to adjust display parameters like contrast, brightness, skin tone, and colour saturation (Red/ Green/Blue independently)

Normal Mode
- Fine-tunes LCD colour gamut to optimise visual comfort
- Suitable for daily work, document editing and viewing

Theater Mode
- Skin tones are rendered with more accuracy
- Designed for movie watching

Vivid Colour Mode
- Enhances the colour, contrast and sharpness of images to deliver livelier visuals
- Tailored for landscapes and scenery in movies, photos, and more

Eye Care Mode
- Reduce the "blue light" of panel to avoid the potential for retinal injury
- Designed for people who focus on the screen for a long time

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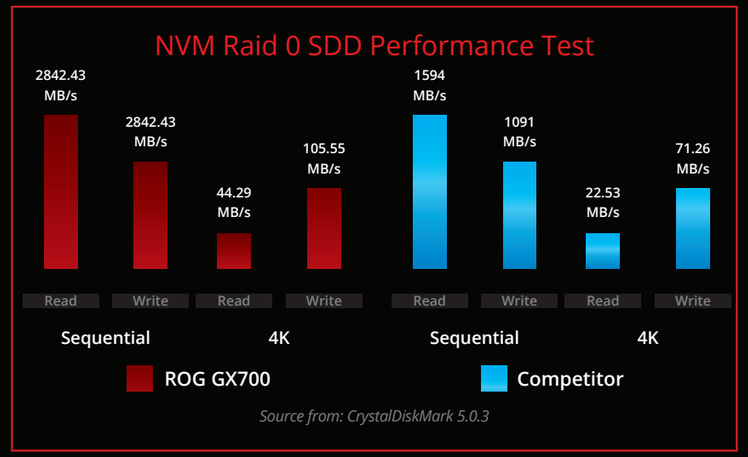
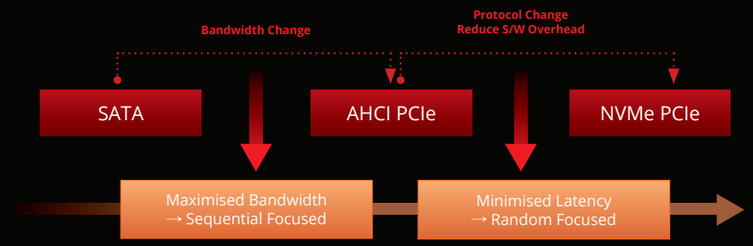
FASTER DATA ACCESS WITH NVMe, PCIe AND DEFAULT RAID 0

ROG gaming laptops feature RAID and the latest NVM Express™ (NVMe) and PCI Express® technologies compared with previous SATA M.2 storage. NVM Express™ (NVMe) and PCI Express® (PCIe) RAID 0 gives you faster data access speeds. In-game animations are rendered instantly, giving you smoother visuals. Blisteringly-fast data speeds, together with the exceptional cooling performance brought about by ROG GX700 Hydro Overclocking System, allows you to fully exploit GX700's full gaming potential.





POWERFUL GAMING LAPTOP WITH UP TO 64GB DDR4 RAM

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ROG GX700 has four DDR4 slots to support up to 64GB DDR4 RAM. 2,133MHz DDR4 RAM gives you up to 20% more performance and 30% more energy efficiency over 1,600MHz DDR3 RAM. When paired with the Hydro Overclocking System, the GX700 gets a boost of up to 2800MHz.

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TAG KEYBOARD WITH ANTI-GHOSTING AND 30-KEY ROLLOVER

The TAG Keyboard features backlit keys and has anti-ghosting with 30-key rollover technology, so all your keystrokes are instantaneously and correctly interpreted even when you hit several keys simultaneously. Each key has a travel distance ranging from 2.0 to 2.5mm for solid, responsive keystrokes when typing and entering commands – making it easy for you to dominate the battlefield. And with more macro keys at your disposal, everything you need is at your fingertips.

NO.1 GAMING LAPTOP BRAND WORLDWIDE
FOR 8 STRAIGHT YEARS / SOURCE – GFK 2015

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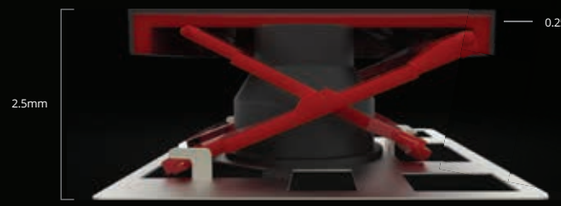
GAMING FRIENDLY KEYBOARD

The ASUS ROG team has put in a lot of time and effort in designing their laptop keyboard and sound effect into perfection. Generally, laptops keyboard have been designed to be thin and light. Because of this, trade-offs have to be made between thinness and overall tactility of the laptop keyboard. The keyboard of G series gaming laptop therefore utilises scissor-feet structured buttons to achieve thinness.

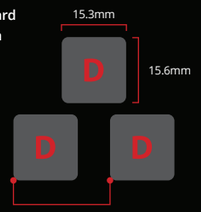


ROG Keyboard Button

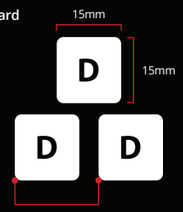
Other Keyboard Button

G series gaming laptops have also increased key travel up to 2.5mm (general laptops have key travels up to 1.8mm), and uses 0.23mm thick key caps. With these aspects, G series laptops have overcome their deficiency in keyboard tactility. On top of this, there are hundreds of welding points below the keyboard's surface to increase firmness and durability of the one-piece keyboard, fulfilling player's expectations of a G series gaming laptop keyboard.

ROG Keyboard Button Pitch



Other Keyboard Button Pitch



Other than those mentioned, G series gaming laptop keyboards also have a key pitch of 19.05mm and an enhanced key cap surface area of 15.6 x 15.3mm. These allow players to have a smoother and less disruptive experience when typing and entering commands.

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CHECK OUT THE DETAILS

The unique appearance of the space bar is designed so that the left thumb can easily apply pressure when using their left hand on the main keys (QWER, ASDF, and 1234). The arrow keys on the right hand side are specially isolated and its layout has not been compromised even with space limitations.

Not only does the laptop offer dedicated keys for Gaming Centre, Steam, and Record, but it also includes MacroKeys for players to program their own commands. Players can utilise the MacroKeys to make complex in-game multi-key actions, launch applications, and show a quickly typed sentence or load up a series of commands with one.

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Gaming in the dark with spectacular backlighted keyboard

Below the keyboard lies a durable, soft touch, anti-slip palm rest. Viewing from the side of the laptop, you can see that the laptop has an ergonomically angled keyboard to ensure player hands and wrists stay comfortable even during marathon gaming sessions. Also, the laptop offers highly tactile scissor-feet touchpad buttons to offer improved response and longevity. Finally, the keyboard is fully illuminated by LED so players can quickly find their finger placement on the keyboard.

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ROG GAMING CENTRE

The new ROG Gaming Centre improves your gaming experience. This integrated control centre gives you access to all the functions you need – find system information, set up hotkeys for faster in-game commands, adjust audio settings, or record gameplay from a single dashboard.

GAMING CENTRE FOR OVERCLOCKING

The ROG Gaming Centre features Turbo Gear for amazing overclocking. It gives you four different overclocking mode – Standard, Optimised, Extreme, and Manual. Extreme mode allows you to overclock GX700 with just one click for hassle-free access to extreme performance for 4K UHD gaming. You also have the option to overclock manually, to unlock your own personal achievements!

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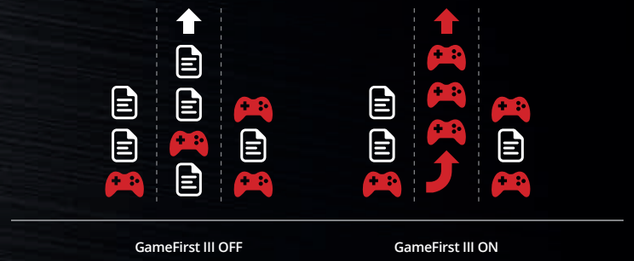
GAMEFIRST III

Network-Optimisation Software for No-Delay Gameplay

Even with the top gaming performance that ASUS ROG has, when met with network latency and traffic, the gaming experience will more or less be affected. Therefore, ASUS exclusively designed GameFirst III networking software for gamers to optimise and prioritise their network packets based on their specific user scenario in online gaming, media streaming, and data sharing. With more gamer-helping features and an interface that is more intuitive, GameFirst III helps you to assign top priority to game packets and allocate more bandwidth to the game, ensuring the best online gaming experience. Gamers can now be fully immersed in conquering their own world without worrying about network latency that can cause them an unfavourable outcome.

ASSIGN TOP PRIORITY TO GAME PACKETS



Game Packets
Non game Packets

ALLOCATES MORE BANDWIDTH TO GAME

Game Application Bandwidth
Non game Application Bandwidth

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SONIC STUDIO II

ASUS Sonic Studio II and Sonic Radar II are designed to give you immersive in-game audio.

Sonic Studio II gives you perfect voice communications every time with upgraded noise cancellation. This gives you crystal clear incoming and outgoing communications so in-game team conversations and orders are heard loud and clear.

Sonic Studio II incorporates Casting Enhancer to improve both streaming and recording audio quality, reducing noise artifacts, and stabilising overall voice volume. It also enhances all the rich details and boosts the bass of in-game sounds and music.

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SONIC RADAR II

Sonic Radar II helps you detect opponents through an on-screen overlay that shows the relative position of gunshots, footsteps and other in-game sound effects.

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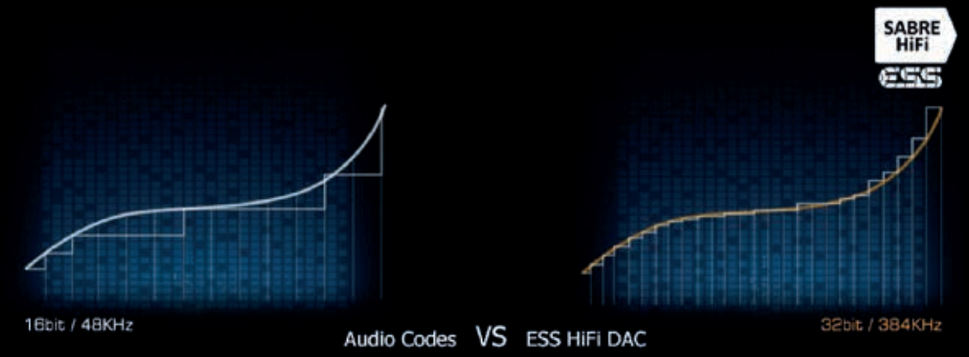
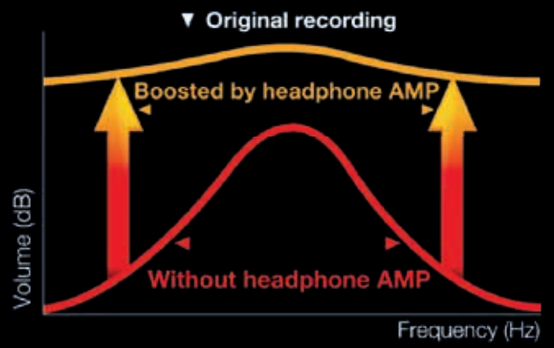
CUTTING-EDGE ESS TECHNOLOGY FOR IMPROVED AUDIO SOUND DETAIL

ROG GX700 features an ESS Sabre headphone DAC and amplifier to give you a sample rate that is eight times greater than CD-quality audio. The ESS Sabre headphone DAC improves sound quality; giving you a high dynamic range (DNR) and less noise for rich 384Hz/32bit sound output. In-game audio sounds richer, with greater detail and less distortion, even when you are using a headset.

In addition, the ESS amplifier adds bass and enhances audio for even clearer, detailed sound.

Besides ESS Sabre headphone DAC, the GX700 is also with ESS amplifier, which creates better bass sound output, and enhances the sound quality to be more clear and detailed.





SOUND DETAIL BOOST INTEGRATED HEADPHONE AMPLIFIER

Besides ESS Sabre headphone DAC, GX700 is also with ESS amplifier, which allows to create better bass sound output, and enhances the sound quality to be more clear and detailed.

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XSPLIT GAMECASTER

XSplit Gamecaster allows you to easily stream or record gameplay via a convenient, in-game overlay. All you need is a single keystroke to make in-game annotations to highlight what's happening onscreen. You can also interact with friends and fans by broadcasting on Twitch.

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XSplit

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ROG AUDIO WITH SONIC SUBWOOFER

Bass Eye, Get Ready to Rumble

Normal twin speakers deliver middle and high frequency audio. The ROG GX700 features four speakers to give you the best high and low frequency sounds with better balance and a delivery as close as to the original audio source.

The Sonic Subwoofer increases the sound range, allowing you to enjoy truly immersive in-game audio.

Max Power Input: 3W | Size: 30.5 | Frequency Response: 0 ~ 20KHz

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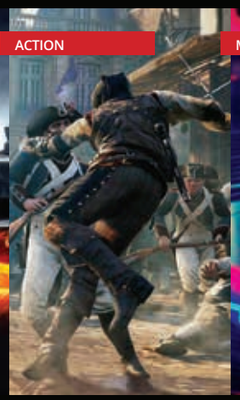

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ROG GX700

High End Graphics | FULL HD 1920x1080 Display | Intelligent Cooling | Illuminated Keyboard | 5° Ergonomic Design | ROG Audio Wizard

ROG-exclusive Hydro Overclocking System gives GX700 superior overclocking capabilities, exceptional cooling, and excellent high performance stability

ROG GX700 is the world's first gaming laptop with a detachable liquid-cooling module. When docked, you can overclock ROG GX700 for gaming desktop-like levels of performance. Once undocked, ROG GX700 easily fits in your backpack so you can take it to LAN tournaments.

Powered by the overclockable Intel® Mobile K-SKU processor and NVIDIA® GeForce® GTX 980 graphics for outstanding performance at home and on the go

The Hydro Overclocking System gives ROG GX700 superior overclocking performance so you can dominate the digital battlefield. The cooling module pumps coolant into the GX700, where it is circulated around heat-generating components. The liquid coolant then heads back to the cooling module, where two radiators help to dissipate heat. An ROG-patented connection between the cooling module and GX700 ensures that the liquid coolant flows smoothly between the two without leaking.

When equipped with the Hydro Overclocking System, you can overclock GX700 to new heights. ROG GX700's overclockable Intel® mobile K-SKU CPU can be boosted from 3.2GHz to 4.0GHz, while the BClock can be boosted of around 31%. In addition, DDR4 memory can be tuned up to 43% from 2133MHz to 2800MHz to give GX700 incredible desktop-grade gaming performance.

Outstanding performance at home or on the go

With its incredible overclocking potential, desktop-grade NVIDIA® GeForce® GTX 980 graphics, and ROG Hydro Overclocking System, GX700 delivers performance that goes far beyond that on other gaming notebooks, giving gamers a truly-mobile platform for extreme gaming. Even when undocked, it is still the world's fastest single-Graphic processing gaming notebook. GX700 has a thin and lightweight design that makes it ideal for gamers to take to any event where mobility is an advantage, such as LAN parties.

ROG GX700 SPECIFICATIONS

Model Name	GX700VO-GC009T
Processors	Intel® Core™ i7-6820HK Processor 2.7 GHz (8M Cache, up to 3.6 GHz)
Operating System	Windows 10 Home (64-bit)
Chipset	Mobile Intel® CM236
Memory	32GB DDR4 RAM
Display	17.3" LED-backlight Anti-Glare Full HD 1,920 x 1,080 IPS Display
Graphics Card	NVIDIA® GeForce® GTX 980 with 8GB GDDR5
Storage	PCIe x 4 256GB SSD*2
Camera	Built-in HD camera and array mic
Dimension and Weight	429(W) x 309(D) x 33 ~ 38 (H) mm, 3.6 Kg (for 8-cell Battery)
Docking	Liquid-cooled docking
Rating	NB only 180W NB+docking 330W
Weight	NB: 3.8KG Docking: 4.8KG
Price	$6,198

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*G-SYNC availability may vary by countries, models and specs. Please check with your supplier for exact offers. This offer may not be available in all markets.

ROG G752

High End Graphics | 1920x1080 Display | Intelligent Cooling | Illuminated Keyboard | Ergonomic Design | ROG Audio Wizard

Mobile 3D Vapour Chamber Thermal System

ROG worked with Cooler Master to create the vapour pipe chamber – an exclusive cooling technology. Temperature uniformity vapour chambers are commonly used with high-performance, high voltage graphics cards to increase cooling efficiency.

Together with the copper heat pipe, the vapour pipe chamber presents an effective and efficient cooling system that helps improve graphic processing performance by up to 6 percent for smooth and stable gaming.

Dust-Release Thermal Solution

The exclusive ROG dust-release thermal solution is efficient in releasing dust. The carefully calculated design eliminates dust for increased system stability and longevity, and provides a stable system and performance for the users.

Up to DDR4 64GB Memory

Enjoy faster data speeds and run more applications simultaneously without losing performance.

Anti-Ghosting with up to 30-Key Rollover

Backlit anti-ghosting keyboard for precise multi-keystroke commands.

ROG G752 SPECIFICATIONS

	G752VT-T7041T	G752VT-T7020T
Processors	6th Gen Intel® Core™ i7-6700HQ Processor 2.6GHz (6M Cache, Up to 3.5GHz)	
Operating System	Windows 10 Home (64-bit)	
Chipset	Mobile Intel® CM236	
Memory	16GB DDR4 RAM	8GB DDR4 RAM
Display	17.3" Full HD+LED (1920X1080), G-SYNC	
Graphics Card	NVIDIA® GeForce® GTX 980M with 4GB GDDR5	NVIDIA® GeForce® GTX 970M with 3GB GDDR5
Storage	1TB SATA HDD + PCIe 128G SSD	1TB SATA HDD + PCIe 128G SSD
Optical Drive	Blu-ray writer	
Camera	Built-in HD camera and array mic	
Dimension and Weight	428(W) x 334(D) x 23 ~ 43 (H) mm, 4.06 Kg (for 6-cell Battery)	428(W) x 334(D) x 23 ~ 53 (H) mm, 4.36 Kg (for 8-cell Battery)
Price	$3,598	$2,898

*G-SYNC availability may vary by countries, models and specs. Please check with your supplier for exact offers. This offer may not be available in all markets.

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NO.1 GAMING LAPTOP BRAND WORLDWIDE

ASUS RANKS AS NO.1 MARKET SHARE LEADER IN GTX GRAPHICS LAPTOP

COOLING FOR SPECTACULAR PERFORMANCE

The ROG G751 has the design expertise to craft unique cooling systems for its various models for the very best cooling performance.

The main function of any cooling module is the removal of heat that builds up within the system, and a mark of a great cooling design is one that effectively dissipates heat to maintain peak system performance.

The ROG G751 professional-grade cooling systems are not just about the hardware, but more of a combination of hardware and software aimed at giving you smooth, stable, and silent computing performance.

Powered by Intel® Core™ i7 Processor.
Intel Inside®. Extraordinary Performance Outside.

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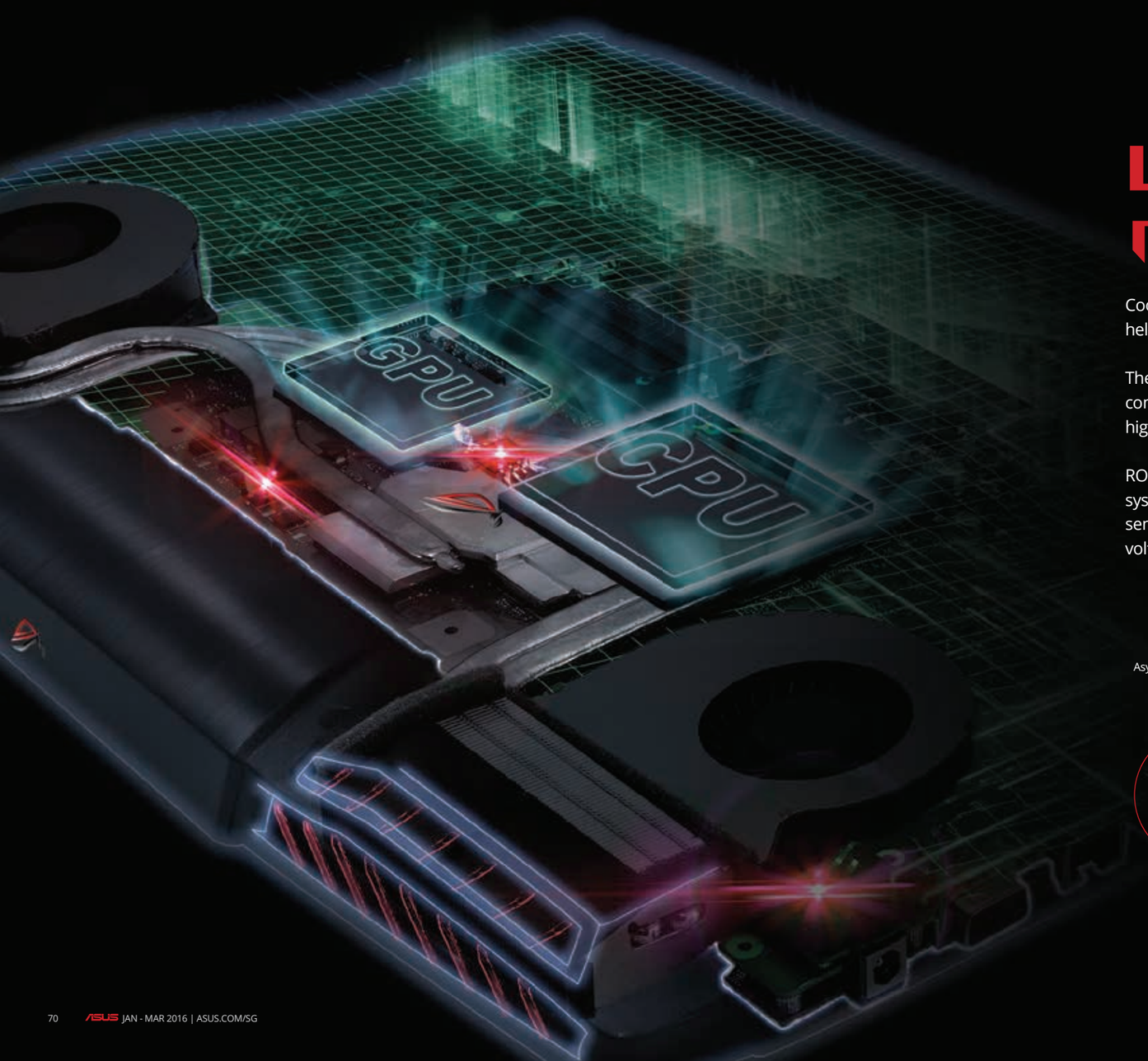


NO.1 GAMING LAPTOP BRAND WORLDWIDE

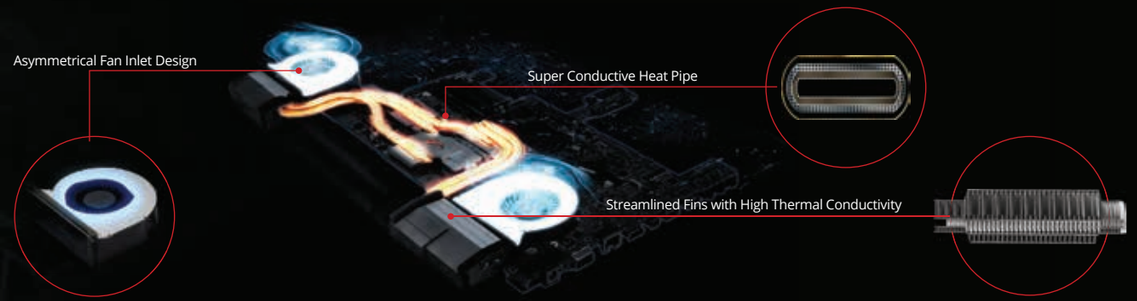
ASUS RANKS AS NO.1 MARKET SHARE LEADER IN GTX GRAPHICS LAPTOP

UNRIVALLED RELIABILITY

Cooling performance makes or breaks a high-priced gaming laptop. The ROG G751 gaming features cooling technologies that help dissipate internal heat buildup to ensure stable and silent gaming performance.

The ROG G751 aims to design cooling systems that strike the perfect balance between stability, performance, and prolonged component life span. Heat pipes and other electronic components are stringently tested to ensure that they adhere to the highest standards of ROG. In theory, these utilises continuous cooling for at least 30,000 hours.

ROG G751 exclusive Integrated Thermal Control Policy (ITCP) utilises highly-efficient components and sophisticated monitoring systems to ensure stability, high performance, and silent operation even during marathon gaming sessions. A temperature sensor keeps a close eye on everything, and will activate Smart Thermal Control (STC) Technology to adjust current and voltage levels if it senses any abnormalities.



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NO.1 GAMING LAPTOP BRAND WORLDWIDE

ASUS RANKS AS NO.1 MARKET SHARE LEADER IN GTX GRAPHICS LAPTOP

TURBOMASTER TECHNOLOGY

The ROG G751 TurboMaster technology gives you the ultimate gaming experience, with ROG-exclusive graphic processing Tweak software and upgraded components. It delivers an additional 5% overclocking boost in real-time, while maintaining stable and reliable overclocking performance.

Overclocking puts a strain on the CPU, Graphic processing, and other components thus it is important that to have a cooling system to ensure stable overclocking performance.

ASUS ROG gaming laptops provide stable overclocking performance thanks to an extended passive cooling area. This revolutionary design ensures smooth airflow within the system, with key power components surrounded by heat pipes for conductive cooling.

This unique and intelligent cooling system allows G Series gaming laptops to fully maximise the potential of TurboMaster overclocking technology, while keeping noise levels down to a minimum.

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ROG G501

EXTREMELY COOL GAMEPLAY

High End Graphics | 3840x2160 Display | Intelligent Cooling | Illuminated Keyboard | Super Slim Design | ROG Audio Wizard

Ultraportable Design for Mobile Gaming

The ROG G501 is specially designed for gamers like you. It boasts many innovative gaming features, and its premium aluminum chassis enables an ultra-thin, lightweight design that you will love to carry wherever you go. At just 20.6mm tall, ROG G501 is one of the thinnest gaming laptops in its class.it's lightweight too, tipping the scales at just 2.06kg. Whether you are using G501 at an airport transit lounge, or in a coffee shop, you have just given new meaning to mobile gaming.

Stunning 4K Display

The 4K panel found on the ROG G501 gives you 300% more onscreen space than similarly-sized Full HD displays, allowing you to see more and in greater detail. In-plane switching technology enables the LCD panel to showcase up to 16.77 million colours and 330cd/m² brightness, giving you outstanding colour reproduction and saturation to make visuals come to life.

ROG G501JW SPECIFICATIONS

Model Name	G501VW-FY018T
Processor	Intel® Core™ i7-6700HQ Processor 2.6 GHz (6M Cache, up to 3.5 GHz)
OS	Windows 10 Home (64-bit)
Display	15.6" LED-backlight Anti-Glare Full HD 1,920 x 1,080 IPS Display
Memory	8GB DDR3L
Graphics	NVIDIA® GeForce® GTX 960M with 2GB GDDR5 VRAM
Storage	1TB SATA HDD + 128GB M.2 SSD
Wireless	802.11a/g/n (WiDi), Bluetooth 4.0
Connectivity	3x USB 3.0 + 1x USB 3.1 Type C (gen 2)| 1x HDMI 1x Headphone / Mic	3-in-1 Card Reader (SD/SDXC)
Audio	Built-in Stereo Speaker	Built-in Array Microphone Bang & Olufsen ICEpower with SonicMaster Technology
Web Camera	HD Web Camera
Battery	Lithium Ion
Keyboard	ASUS 348mm Gaming Keyboard 19mm Full-sized Illuminated Chiclet Keyboard Marked WASD keys	Ultra Responsive Keystroke
Special Features	Hyper Cool Technology for silent and intelligent cooling system GameFirst III Network Optimization	Gaming Centre TurboMaster for easy overclocking
Price	$2,098

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ASUS ROG GL552

GAMING WITHOUT LIMITS

High End Graphics

1366x768 HD Display

Intelligent Cooling

Illuminated Keyboard

Easy Upgrade RAM/HDD

ROG Audio Wizard

Performance for Every Game, and Any Content

The ROG GL552 comes with up to quad-core Intel® Core™ i7 processor and dedicated NVIDIA® GeForce® GTX graphics with Microsoft DirectX® 12 support. The ROG GL552 is made for gaming and primed for creativity. Experience any game or run any application, with the sharper visuals and superior performance you demand. It also comes with an easy upgrade access that enables you to customise its RAM or HDD/SSD with your preferences.

Special Design for Gaming

GameFirst III technology prioritises the flow of game data across your network. Gaming is smoother, and lag is banished – so your frags are always put first. Moreover, the ROG GL552 low-profile, easy-touch keys deliver perfect-response 1.8mm travel distance, and the marked WASD key group and dedicated numeric pad enable fast, full control. A solid, one-piece construction with illuminated keyboard.

ROG GL552VW SPECIFICATIONS

Model Name	GL552VW-CN227T
Processors	Intel® Core™ i7-6700HQ Processor 2.6GHz (6M Cache, Up to 3.5GHz)
Operating System	Windows 10 (64-bit)
Chipset	Mobile Intel® HM170 Chipset
Memory	16GB DDR4 DRAM
Display	15.6" LED-backlight Anti-Glare Full HD 1,920 x 1,080 IPS Display
Graphics Card	NVIDIA® GeForce® GTX 960M with 4GB GDDR5
Storage	1TB SATA HDD + 128GB SSD
Connectivity	802.11ac+BT4.0
Camera	Built-in HD camera
Interface	3 x USB 3.0 + 1x USB2.0 + 1 x USB3.1 Type C 1x HDMI 1x Headphone out and Mic in 1x LAN RJ-45 port
Audio	ICEsound
Battery	Li-Ion 4S-1P, 4 cells, 3200mAh
Dimension and Weight	384 (W) x256 (D) x 32.3 (H) mm / 2.55kg
Price	$2,298

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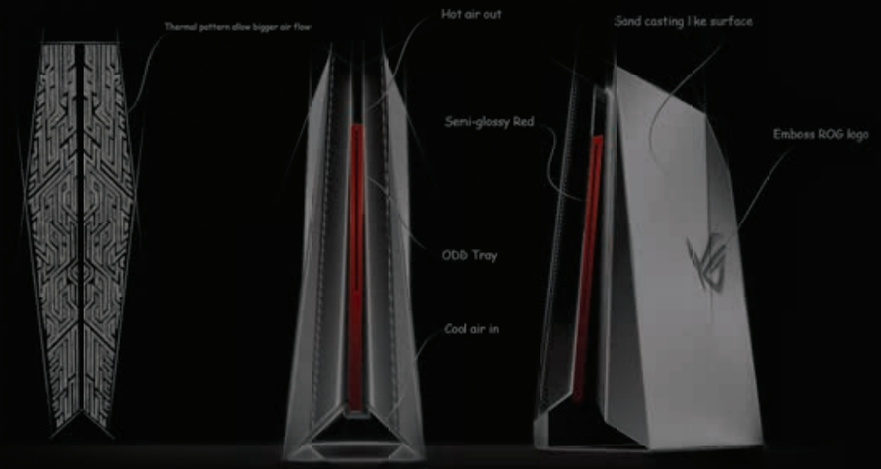
ASUS ROG G20

DESIGN STORY

The ROG gaming desktop team prides itself on its products and strives to bring the latest innovations to the market. As gamers themselves, they constantly assess gamers' needs and wants – and shapes future products to cater to them. Consumer trends dictate that smaller is better, with newer models being much more compact than their predecessors. The development team looked to deliver maximum performance while keeping dimensions down to a minimum. This resulted in the creation of the ROG G20, a 9.5-litre small form factor gaming desktop with a chassis that is compact enough to house the most powerful components without compromising cooling performance.

Aggressive designs and cool lighting effects rank high on gamers wish lists, and these had to be incorporated into the design of the ROG G20. ASUS designers wanted to retain the traditional ROG polygonal chassis design, but at the same time they wanted to deliver something out of the box to wow the market. The ultimate gaming desktop needed to have a bold, extreme design — the G20 features strong and aggressive lines, Mayan-inspired stenciling, a matte-black finish, and customisable light effects.



NO.1 GAMING LAPTOP BRAND WORLDWIDE
ASUS RANKS AS NO.1 MARKET SHARE LEADER IN GTX GRAPHICS LAPTOP

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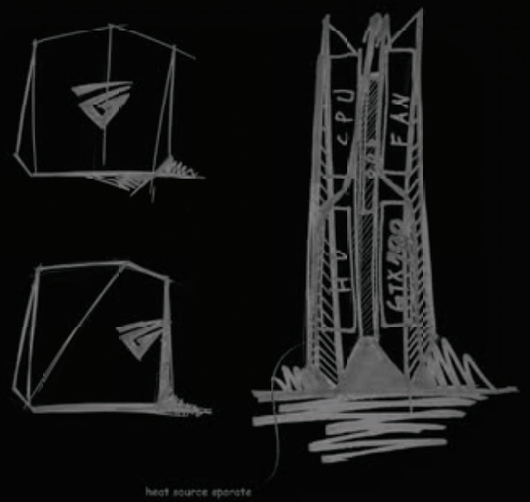
With an Intel® Core™ i7 processor and NVIDIA® GeForce® GTX 980 graphics, cooling for a small system like G20 will always be an issue.

With no visible side exhaust vents, the R&D team had to look for ways to best dissipate the heat. The solution was to add fans and a hidden airflow tunnel. It's a straightforward solution, but one that required significant time investment for testing.

To complement all that performance and design, you need the software to match. The ROG research team analysed the interface of popular games and used them as a starting point to develop the exclusive AEGIS software. The AEGIS is designed to help gamers monitor system performance through a familiar and intuitive interface.

When you put that all together, you get the ROG G20 – the perfect combination of hardware and software. It is a machine that will certainly be The Choice of Champions.



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NO.1 GAMING LAPTOP BRAND WORLDWIDE

ASUS RANKS AS NO.1 MARKET SHARE LEADER IN GTX GRAPHICS LAPTOP

ENDORSED BY THE PRO-GAMERS

Prior to developing each ROG product, ROG conducts extensive research and gets feedback from pro gamers to find out about the gaming features that will give them the cutting edge.

ASUS ROG currently sponsors Grubby and Zerg King-Sen, two internationally-known pro-gamers. This sponsorship highlights Taiwan's outstanding gaming talents and the country's capacity to develop cutting-edge hardware – both of which deliver outstanding results on the world stage. ROG is a longtime supporter of worldwide eSports teams and gaming tournaments, with ROG gaming products the preferred choice for many of the world's best players.

Commenting on ROG's latest sponsorship, Grubby said: "The range of ROG gaming products not only have powerful performance, its smooth rendering and stability are also stunning. Gamers will be fearless against strong opponents from around the world, and able to wipe out the enemies first. This is also one of the most important reasons why we choose ASUS ROG as our comrade."

ROG GAMERS - GRUBBY

Grubby is a pro-gamer from Netherlands, who is an expert of playing Warcraft3, Starcraft2, Heroes of the Storm. He won the #1 place of World Cyber Games at 2004, the #1 place of Electronic Sports World Cup at 2005, and #1 place of BlizzCon at 2005. Moreover, he is also the most valuable player of Starcarft 2 in ESL WC3L Season 5,7,8,9. In 2012, he won #2 place in IEM Season VII, and in 2013, he got #3-4 place in WCS Season 2.

ROG GAMERS - SEN

Sen is another famous pro-gamer from Taiwan, who plays Starcraft 2, Hearthstone, and Heroes of Warcraft. He won many #1 place of Starcraft 2 game competition, such as 2013-2014 TeSL, 2014 Taiwan Open and HK Esports.

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SMALL BUT DEADLY

The World's Most Powerful Small Form Factor Gaming Desktop

A one-stop gaming and entertainment system, ROG G20 is set to dominate the field of small form factor gaming desktops. Its 9.5-liter case packs a punch, housing a 6th-generation Intel® Core™ i7 processor and a NVIDIA® GeForce® GTX 980 graphics card to give you the power for HD gaming and multimedia entertainment.

NO.1 GAMING LAPTOP BRAND WORLDWIDE
ASUS RANKS AS NO.1 MARKET SHARE LEADER IN GTX GRAPHICS LAPTOP

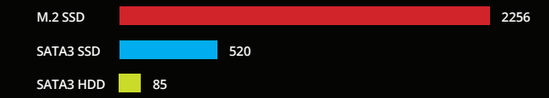
MORE GAMING, LESS WAITING

The ROG G20 is available in several configurations and can even be specced with a solid state drive (SSD). The latest M.2 PCIe® Gen 3 x4 SSD gives you data access speeds of up to 2Gbit/s – four times faster than SATA SSDs. This means G20 boots up faster, apps load quicker, and in-game wait times are reduced. DDR4 SDRAM provides speeds of up to 2.1GT/s — twice that of DDR3 1600 — to give you highly stable performance. There's even USB 3.1 for twice the data transfer rates of USB 3.0.

M.2 SSD — M.2 PCIe Gen 3 x4 SSD

4x Faster than SATA3 SSD

16x Faster than SATA3 HDD



DDR4 — DDR4 DIMM For All Gaming Desktops

2x More speed over DDR3 1066

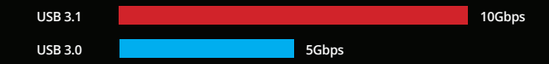
2.1GT/s 35% speed increase over DDR3 1600

100% speed increase over DDR3 1066

USB 3.1 — Fast Data Transfers with USB 3.1

2x Faster than USB 3.0

10GB/s Transfer data speed



Compatible with USB 3.0 Type-A connectors

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COMPARING SATA M.2 WITH NVM EXPRESS AND PCI EXPRESS RAID 0

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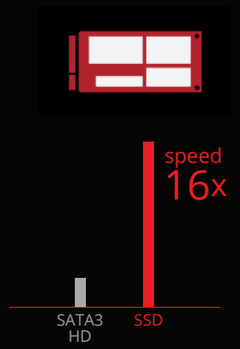
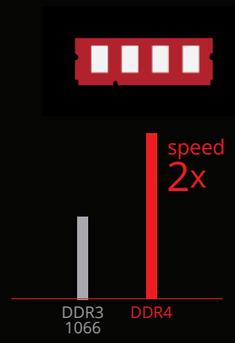
M.2 PCIe Gen 3 x4 SSD

The latest M.2 PCIe Gen 3 x4 SSD gives you instantaneous data access speeds of up to 2Gbit/s – four times faster than SATA SSDs. That means your system boots up faster, apps load quicker, and in-game wait times are much shorter.



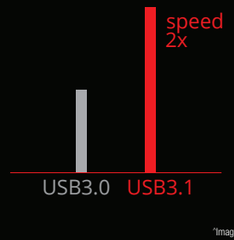
DDR4 SDRAM

DDR4 SDRAM provides speeds of up to 2.1GT/s — twice that of DDR3 — to give you highly stable performance. DDR4 is also more efficient, requiring just 1.2V, so you get 20% in energy-savings over DDR3.



USB 3.1

There's even USB 3.1 for double the data transfer rates of USB 3.0.



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THRILLING VISUALS

Experience the most astounding visuals with the latest NVIDIA® GeForce® GTX graphics. The ROG G20 draws you into an immersive world of colours and WQHD 2560 x 1440 resolution visuals, allowing you to play games at their highest settings on up to four monitors. The G20 even gives you an added dimension to gaming with NVIDIA® 3D Vision™ Surround for a fully immersive, stereoscopic 3D experience to you.

ROG G20 now supports NVIDIA® G-SYNC™ display technology. The ASUS display R&D team worked closely with NVIDIA® to enable the G20 to support displays with NVIDIA® G-SYNC™ technology. This technology synchronises the display's refresh rate with the NVIDIA® GeForce® GTX graphic processing in G20 for ultra-smooth visuals. G-SYNC helps avoid lag, minimises frame-rate stutter, and eliminates visual tearing. It delivers the smoothest and fastest gaming graphics — all without affecting system performance.

ALWAYS STAY COOL

The ROG G20 is designed with no visible exterior side exhaust vents in order to keep the chassis' neat, clean lines. ROG G20 has an integrated thermal design that takes advantage of natural convection, and has a hidden airflow channel that ensures efficient heat management.

The 1cm-wide airflow channel draws air from the bottom of the chassis; while the graphic processing fan vents hot air out to the back of the chassis. Two additional internal fans and copper pipes further enhance heat dissipation through fins at the top of the chassis. All these little details help in keeping the G20 cool and stable during marathon gaming sessions.

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PICK YOUR OWN COLOUR

The ROG G20 has a bold design that features a matte-black finish, aggressive lines, and Mayan-inspired markings. The chassis has customisable 8-million-colour LED effects across three zones, allowing you to tailor them to reflect the feel of the game you're currently playing. There are also several pre-set modes:

Multi Colour
- The LEDs will cycle through up to 10 different colours

Pulse Effect
- The LEDs slowly pulse every 10 seconds to mimic breathing

Single Colour
- Choose from one of the 8 million colours available

Sound Effect
- The LEDs act as a volume visualiser

NO.1 GAMING LAPTOP BRAND WORLDWIDE
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POWERFUL APP

The ASUS-exclusive AEGIS application features a user-friendly interface designed to help you monitor the performance of your ROG G20. The exclusive AEGIS II system performance monitoring software enhances your gaming experience. It helps you track processor/memory use, download and upload status, and warns you if the system exceeds temperature and voltage thresholds. You can even set temperature and voltage thresholds, and leave the system to maintain them automatically. GameAlive makes it easy to record and edit gameplay videos to share on social media, while Boost Launcher automatically frees up processor and RAM resources to ensure smooth gameplay.

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MINDBLOWING SOUND WITH SONICMASTER - OPTIMISED GAMING AUDIO

The ROG G20 has a bold design that features a matte-black finish, aggressive lines, and Mayan-inspired markings. The chassis has customisable 8-million-colour LED effects across three zones, allowing you to tailor them to reflect the feel of the game you are currently playing. There are also several pre-set modes:

Whether you are using a headset or speakers, you will be immersed in a world where gunshots ring out, explosions reverberate, and even footsteps become auditory cues on the digital battlefield.

ROG AudioWizard sound processing provides ROG desktops with an additional layer of audio enhancement, with up to five presets modes you can easily switch on the fly to suit your game.

NO.1 GAMING LAPTOP BRAND WORLDWIDE
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ASUS ROG G20

DECEPTIVELY POWERFUL

ASUS No.1 Motherboard in the World

High End Graphics

Multi Display Support

Intelligent Cooling

Easy Upgrade

ROG Audio Wizard

The World's Most Powerful Small Form Factor Gaming Desktop

A one-stop gaming and entertainment system, the ROG G20 is set to dominate the field of small form factor gaming desktops. Its 9.5-liter case packs a punch, housing a 6th generation Intel® Core™ i7 processor and a NVIDIA® GeForce® GTX 980 graphics card to give you the power for HD gaming and multimedia entertainment. It is truly the most powerful small form factor gaming desktop in the world!

Built Ready for Marathon Gaming Sessions

The ROG G20 has an integrated thermal design that takes advantage of natural convection, and has a hidden airflow channel that ensures efficient heat management. This way, the ROG G20 system can stay cool even in the heat of intense battle. It is also extremely quiet as well, as it runs whisper-quiet at 22dB when its idle. You won't hear anything!

ROG G20CB SPECIFICATIONS

	G20CB-SG007T	G20CB-SG006T
Processor	Intel® Core™ i7-6700 (8M Cache, Turbo Boost to 4.0GHz)	
OS	Windows 10 Home (64-bit)	
Memory	32GB DDR4 RAM	16GB DDR4 RAM
Graphics	NVIDIA® GeForce® GTX 980 with 4GB DDR5	NVIDIA® GeForce® GTX 970 with 4GB DDR5
Storage	2TB SATA HDD + 256GB M.2 SSD	
ODD	Blu-Ray Disc Combo / USB 2.0 / USB 3.0 / Mic Port / Earphone & Audio Port / HDMI Output / Power Jack	Blu-Ray Disc Writer / USB 2.0 / USB 3.0 / Mic Port / Earphone & Audio Port / HDMI Output / Power Jack
Power Supply	230W + 180W Adapter	
Dimension	9.5-litre | 104 x 340 x 358 mm	
Special Features	Hyper Cool Technology for silent and intelligent cooling system GameFirst III Network Optimization | Gaming Centre TurboMaster for easy overclocking	
Price	$3,098	$2,598

*Specifications may vary by countries and models. Please check with your supplier for exact offers. This offer may not be available in all markets.

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ASUS RANKS AS NO.1 MARKET SHARE LEADER IN GTX GRAPHICS LAPTOP

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ASUS Gaming Desktop

G11

SHEDDING LIGHT ON UNCOMPROMISING PERFORMANCE

The ASUS G11 is designed for casual gamers who want a high performance gaming platform that does not break the bank.

You will be in awe of its futuristic outer space-inspired design with Mayan-inspired elements. It has numerous LEDs spread across four areas of the chassis, including a centrepiece with customisable light effects that can showcase up to 8 million colours – so you can adjust the ambient lighting to suit the game you are currently playing.

Inside, this cutting-edge chassis houses a 6th generation Intel® Core™ processor, and up to NVIDIA® GeForce® GTX™ 980 graphics card for exceptional processing power and visual prowess. It also features a PCIe Gen 3 x 4 SSD, DDR4 memory, and USB 3.1 for high speed data access.

It even features the exclusive AEGIS II performance monitoring app to enhance your gaming experience. GameAlive lets your record gameplay, edit them, and then show them off to friends on social media. There's even SonicMaster-optimised gaming audio to completely immerse you in the game.

NO.1 GAMING LAPTOP BRAND WORLDWIDE
FOR 8 STRAIGHT YEARS / SOURCE – GFK 2015

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DESIGNED FOR GAMERS OPTIMISED FOR EVERYONE

ASUS G11 evokes an air of mystery, thanks to its futuristic outer space-inspired design. With its menacing red and black colour scheme, and Mayan-inspired markings, it radiates the power and performance that lies within.

NO.1 GAMING LAPTOP BRAND WORLDWIDE

ASUS RANKS AS NO.1 MARKET SHARE LEADER IN GTX GRAPHICS LAPTOP

AGGRESSIVE GAMING LOOK

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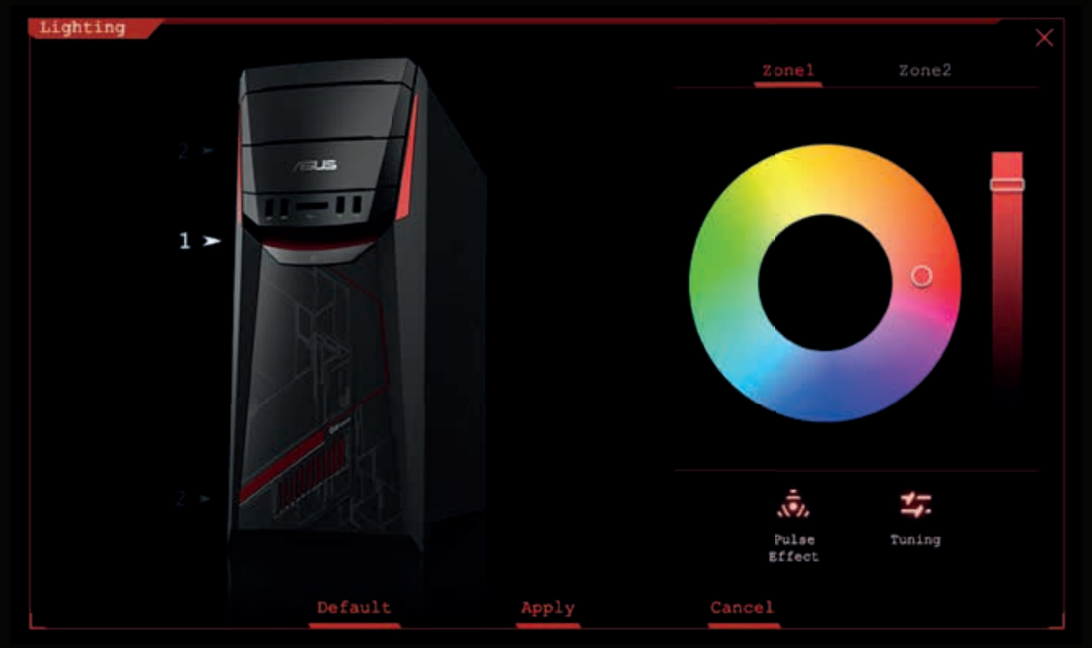
CUSTOMISABLE LED EFFECTS

You are immediately drawn to the three red “flames” on the flanks of the ASUS G11, before your gaze moves on to the 8-million colour customisable LED effects that dominates the centre of the front chassis face. You can create ambient lighting to suit the game you are currently playing; or you can use Pulse mode – which emits a soft pulsing glow that makes it seems that the ASUS G11 is slowly getting ready for its next battle.



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ASUS RANKS AS NO.1 MARKET SHARE LEADER IN GTX GRAPHICS LAPTOP

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ENHANCED GAMING EXPERIENCE WITH AEGIES II UTILITY

The exclusive AEGIS II system performance monitoring app enhances your gaming experience, helping you track processor/memory use, download and upload status, and automatically warns you if the system exceeds temperature and voltage thresholds.

GameAlive lets you record and edit gameplay videos to share your frags on social media. Boost Launcher automatically frees up processor and RAM resources to ensure smooth gameplay.

NO.1 GAMING LAPTOP BRAND WORLDWIDE

ASUS RANKS AS NO.1 MARKET SHARE LEADER IN GTX GRAPHICS LAPTOP

AEGIS II - GAMEALIVE

Setting
Set the download path, resolution and hot key to fit cutomised gaming mode.

Record
Record the walkthrough with only one button.

Screen shot
Take one shot or multiple shots with one button.

Desktop/full screen
Choose the desktop mode that you want to record.

Album
View your walkthrough or any other video and picture you have recorded. Edit and share easily.

Video Recording
Screen Capturing

Editing

Uploading to
Facebook and Twitter

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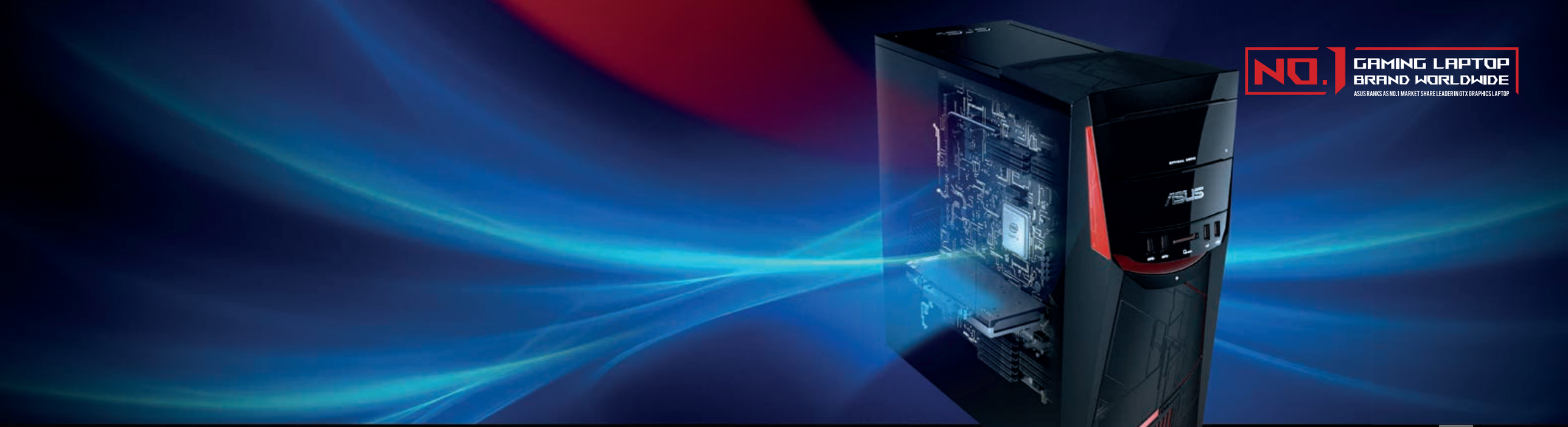
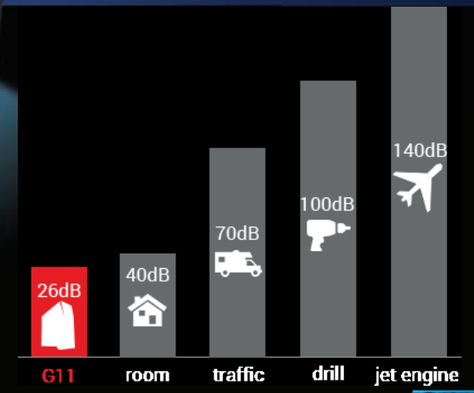


COOLING FOR SPECTACULAR PERFORMANCE

The chassis design of the G11 incorporates up to 8 air vents to facilitate air intake and heat dissipation. Large 5mm side vents are dedicated to cooling the processor, while the front air intakes draws air into the chassis for effective thermal management so the G11 stays cool even in the heat of battle.

Quiet Performance

The ASUS G11 runs quietly at just 26dB at idle – quieter than a library! It has been designed to keep noise levels down to a minimum, so you can leave this silent performer on all night to download files while you get a good night's sleep.



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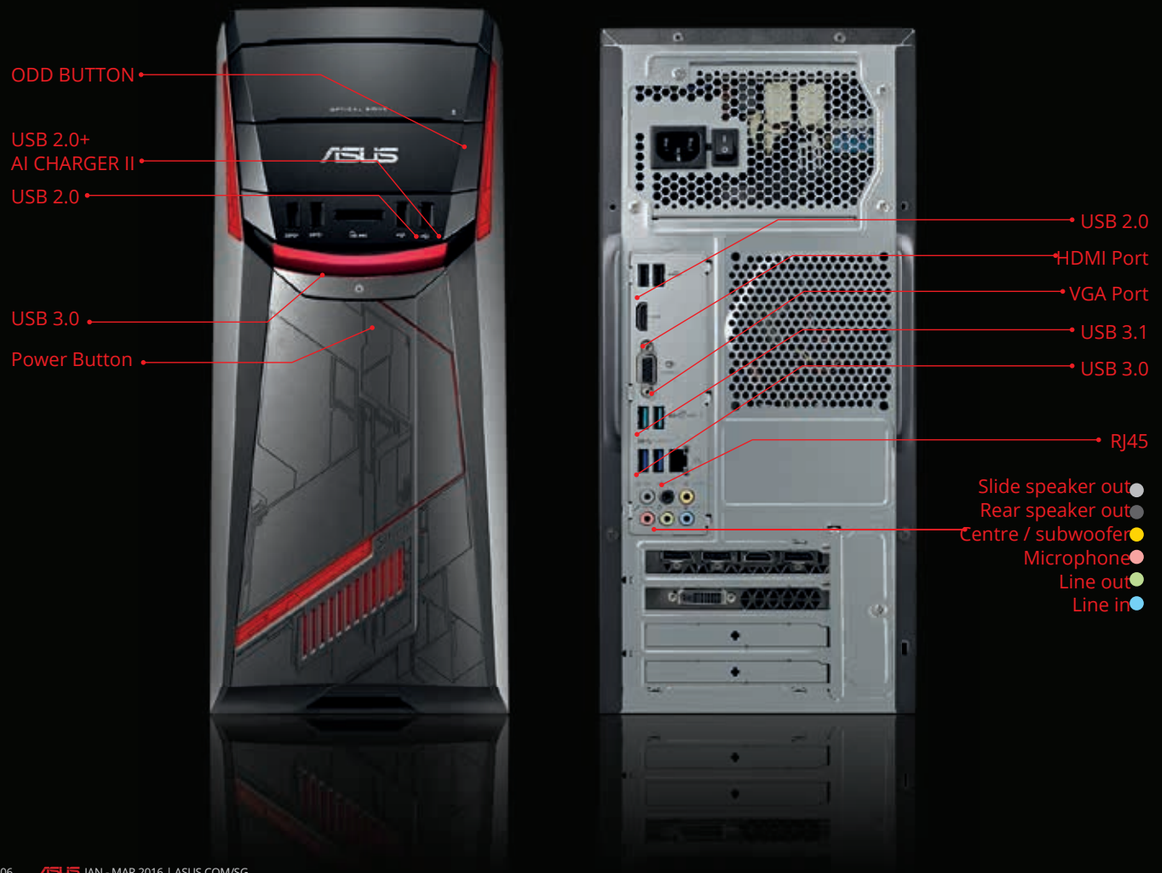
SUPERB CONNECTIVITY



NO.1 GAMING LAPTOP BRAND WORLDWIDE
FOR 8 STRAIGHT YEARS / SOURCE– BPK 2015

G11

Model Name	G11CB-SG006T	G11CB-SG004T	G11CD-SG001T
Chipset	H170	H170	H110
Operating System	Windows 10 Home (64-bit)		
Processor	Intel® Core™ i7-6700 Processor (8M Cache, Up to 4.0GHz)		
Memory	16GB DDR4 RAM		8GB DDR4 RAM
Graphics Card	NVIDIA® GeForce® GTX970 with 4GB DDR5	NVIDIA® GeForce® GTX960 with 2GB DDR5	NVIDIA® GeForce® GTX950 with 2GB DDR5
HDD	1TB SATA HDD + 256GB SSD	1TB SATA HDD + 128GB SSD	1TB SATA HDD
PSU	500W		300W
Optical Drive	SuperMulti DVD RW		
Wifi	Built-in Wifi 802.11 AC + BT4.0		
Audio	Sonic Master & ROG AudioWizard 7.1 Channel		
Front I/O Port	6-in-1 Card Reader / USB 3.0 / USB 2.0 / Microphone Port / Headphone Port / HDMI Output / VGA Output		
Size	33L		
Lighting	Asus Lighting Control – 8 million colours		
Dimension	176x440x422mm (WxHxD)		
Weight	9.78kg		
Price	$2,398	$1,898	$1,448

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ASUS ROG GX860

ROG GX860 is armored for battle with non-peel, heat-resistant side grips with intricate Mayan-inspired detailing. It also features built-in forward and back buttons, as well as a customisable thumb button to fully equip you for victory.

ASUS ROG GX1000

ROG GX1000 gaming mouse was crafted for only one purpose: attain gaming superiority. Equipped with high precision laser sensors capable of up to 8200dpi and PTFE feet for effortless surface gliding, it gives you instant-strike capabilities with every move.

ASUS ROG NOMAD

ROG Nomad can carry a 17-inch notebook in style while its internal suspension system keeps your precious cargo safe when you're on the move. Generous shoulder padding lets you carry heavy loads in comfort, but you won't work up a sweat before you get to your game thanks to its ventilated design.

ASUS ROG SHUTTLE

ROG Shuttle allows for easy and secure transportation of a gaming notebook plus accessories and other items. In addition to exciting aesthetics, this backpack features advanced materials and ergonomics for improved comfort, plus smart internal space and compartment design to max carrying capacity.

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ASUS guarantees you with no repair and component charges within your 2 years warranty period for notebooks. ASUS international warranty makes sure that you are protected even if you are stationed abroad, with our service centres established across 55 countries.

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

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Extended Warranty

Notebooks	2nd Year International Warranty	$ 129
	3rd Year International Warranty	$ 159
	2nd & 3rd Year International Warranty	$ 239
Desktops^ - DT	1 Year On-Site Warranty to 2 Years On-Site Warranty (DT)	$ 89
	1 Year On-Site Warranty to 3 Years On-Site Warranty (DT)	$ 129

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ASUS SERVICE CENTRE

Singapore Hotline Call Centre +65 6636 9163

Service Centre	ASUS Service Centre Address	Telephone No.	Working Hour
ASUS Singapore Service Centre	No.8 Burn Road, #11-16 TRIVEX Singapore 369977	+65 6636 9163	Mon~Fri: 9:30am - 5:30pm Wed Extended Hours: 5:30pm - 7:00pm Sat: 9:30am - 12:30pm Sun & PH: Closed
ASUS Singapore Service Centre @ Capitol Piazza	13 Stamford Road, Capitol Piazza, #B2-40/42, Singapore 178905	+65 6385 5649	Mon~Sat: 11:30am - 8:30pm Sun & PH: 12:00pm - 6:00pm

*International Warranty excludes all Desktop and All-in-One (AiO) products; Extended warranty for Desktops and All-in-One (AiO) only covers for local Singapore services.

^Desktops include: ROG G20AJ-SG012S, M52AD-XTREME-SG006S, M32AD-SG006S, M32AD-SG004S, P50AD-SG014S, P50AD-SG005S, ET2323INT-BF031Q, ET2323INT-BF032Q, ET2230INK-WC015Q & PT2001-BE011Q. Top up $89 and $129 for 2 years and 3 years on-site warranty respectively. Extended Warranty is applicable for recent purchases of consumer desktops and AiO models with 1 Year On-Site Warranty (DT/AIO purchase invoice date within 1year). ASUS reserves the right to change/terminate the abovementioned promotion without prior notice.

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ASUS stands by their notebook LCD panels, offering a one month servicing/replacement of the panel from time of purchase should the panel have any bright dot.

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