MSI has devoted countless resources in research and development not only to pursue innovative features, but also to ensure ultimate stability. Over 1900 strict tests throughout production are our way of assuring gamers of the best gaming experience.
BEST-SELLING GAMING LAPTOP BRAND

MSI gaming laptops are built with state-of-the-art gaming technology, with quality and performance well-recognized by media and gamers around the world. With a full range of selection, from portable powerhouse to high-end desktop replacements, any gaming enthusiast can rest assured that we have something to meet their demands.

MSI IS THE LARGEST GAMING LAPTOP PLAYER WORLDWIDE WITH A MARKET SHARE OF 19%

“MSI laptops offer some of the best displays in the business. The company also delivers top audio quality, and scored very well in our reviews category. If you’re into gaming, this is one brand to watch.” - LAPTOP Magazine

“If you’re a gamer or simply looking for powerful laptop for home, you owe it to yourself to check out MSI.” - PC Magazine
TOP PLAYER. TOP CHOICE.

Since 2008, MSI has started partnering with professional eSports teams. Now, the partnership has extended across 15 professional eSports teams around the globe. Every MSI gaming product is tailored for ultimate gaming experience and field tested by professional players. These have become the top choice among the top players when facing off extreme competition, and ultimately overcome any challenge.
8TH GEN INTEL® CORE™ i9 OVERCLOCK PROCESSORS
HEX-CEPTIONAL POWER UNCAPPED

Witness the world’s 1st Core i9 processors on gaming laptops. With 6 fully-unlocked cores and the latest exclusive Cooler Boost Titan cooling design, MSI pushes performance to the limit with extreme overclock capabilities.

NVIDIA GEFORCE® GTX 10 SERIES GRAPHICS
READY TO AMAZE

Joint GeForce GTX 10 series graphics with the MSI exclusive cooling design, the 40%+ improvement shatters desktop performance cliché. Gamers can now finally enjoy the full gaming experience even when on the go.
SUPER RAID 4 STORAGE - LOAD GAMES IN SECONDS

Get in the game before everyone else with Super RAID 4, MSI’s fastest RAID 0 storage configuration. Combining dual M.2 PCIe Gen 3.0 NVMe SSDs, harness the full potential of storage speed.

EXCLUSIVE COOLER BOOST TECHNOLOGY
STAY COOL, STAY POWERFUL

Proper cooling is the key behind delivering extreme performance, and we don’t mind some overkill. With MSI exclusive Cooler Boost Technology, the CPU and GPU comes in separate cooling design for maximum heat dissipation. The Whirlwind Blade fans are capable of generating 20–30% more airflow at the same RPM than conventional fans, resulting in even higher performance yet less noise.

*The amount of fans and heat pipes may differ by model.
IMMERSE YOURSELF IN A NEW REALITY

Imagine the thrill of VR combined with a phenomenal sense of presence, delivering experiences that are truly exhilarating. With a Windows Mixed Reality immersive headset, Windows Mixed Reality-ready MSI gaming laptop, and motion controllers, you can escape to a world that is amazing and surprisingly affordable.

144Hz 7ms IPS-LEVEL GAMING DISPLAY
UNPRECEDENTED SPEED AND CLARITY

Maximize the vision with 4.9mm ultra-thin bezel and an 82% screen-to-body ratio. The fastest gaming display with GS65 series brings you the most vibrant visuals for the ultimate gaming pleasure.
TRUE COLOR 2.0
THE NEXT-TO-PERFECT COLOR PRESENTATION

Nothing is perfect, but closing in on perfection is as close as it gets. MSI True Color Technology spawned a new height for the display technology. Each display undergoes thorough examinations and an extensive factory calibration process, guaranteeing exceptional color fidelity of close to 100% sRGB.

Color Display Accuracy Enhancement

Auto Cloud Sync Color Management ICC Profile

Higher Compatibility for Games

Color Accuracy Calibration

Anti-Blue Mode Night Shift

GIANT SPEAKERS
BIGGER, LOUDER, CLEARER

Feel every engine sound wave roaring past with upgraded giant speakers and world-class Dynaudio sound system. The innovative design with 5x bigger chamber space generates top-notch auditory sensation. The oversize 2 speakers + 2 woofers create a realistic, fulfilling sound and immersion. Get ready to step into an incredible sound feast with highest satisfaction!

*This specification may vary by model.

Sound by
DYN AUDIO

HIGH RESOLUTION AUDIO READY
HEAR EVERY DETAIL

Experience how sound is meant to be heard with the ESS Sabre Hi-Fi DAC (Digital-Analog-Converter). With the ability to support up to 32bit/384kHz sampling rate and drive up to 600Ω headsets, it doesn’t take an audiophile to tell the difference.
ALL NEW NAHIMIC 3 FOR NEXT LEVEL AUDIO IMMERSION

Get ready to be amazed by the all new Nahimic 3 and live the gaming immersion like never before! With simple and intuitive new UI, the Nahimic 3 not only further enhances in-game 3D surround sound, but also offers even more finite control over your music, movies, and conference calls.

CHERRY MX SPEED SILVER SWITCHES WITH PER-KEY RGB BACKLIGHTING

The 1st and only gaming laptop in the world to feature Cherry MX Speed Silver RGB Switches onboard! The new Cherry MX Speed switches have the best responsive and tactile feedback with a 1.2mm actuation depth, 45g actuation force, and durable gold contact point. Designed and made by MSI, this masterpiece is now capable of shining in the dark with per-key RGB backlighting in 16.8 million colors. Click and click even faster than ever before!
RAPID MECHANICAL RGB KEYBOARD
BY STEELSERIES – FASTER THAN EVER

Presenting GT75 with the brand new “Rapid Mechanical RGB Keyboard”. With 3mm of key travel and a mere 1.5mm actuation distance, this ultimate gaming system with yet another revolutionary keyboard is built for the victor. Style in 16.8 million colors with per-key RGB lighting and literally customize every single key to your own liking with the SteelSeries Engine 3 software.

PER-KEY RGB GAMING KEYBOARD SHINING IS JUST THE NEW MUST

Through per-key illumination of the keyboard, you may receive real-time game stats update like ammo levels, health levels, tool durability, and take immediate actions. Ergonomically-designed with 1.9mm of key travel for better responsive and tactile feedback, optimum WASD zone, anti-ghosting capability for up to 45 keys, mechanical-level shielding for solid feedback, every aspect of the keyboard has been for gamers to gain full control over the action.

*SteelSeries Gaming Keyboard also available in multi-zone RGB lighting or single color lighting.
**DRAGON CENTER 2.0**
FREE BUFF FOR YOUR RIG

New Dragon Center 2.0 takes optimization to the next level with the new sleek UI. Now it not only monitors but also optimizes system performance through various customizable profiles.

**GAMING MODE – GAME FANCIER & EASIER**

Wanna feel what it’s like to be a pro and have the game under control? Just launch the game and have all critical in-game stats like health, ammunition, and even cool-down time displayed with your per-key RGB keyboard lighting.

---

**WORLD’S 1ST BLAZING FAST**
**KILLER WIRELESS CONNECTION**

Speed up the wireless connection with the new Killer Wireless-AC 1550, and enjoy up to double the speed among the competition.

![Killer Wireless-AC 1550](2x)

**KILLER MULTI GIG**
SAY GOODBYE TO LAG AND STUTTER

Stop losing games to lag with Killer DoubleShot Pro. Protect and prioritize networking traffic while preventing lag spikes to always play at your best, and enjoy up to 10Gbps of maximum bandwidth for the very first time. Gamers can easily manage & prioritize bandwidth for each application with the user-friendly Killer Networking Manager.

---

*This specification may vary by model.

*Only available on G7/G series.
XSPLIT GAMECASTER
STREAM YOUR GAMING TALENTS TO THE WORLD

MSI offers 1 year premium license of XSPLIT Gamecaster for free. Gamers can now get super professional live streams going by blending into the background. Broadcast your gameplay live with ease to Twitch, YouTube, Ustream, etc.

STREAMING
Use XSplit Gamecaster to live broadcast all of your gaming activities online in 3 simple steps.

ADAPTIVE BITRATE TECHNOLOGY
Automatically adjusts your bitrate to minimize connection drops for uninterrupted streaming.

WEBCAM & CHROMA KEY
Show your game face with automatic background removal with Chroma Key.

EXPRESS VIDEO EDITOR
Revolutionary background removal without the need of a green screen.

TRIDEF SMARTCAM INTEGRATION
Draw attention while casting with in-game animations. Share your broadcast and conquer the world.

REALTIME NOTES
Edit and redefine your gameplay videos directly with the app.

RECORD & UPLOAD
Organize and upload your greatest gaming moments.

NOTEBOOKS DESIGNED FOR DIFFERENT USERS & PURPOSES

URBAN GAMERS
Traveller’s & Expert Gaming Notebook
Start from: AUD 2,499

ENTHUSIASTIC GAMERS
Start from: AUD 2,499

HARDCORE GAMERS
Ultimate Gaming Performance & Powerfull Experience
Start from: AUD 3,599

DEMA SERIES

PERFORMANCE GAMERS
Start from: AUD 1,899

MAINSTREAM GAMERS
Lowering Performance
Start from: AUD 2,499

MIC SERIES

URBAN USERS
Start from: AUD 1,349
### Models

<table>
<thead>
<tr>
<th>GT83 Titan 8RG</th>
<th>GT83 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Processor</strong></td>
<td>8th Gen. Intel® Core™ i7 (H Series)</td>
</tr>
<tr>
<td><strong>Operating System</strong></td>
<td>Windows 10 Home / Windows 10 Pro</td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td>NVIDIA GeForce GTX 1080 SLI</td>
</tr>
<tr>
<td><strong>Graphic Video Memory (max)</strong></td>
<td>8 GB GDDR5X 30</td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>8 GB GDDR5 30</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>Memory up to 32GB-2406</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>USB 3.1 Gen2</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td><strong>Graphics</strong></td>
<td><strong>Super RAID 4 (Optional)</strong></td>
</tr>
<tr>
<td><strong>Optical Drive</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>Super Raid 4 (Optional)</strong></td>
<td><strong>Cooler Boost Titan</strong></td>
</tr>
<tr>
<td><strong>M.2 SSD - AHCI (Optional)</strong></td>
<td><strong>NVIDIA GeForce GTX 1070 SLI</strong></td>
</tr>
<tr>
<td><strong>Memory</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>USB Type-C</strong></td>
<td><strong>NVMe M.2 SSD by PCIe Gen3 (Optional)</strong></td>
</tr>
<tr>
<td><strong>SUPER Turbo Mode</strong></td>
<td><strong>Super RAID 4-512GB</strong></td>
</tr>
<tr>
<td><strong>Cooler Boost Technology</strong></td>
<td><strong>GTX 1080 SLI, 8GB GDDR5X</strong></td>
</tr>
<tr>
<td><strong>Audio</strong></td>
<td><strong>NVIDIA SLI Graphics</strong></td>
</tr>
<tr>
<td>MODEL</td>
<td>PROCESSOR</td>
</tr>
<tr>
<td>------------</td>
<td>-------------</td>
</tr>
<tr>
<td>GT75 Titan 8RG-096AU</td>
<td>Intel® Core™ i9-8950HK</td>
</tr>
<tr>
<td>GT75 Titan 8RF-004AU</td>
<td>Intel® Core™ i7-8750H</td>
</tr>
</tbody>
</table>

**GTT5 Titan BB**

**GTT5 Titan BBF (SU)**

**GTT5 Titan BBF**

<table>
<thead>
<tr>
<th>Operating System</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>Windows 10 Home</td>
<td>Windows 10 Pro</td>
<td>Windows 10 Pro</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Processor</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>8th Gen. Intel® Core™ i9-8950HK</td>
<td>8th Gen. Intel® Core™ i7-8750H</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Graphics</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>NVIDIA GeForce GTX 1080</td>
<td>NVIDIA GeForce GTX 1070 SLI</td>
<td>NVIDIA GeForce GTX 1070</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Graphic Video Memory (max)</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>8 GB GDDR5X</td>
<td>8 + 8 GB GDDR5 SLI</td>
<td>8 GB GDDR5X</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Performance</th>
<th>NVIDIA SLI Graphics</th>
<th>NVIDIA SJ Graphics</th>
<th>Super R4</th>
<th>NVMe A2 SSD by PCIe Gen3 (Optional)</th>
<th>A3 SSD M.2 (Optional)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Memory</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>Up to DDR4-2666</td>
<td>Up to DDR4-2666</td>
<td>Up to DDR4-2666</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Thunderbolt 3</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>USB Type-C</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>USB 3.1 Gen-2</td>
<td>USB 3.1 Gen-2</td>
<td>USB 3.1 Gen-2</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Cooler Boost Technology</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cooler Boost Titan</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Vids</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>(2560x1440) 3ms Refresh Rate Display</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Audio</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>W / WQ</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Control</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dragon Center</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Streaming</th>
<th>GT75 Titan 8RG</th>
<th>GT75 Titan 8RF (SU)</th>
<th>GT75 Titan 8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>Killer Triple-Chain G Gig Ethernet</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**performance**: NVIDIA SLI Graphics

**visuals**: NVIDIA SJ Graphics

**audio**: Super R4

**control**: NVMe A2 SSD by PCIe Gen3 (Optional)

**models**: Only for overclockable CPU.
**GT63 Titan 8RG**

- **Processor**: Intel® Core™ i7-8750H
- **Operating System**: Windows 10 Home / Windows 10 Pro
- **Graphics**: NVIDIA GeForce GTX 1080
- **Memory**: 16GB DDR IV
- **Storage**: 256GB NVMe SSD + 1TB (SATA) 7200rpm
- **Audio**: Dynaudio
- **Audio Boost**: Nahimic 3
- **Nahimic VR**: 
- **Control**: Per-Key RGB Gaming Keyboard by SteelSeries
- **Screen**: 15.6" FHD (1920*1080), 120Hz wideview 94%NTSC color Anti-Glare 3ms

---

**GT63 Titan 8RF**

- **Processor**: Intel® Core™ i7-8750H
- **Operating System**: Windows 10 Home / Windows 10 Pro
- **Graphics**: NVIDIA GeForce GTX 1070
- **Memory**: 16GB DDR IV
- **Storage**: 256GB NVMe SSD + 1TB (SATA) 7200rpm
- **Audio**: Dynaudio
- **Audio Boost**: Nahimic 3
- **Nahimic VR**: 
- **Control**: Per-Key RGB Gaming Keyboard by SteelSeries
- **Screen**: 15.6" FHD (1920*1080), 120Hz wideview 94%NTSC color Anti-Glare 3ms
## GS65 Stealth Thin 8RF-212AU
- **Processor**: Intel® Core™ i7-8750H
- **Operating System**: Windows 10 Home
- **Display**: 17.3" FHD (1920*1080), 120Hz wideview 94%NTSC color Anti-Glare 3ms
- **Graphics**: NVIDIA GeForce GTX 1070, 8GB GDDR5
- **Memory**: 16GB DDR IV
- **Storage**: 512GB NVMe SSD x
- **Audio**: Dynaudio
- **Control**: Per-Key RGB Gaming Keyboard by SteelSeries

### Price
AUD 3,399

## GS65 Stealth Thin 8RE-061AU
- **Processor**: Intel® Core™ i7-8750H
- **Operating System**: Windows 10 Home
- **Display**: 17.3" FHD (1920*1080), 120Hz wideview 94%NTSC color Anti-Glare 3ms
- **Graphics**: NVIDIA GeForce GTX 1060, 6GB GDDR5
- **Memory**: 8GB*2 DDR IV
- **Storage**: 256GB NVMe SSD x
- **Audio**: Dynaudio
- **Control**: Per-Key RGB Gaming Keyboard by SteelSeries

### Price
AUD 2,799
LIGHT & SHINE
FULL PERFORMANCE THIN AND LIGHT GAMING LAPTOP

MODEL | PROCESSOR | OS | DISPLAY | GRAPHICS | MEMORY | STORAGE | END | CONNECTION | ISP w/SLT
--- | --- | --- | --- | --- | --- | --- | --- | --- | ---
GS73 Stealth 8RF-017AU | Intel® Core™ i7-8750H | Windows 10 Home | 17.3” FHD (1920*1080), 120Hz wideview 94%NTSC color Anti-Glare 3ms | NVIDIA GeForce GTX 1070 | 8GB*2 | 512GB NVMe SSD | • | 120Hz 3ms Refresh Rate Display (Optional) | •
GS73 Stealth 8RF-013AU | Intel® Core™ i7-8750H | Windows 10 Home | 17.3” UHD (3840*2160), 4K IPS-Level Adobe:100% RGB color Anti-Glare | NVIDIA GeForce GTX 1060 | 8GB*2 | 256GB NVMe SSD | • | 4K Display (Optional) | •
GS73 Stealth 8RF-028AU | Intel® Core™ i7-8750H | Windows 10 Home | 17.3” FHD (1920*1080), 120Hz wideview 94%NTSC color Anti-Glare 3ms | NVIDIA GeForce GTX 1060 | 8GB*2 | 256GB NVMe SSD | • | True Color 2.0 Technology | •

Performance
- Mobile M.2 SSD by PCIe Gen3 x4 (Optional)
- M.2 SSD - AHCI (Optional)
- Memory
  - DDR4 2400
  - DDR4 2666
  - DDR4 2133
  - DDR4 2133 (8GB + 8GB)
- Thunderbolt 3
- USB Type-C
- RJ45 1.0 Gbps
- Wireless-AC 9560 (2*2 a/c)
- BT5

Graphics
- NVIDIA GeForce
  - GTX 1070
  - GTX 1060
  - GTX 1050 Ti
- Power Consumption
  - 120W
  - 80W

Audio
- Dynaudio
- Phantom Audio
- Nahimic
- Nahimic VR

Control
- Per-Key RGB Gaming Keyboard by SteelSeries
- Dragon Center
- Gaming Mode
- SteelSeries Engine 3
- Backlighting

Streaming
- Per-Key RGB
- Per-Key RGB
- Per-Key RGB
- Per-Key RGB
- Per-Key RGB

Full performance thin and light gaming laptop.

Specifications for GS73 Stealth 8RF-017AU:
- Processor: Intel® Core™ i7-8750H
- Operating System: Windows 10 Home
- Display: 17.3” FHD (1920*1080), 120Hz wideview 94%NTSC color Anti-Glare 3ms
- Graphics: NVIDIA GeForce GTX 1070
- Memory: 8GB*2
- Storage: 512GB NVMe SSD
- End: •
- Connection: 120Hz 3ms Refresh Rate Display (Optional)
- ISP w/SLT: •

Specifications for GS73 Stealth 8RF-013AU:
- Processor: Intel® Core™ i7-8750H
- Operating System: Windows 10 Home
- Display: 17.3” UHD (3840*2160), 4K IPS-Level Adobe:100% RGB color Anti-Glare
- Graphics: NVIDIA GeForce GTX 1060
- Memory: 8GB*2
- Storage: 256GB NVMe SSD
- End: •
- Connection: 4K Display (Optional)
- ISP w/SLT: •

Specifications for GS73 Stealth 8RF-028AU:
- Processor: Intel® Core™ i7-8750H
- Operating System: Windows 10 Home
- Display: 17.3” FHD (1920*1080), 120Hz wideview 94%NTSC color Anti-Glare 3ms
- Graphics: NVIDIA GeForce GTX 1060
- Memory: 8GB*2
- Storage: 256GB NVMe SSD
- End: •
- Connection: True Color 2.0 Technology
- ISP w/SLT: •
<table>
<thead>
<tr>
<th>MODEL</th>
<th>PROCESSOR</th>
<th>OS</th>
<th>DISPLAY</th>
<th>GRAPhICS</th>
<th>MEMORY</th>
<th>STORAGE</th>
<th>COO</th>
<th>CONNECTION</th>
<th>ERP (exVAT)</th>
</tr>
</thead>
<tbody>
<tr>
<td>GE63 Raider RGB Edition</td>
<td>8RF-089AU</td>
<td>Intel® Core™ i7-8750H</td>
<td>15.6” FHD (1920*1080), 120Hz wideview 94%NTSC color Anti-Glare 3ms</td>
<td>8GB GDDR5</td>
<td>256GB NVMe SSD + 1TB (SATA) 7200rpm</td>
<td>DDR IV 8GB*2</td>
<td>8GB GDDR5</td>
<td>Intel Wireless-AC 9560 (2*2 a/c) + BT 5</td>
<td>2,999</td>
</tr>
<tr>
<td>GE63 Raider RGB Edition</td>
<td>8RF-090AU</td>
<td>Intel® Core™ i7-8750H</td>
<td>15.6” FHD (1920*1080), 120Hz wideview 94%NTSC color Anti-Glare 3ms</td>
<td>8GB GDDR5</td>
<td>256GB NVMe SSD + 1TB (SATA) 7200rpm</td>
<td>DDR IV 8GB*2</td>
<td>8GB GDDR5</td>
<td>Intel Wireless-AC 9560 (2*2 a/c) + BT 5</td>
<td>2,699</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Models</th>
<th>GE73 Raider RGB Edition</th>
<th>8RF</th>
<th>8RF</th>
<th>8RF</th>
<th>8RF</th>
<th>8RF</th>
<th>8RF</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating System</td>
<td>Windows 10 Home / Windows 10 Pro</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Processor</td>
<td>8th Gen. Intel® Core™ i7 (H Series)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graphics Video Memory (max)</td>
<td>NVIDIA GeForce GTX 1070</td>
<td>8 GB GDDR5</td>
<td>8 GB GDDR5</td>
<td>8 GB GDDR5</td>
<td>8 GB GDDR5</td>
<td>8 GB GDDR5</td>
<td>8 GB GDDR5</td>
</tr>
<tr>
<td>Super RAID 4 (Optional)</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td></td>
</tr>
<tr>
<td>NVMe M.2 SSD by PCIe Gen3 (Optional)</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td></td>
</tr>
<tr>
<td>M.2 SSD - PCIE (Optional)</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td></td>
</tr>
<tr>
<td>Memory</td>
<td>DDRA4-2400</td>
<td>DDRA4-2400</td>
<td>DDRA4-2400</td>
<td>DDRA4-2400</td>
<td>DDRA4-2400</td>
<td>DDRA4-2400</td>
<td>DDRA4-2400</td>
</tr>
<tr>
<td>USB Type-C</td>
<td>USB3.1 Gen2</td>
<td>USB3.1 Gen2</td>
<td>USB3.1 Gen2</td>
<td>USB3.1 Gen2</td>
<td>USB3.1 Gen2</td>
<td>USB3.1 Gen2</td>
<td>USB3.1 Gen2</td>
</tr>
<tr>
<td>Shift Turbo Mode</td>
<td>GPU</td>
<td>GPU</td>
<td>GPU</td>
<td>GPU</td>
<td>GPU</td>
<td>GPU</td>
<td>GPU</td>
</tr>
<tr>
<td>CooleR Boost Technology</td>
<td>Cooler Boost 5</td>
<td>Cooler Boost 5</td>
<td>Cooler Boost 5</td>
<td>Cooler Boost 5</td>
<td>Cooler Boost 5</td>
<td>Cooler Boost 5</td>
<td>Cooler Boost 5</td>
</tr>
<tr>
<td>Visuals</td>
<td>• 120Hz 3ms Refresh Rate Display (Optional)</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• 4K FHD Wide View Display (Optional)</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Ice Cooler 2.0 Technology</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Wheel VR</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Audio</td>
<td>• Hi-Fi Audio</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Nahimic 3</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Nahimic VR</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Control</td>
<td>• Per-Key RGB Gaming Keyboard by SteelSeries</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Dragon Center</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Gaming Mode</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Multi Light</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• SteelSeries Engine 3</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• True Color 2.0 Technology</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>Streaming</td>
<td>• Per-Key RGB Gaming Keyboard by SteelSeries</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Dragon Center</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Gaming Mode</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Multi Light</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• SteelSeries Engine 3</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• True Color 2.0 Technology</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Per-Key RGB Gaming Keyboard by SteelSeries</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Dragon Center</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Gaming Mode</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Multi Light</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• SteelSeries Engine 3</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• True Color 2.0 Technology</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Per-Key RGB Gaming Keyboard by SteelSeries</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Dragon Center</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Gaming Mode</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Multi Light</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• SteelSeries Engine 3</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• True Color 2.0 Technology</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Per-Key RGB Gaming Keyboard by SteelSeries</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Dragon Center</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Gaming Mode</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Multi Light</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• SteelSeries Engine 3</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• True Color 2.0 Technology</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Per-Key RGB Gaming Keyboard by SteelSeries</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Dragon Center</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Gaming Mode</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Multi Light</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• SteelSeries Engine 3</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• True Color 2.0 Technology</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Per-Key RGB Gaming Keyboard by SteelSeries</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Dragon Center</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Gaming Mode</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• Multi Light</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• SteelSeries Engine 3</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>• True Color 2.0 Technology</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
</tr>
<tr>
<td>MODEL</td>
<td>PROCESSOR</td>
<td>OS</td>
<td>DISPLAY</td>
<td>GRAPHICS</td>
<td>MEMORY</td>
<td>STORAGE</td>
<td>EDO</td>
</tr>
<tr>
<td>----------------</td>
<td>-----------------</td>
<td>---------------------</td>
<td>----------------------------------------------</td>
<td>-------------------------------</td>
<td>-------------------------------------------</td>
<td>----------------------------------------</td>
<td>-----</td>
</tr>
<tr>
<td>GP63 Leopard 8RE-094AU</td>
<td>Intel® Core™ i7-8750H</td>
<td>Windows 10 Home</td>
<td>15.6&quot; FHD (1920*1080), wideview 94%NTSC color Anti-glare</td>
<td>GeForce® GTX 1060, 6GB GDDR5</td>
<td>DDR IV 8GB*2</td>
<td>256GB SSD + 1TB (SATA) 7200rpm x</td>
<td>Intel Wireless-AC 9560 (2*2 a/c) + BT5</td>
</tr>
<tr>
<td>GP73 Leopard 8RD-062AU</td>
<td>Intel® Core™ i7-8750H</td>
<td>Windows 10 Home</td>
<td>17.3&quot; FHD (1920*1080), Anti-glare</td>
<td>NVIDIA GeForce GTX 1050 Ti, 4GB GDDR5</td>
<td>DDR IV 8GB*2</td>
<td>256GB SSD + 1TB (SATA) 7200rpm x</td>
<td>Intel Wireless-AC 9560 (2*2 a/c) + BT5</td>
</tr>
<tr>
<td>GP63 Leopard 8RD-042AU</td>
<td>Intel® Core™ i7-8750H</td>
<td>Windows 10 Home</td>
<td>15.6&quot; FHD (1920*1080), Anti-glare</td>
<td>NVIDIA GeForce GTX 1050 Ti, 4GB GDDR5</td>
<td>DDR IV 8GB*2</td>
<td>256GB SSD + 1TB (SATA) 7200rpm x</td>
<td>Intel Wireless-AC 9560 (2*2 a/c) + BT5</td>
</tr>
<tr>
<td>MODEL</td>
<td>PROCESSOR</td>
<td>OS</td>
<td>DISPLAY</td>
<td>GRAPHICS</td>
<td>MEMORY</td>
<td>STORAGE</td>
<td>EOD</td>
</tr>
<tr>
<td>-------</td>
<td>-----------</td>
<td>----</td>
<td>---------</td>
<td>----------</td>
<td>--------</td>
<td>---------</td>
<td>-----</td>
</tr>
<tr>
<td>GL73 8RD</td>
<td>Intel® Core™ i7-8750H</td>
<td>Windows 10 Home / Windows 10 Pro</td>
<td>17.3” FHD (1920*1080)</td>
<td>Anti-Glare</td>
<td>GeForce® GTX 1050, 4GB GDDR5</td>
<td>DDR IV 8GB</td>
<td>128GB SSD + 1TB (SATA) 7mm x 9.5mm</td>
</tr>
<tr>
<td>GL73 8RC</td>
<td>Intel® Core™ i7-8750H</td>
<td>Windows 10 Home</td>
<td>15.6” FHD (1920*1080)</td>
<td>Anti-Glare</td>
<td>GeForce® GTX 1050, 4GB GDDR5</td>
<td>DDR IV 8GB</td>
<td>128GB SSD + 1TB (SATA) 7mm x 9.5mm</td>
</tr>
<tr>
<td>GL63 8RD</td>
<td>Intel® Core™ i7-8750H</td>
<td>Windows 10 Home</td>
<td>15.6” FHD (1920*1080)</td>
<td>Anti-Glare</td>
<td>GeForce® GTX 1050, 4GB GDDR5</td>
<td>DDR IV 8GB</td>
<td>128GB SSD + 1TB (SATA) 7mm x 9.5mm</td>
</tr>
</tbody>
</table>

**Graphic Video Memory (max)**

<table>
<thead>
<tr>
<th>GL73 8RD</th>
<th>GL73 8RC</th>
<th>GL63 8RD</th>
<th>GL63 8RC</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 GB GDDR5</td>
<td>4 / 2 GB GDDR5</td>
<td>4 GB GDDR5</td>
<td>4 / 2 GB GDDR5</td>
</tr>
</tbody>
</table>

**Performance**

- NVMe M.2 SSD by PCIe Gen 3 (Optional)
- M.2 SSD - AHCI (Optional)
- Battery (mAh)
  - DD7A4220
  - DD7A4220
  - DD4A4220
  - DD4D4220
- USB Type-C
  - USB-C Gen 1
  - USB-C Gen 2
  - USB-C Gen 3
- SHIFT Turbo Mode
  - GPU
  - GPU
  - GPU
- Cooler Boost Technology
  - Cooler Boost 3
  - Cooler Boost 3
  - Cooler Boost 3

**Visuals**

- 120Hz 3ms Refresh Rate Display (Optional)
- 120Hz 3ms Refresh Rate Display (Optional)
- 120Hz 3ms Refresh Rate Display (Optional)
- 120Hz 3ms Refresh Rate Display (Optional)

**Audio**

- Gaming Speakers
  - 
  - 
  - 
  -
- Gaming Headset
  - 
  - 
  - 
  -
- Nahimic 3
  - 
  - 
  - 
  -
- Gaming Keyboard by SteelSeries
  - 
  - 
  - 
  -
- Dragon Center
  - 
  - 
  - 
  -
- Gaming Mode
  - 
  - 
  - 
  -

**Networking**

- Gigabit Ethernet
  - 
  - 
  - 
  -
- 802.11ac Wi-Fi
  - 
  - 
  - 
  -
- WTFast Streaming
  - 
  - 
  - 
  -

**Construction**

- Backlighting
  - Red
  - Red
  - Red
  - Red
- Silver lining
  - 
  - 
  - 
  -
- Backlighting
  - Red
  - Red
  - Red
  - Red
- 2-year Pickup & Return Warranty
  - 
  - 
  - 
  -
<table>
<thead>
<tr>
<th>Models</th>
<th>GV72</th>
<th>GV62</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>8RE</td>
<td>8RD</td>
</tr>
<tr>
<td>Operating System</td>
<td>Windows 10 Home / Windows 10 Pro</td>
<td>Windows 10 Home / Windows 10 Pro</td>
</tr>
<tr>
<td>Processor</td>
<td>8th Gen. Intel® Core™ i5-8300H</td>
<td>8th Gen. Intel® Core™ i5-8300H</td>
</tr>
<tr>
<td>Graphics</td>
<td>NVIDIA GeForce GTX 1050</td>
<td>NVIDIA GeForce GTX 1050</td>
</tr>
<tr>
<td></td>
<td>NVIDIA GeForce GTX 1060</td>
<td>NVIDIA GeForce GTX 1060</td>
</tr>
<tr>
<td></td>
<td>NVIDIA GeForce GTX 1060</td>
<td>NVIDIA GeForce GTX 1060</td>
</tr>
<tr>
<td>Graphic Video Memory</td>
<td>3 GB GDDR5</td>
<td>4 GB GDDR5</td>
</tr>
</tbody>
</table>

**Performance**

- NVIDIA M.2 SSD by PCIe Gen3 (Optional)
- M.2 SSD - AHCI (Optional)
- Memory
  - [8GB RAM](#)
  - [8GB RAM](#)
  - [8GB RAM](#)
  - [8GB RAM](#)
  - [8GB RAM](#)
  - [8GB RAM](#)
- Shift Turbo Mode
  - [GPU](#)
  - [GPU](#)
  - [GPU](#)
  - [GPU](#)
  - [GPU](#)
  - [GPU](#)
- Cooler Boost Technology
  - [Cooler Boost 4](#)
  - [Cooler Boost 4](#)
  - [Cooler Boost 4](#)
  - [Cooler Boost 4](#)
  - [Cooler Boost 4](#)
  - [Cooler Boost 4](#)

**Visuals**

- 120 Hz Refresh Rate Display (Optional)
- Full HD Display (Optional)
- IPS NLM Wide View Display (Optional)
- MICRO VR
- Matte Display
  - 142
  - 142
  - 142
  - 142
  - 142
- Audio Boost
- Nahimic 3
- Nahimic VR

**Control**

- Gaming Keyboard by SteelSeries
- Dragon Center
- Gaming Mode
- Silver Lining PR
- Backlighting
  - Red
  - Red
  - Red
  - Red
  - Red
- Streaming
  - Gigabit Ethernet
  - WTFast

**Specifications**

- **GV72**
  - Processor: Intel® Core™ i5-8300H
  - OS: Windows 10 Home / Windows 10 Pro
  - Display: 15.6" FHD (1920*1080), wideview 94% NTSC color Anti-glare
  - Graphics: NVIDIA GeForce GTX 1060, 6GB GDDR5
  - Memory: DDR IV 8GB
  - Storage: 128GB SSD + 1TB (SATA) 7200rpm
  - 128GB SSD + 1TB (SATA) 7200rpm
  - Audio: Intel Wireless-AC 9560 (2*2 a/c) + BT5
  - Connectivity: 802.11ac Wi-Fi, RTX Fast Ethernet
  - Price: AUD 1,799
- **GV62**
  - Processor: Intel® Core™ i5-8300H
  - OS: Windows 10 Home / Windows 10 Pro
  - Display: 15.6" FHD (1920*1080), wideview 94% NTSC color Anti-glare
  - Graphics: NVIDIA GeForce GTX 1050 Ti, 3GB GDDR5
  - Memory: DDR IV 8GB
  - Storage: 128GB SSD + 1TB (SATA) 7200rpm
  - Audio: Intel Wireless-AC 9560 (2*2 a/c) + BT5
  - Connectivity: 802.11ac Wi-Fi, RTX Fast Ethernet
  - Price: AUD 1,799
<table>
<thead>
<tr>
<th>Model</th>
<th>Processor</th>
<th>Graphics</th>
<th>Memory</th>
<th>Storage</th>
<th>Display</th>
<th>Connection</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>8RE-042AU</td>
<td>Intel® Core™ i7-8700H</td>
<td>NVIDIA GeForce GTX 1070</td>
<td>8GB*2 DDR IV</td>
<td>256GB SSD + 1TB (SATA) 7200rpm</td>
<td>3 x Surround</td>
<td>Killer N1435 Combo (2*2 a/c) + BT4.1 M.2 type</td>
<td>AUD 2,999</td>
</tr>
<tr>
<td>8RD-043AU</td>
<td>Intel® Core™ i7-8700H</td>
<td>NVIDIA GeForce GTX 1060</td>
<td>8GB*2 DDR IV</td>
<td>256GB SSD + 2TB (SATA) 7mm</td>
<td>2</td>
<td>Intel 3168 Sandy Peak 1 (1x1 802.11 ac) + BT4.2 M.2 type</td>
<td>AUD 2,499</td>
</tr>
</tbody>
</table>

Vortex G25 8RE Vortex G25 8RD

Processor
- 8th Gen. Intel® Core™ i7-8700H

Operating System
- Windows® 10 Home / Windows® 10 Pro

Graphics
- NVIDIA GeForce GTX 1070 / NVIDIA GeForce GTX 1060

Graphic Video Memory (max)
- 8 GB GDDR5

Performance
- Super RAID 4 (Optional)
- NVMe M.2 SSD (Optional) PCIe x4 Gen3 (Optional)
- M.2 SSD - AHCI (Optional)
- Thunderbolt 3
- USB Type-C

I/O Ports
- USB 3.1 Gen2 / Gen1

Cooler Boost Technology
- Cooler Boost Titan / Cooler Boost Titan

Visuals
- 3 x Surround / 2

Audio
- Realtek Audio

Networking
- Realtek VR

Control
- Dragon Center

Streaming
- Killer DoubleShot Pro

Other
- Killer Gigabit Ethernet
- Killer WiFi
- WTFast
- XSplit Gamecaster

**Price**
- AUD 2,999 / AUD 2,499

**Warranty**
- 2-year Pickup & Return Warranty
POWER, PERFORMANCE, AND PORTABILITY. TAKE THE POWER OF A DESKTOP ANYWHERE YOU GO.

ISV CERTIFIED MOBILE WORKSTATION
MSI workstations are ISV Certified Systems. Officially recognized by major ISVs in engineering 3D-modeling, such as Autodesk / Dassault Systèmes / PTC / Siemens, with positive endorsements on software-system compatibility. MSI mobile workstations guarantee an absolute professional experience with no comparison.

WS63WE73WE63
P3200 6GB P4200 8GB P5200 16GB P2000 4GB P1000 4GB

WT75 VR
With an efficient design and advanced cooling, you can keep your system stable for hours on end. Our Cooler Boost Technology is an innovative fan cooling solution that maximizes airflow and effectively dissipates heat quickly from the CPU and GPU, so you can continue being productive.

Productivity is everything. To do more, you need to see more. Extend your view and your workspace by enabling up to 3 external monitors with our Matrix Display feature.

The Workstation for Everyone
From education, IT, to freelancers and mid-scale studies, the WE series brings amazing performance with excellent cost-performance ratio to any creative pros.

Power with Simplicity and Efficiency
Compact size with trendy looking, balanced between elegance and unprecedented performance.

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY
See the world for what it is with MSI’s exclusive True Color Technology. True Color delivers vibrant colors, stunning details and sharp images. Select from different presets that perfectly matches with your current use of the screen, whether it’s working on spreadsheets or watching a video. See the truth in your display with our True Color Technology.

THE SAFEST AND EASIEST WAY TO LOG IN
An innovative and exclusive feature is the touchpad with fingerprint lock. The biometric security is an advanced level of ensuring data security and thus providing the users with absolute confidence regarding their valuable work and other files are always protected.

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY
REST ASSURED, WE’VE GOT YOU COVERED
With ECC memory and Intel® TPM 2.0, you can be certain that your mobile workstation will be reliable no matter what you throw at it. Various ISV certifications from Adobe, Autodesk and SolidWorks mean that applications and programs are guaranteed to run smoothly out the box. A 3 year limited warranty (1 year global included) gives you peace of mind while working on the go. *ECC available only on Xeon CPU Models

Power with Simplicity and Efficiency
Compact size with trendy looking, balanced between elegance and unprecedented performance.

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY

THE SAFEST AND EASIEST WAY TO LOG IN

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY

RELIABILITY

STAY COOL, STAY PRODUCTIVE

THUNDERBOLT. THE FASTEST WAY TO TRANSFER
Transfer massive files faster than ever with speeds up to 40GB/s. Get more pixel power with support of 4K displays. Charge your mobile phone, tablet or any capable devices faster with support of up to 5V 3A.

SERIES

Top-of-the-Line and VR-Ready Performance
For professionals aiming at mid-to-large scale projects or VR experience design, the WT series is feature-rich and offers both the highest performance and stability possible on a mobile workstation. It’s simply a true desktop replacement.

Productivity On-the-Go
For professionals with frequent travel, or the need for on-site editing, the WS series brings mobility and help create masterpiece on the road. With the elegant design, the WS series strikes a perfect balance between performance and mobility.

The Workstation for Everyone
From education, IT, to freelancers and mid-scale studies, the WE series brings amazing performance with excellent cost-performance ratio to any creative pros.

Power with Simplicity and Efficiency
Compact size with trendy looking, balanced between elegance and unprecedented performance.

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY

RELIABILITY

STAY COOL, STAY PRODUCTIVE

THUNDERBOLT. THE FASTEST WAY TO TRANSFER
Transfer massive files faster than ever with speeds up to 40GB/s. Get more pixel power with support of 4K displays. Charge your mobile phone, tablet or any capable devices faster with support of up to 5V 3A.

SERIES

Top-of-the-Line and VR-Ready Performance
For professionals aiming at mid-to-large scale projects or VR experience design, the WT series is feature-rich and offers both the highest performance and stability possible on a mobile workstation. It’s simply a true desktop replacement.

Productivity On-the-Go
For professionals with frequent travel, or the need for on-site editing, the WS series brings mobility and help create masterpiece on the road. With the elegant design, the WS series strikes a perfect balance between performance and mobility.

The Workstation for Everyone
From education, IT, to freelancers and mid-scale studies, the WE series brings amazing performance with excellent cost-performance ratio to any creative pros.

Power with Simplicity and Efficiency
Compact size with trendy looking, balanced between elegance and unprecedented performance.

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY

RELIABILITY

STAY COOL, STAY PRODUCTIVE

THUNDERBOLT. THE FASTEST WAY TO TRANSFER
Transfer massive files faster than ever with speeds up to 40GB/s. Get more pixel power with support of 4K displays. Charge your mobile phone, tablet or any capable devices faster with support of up to 5V 3A.

SERIES

Top-of-the-Line and VR-Ready Performance
For professionals aiming at mid-to-large scale projects or VR experience design, the WT series is feature-rich and offers both the highest performance and stability possible on a mobile workstation. It’s simply a true desktop replacement.

Productivity On-the-Go
For professionals with frequent travel, or the need for on-site editing, the WS series brings mobility and help create masterpiece on the road. With the elegant design, the WS series strikes a perfect balance between performance and mobility.

The Workstation for Everyone
From education, IT, to freelancers and mid-scale studies, the WE series brings amazing performance with excellent cost-performance ratio to any creative pros.

Power with Simplicity and Efficiency
Compact size with trendy looking, balanced between elegance and unprecedented performance.

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY

RELIABILITY

STAY COOL, STAY PRODUCTIVE

THUNDERBOLT. THE FASTEST WAY TO TRANSFER
Transfer massive files faster than ever with speeds up to 40GB/s. Get more pixel power with support of 4K displays. Charge your mobile phone, tablet or any capable devices faster with support of up to 5V 3A.

SERIES

Top-of-the-Line and VR-Ready Performance
For professionals aiming at mid-to-large scale projects or VR experience design, the WT series is feature-rich and offers both the highest performance and stability possible on a mobile workstation. It’s simply a true desktop replacement.

Productivity On-the-Go
For professionals with frequent travel, or the need for on-site editing, the WS series brings mobility and help create masterpiece on the road. With the elegant design, the WS series strikes a perfect balance between performance and mobility.

The Workstation for Everyone
From education, IT, to freelancers and mid-scale studies, the WE series brings amazing performance with excellent cost-performance ratio to any creative pros.

Power with Simplicity and Efficiency
Compact size with trendy looking, balanced between elegance and unprecedented performance.

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY

RELIABILITY

STAY COOL, STAY PRODUCTIVE

THUNDERBOLT. THE FASTEST WAY TO TRANSFER
Transfer massive files faster than ever with speeds up to 40GB/s. Get more pixel power with support of 4K displays. Charge your mobile phone, tablet or any capable devices faster with support of up to 5V 3A.

SERIES

Top-of-the-Line and VR-Ready Performance
For professionals aiming at mid-to-large scale projects or VR experience design, the WT series is feature-rich and offers both the highest performance and stability possible on a mobile workstation. It’s simply a true desktop replacement.

Productivity On-the-Go
For professionals with frequent travel, or the need for on-site editing, the WS series brings mobility and help create masterpiece on the road. With the elegant design, the WS series strikes a perfect balance between performance and mobility.

The Workstation for Everyone
From education, IT, to freelancers and mid-scale studies, the WE series brings amazing performance with excellent cost-performance ratio to any creative pros.

Power with Simplicity and Efficiency
Compact size with trendy looking, balanced between elegance and unprecedented performance.

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY

RELIABILITY

STAY COOL, STAY PRODUCTIVE

THUNDERBOLT. THE FASTEST WAY TO TRANSFER
Transfer massive files faster than ever with speeds up to 40GB/s. Get more pixel power with support of 4K displays. Charge your mobile phone, tablet or any capable devices faster with support of up to 5V 3A.

SERIES

Top-of-the-Line and VR-Ready Performance
For professionals aiming at mid-to-large scale projects or VR experience design, the WT series is feature-rich and offers both the highest performance and stability possible on a mobile workstation. It’s simply a true desktop replacement.

Productivity On-the-Go
For professionals with frequent travel, or the need for on-site editing, the WS series brings mobility and help create masterpiece on the road. With the elegant design, the WS series strikes a perfect balance between performance and mobility.

The Workstation for Everyone
From education, IT, to freelancers and mid-scale studies, the WE series brings amazing performance with excellent cost-performance ratio to any creative pros.

Power with Simplicity and Efficiency
Compact size with trendy looking, balanced between elegance and unprecedented performance.

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY

RELIABILITY

STAY COOL, STAY PRODUCTIVE

THUNDERBOLT. THE FASTEST WAY TO TRANSFER
Transfer massive files faster than ever with speeds up to 40GB/s. Get more pixel power with support of 4K displays. Charge your mobile phone, tablet or any capable devices faster with support of up to 5V 3A.

SERIES

Top-of-the-Line and VR-Ready Performance
For professionals aiming at mid-to-large scale projects or VR experience design, the WT series is feature-rich and offers both the highest performance and stability possible on a mobile workstation. It’s simply a true desktop replacement.

Productivity On-the-Go
For professionals with frequent travel, or the need for on-site editing, the WS series brings mobility and help create masterpiece on the road. With the elegant design, the WS series strikes a perfect balance between performance and mobility.

The Workstation for Everyone
From education, IT, to freelancers and mid-scale studies, the WE series brings amazing performance with excellent cost-performance ratio to any creative pros.

Power with Simplicity and Efficiency
Compact size with trendy looking, balanced between elegance and unprecedented performance.

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY

RELIABILITY

STAY COOL, STAY PRODUCTIVE

THUNDERBOLT. THE FASTEST WAY TO TRANSFER
Transfer massive files faster than ever with speeds up to 40GB/s. Get more pixel power with support of 4K displays. Charge your mobile phone, tablet or any capable devices faster with support of up to 5V 3A.

SERIES

Top-of-the-Line and VR-Ready Performance
For professionals aiming at mid-to-large scale projects or VR experience design, the WT series is feature-rich and offers both the highest performance and stability possible on a mobile workstation. It’s simply a true desktop replacement.

Productivity On-the-Go
For professionals with frequent travel, or the need for on-site editing, the WS series brings mobility and help create masterpiece on the road. With the elegant design, the WS series strikes a perfect balance between performance and mobility.

The Workstation for Everyone
From education, IT, to freelancers and mid-scale studies, the WE series brings amazing performance with excellent cost-performance ratio to any creative pros.

Power with Simplicity and Efficiency
Compact size with trendy looking, balanced between elegance and unprecedented performance.

AN EYE OPENING EXPERIENCE WITH TRUE COLOR TECHNOLOGY

RELIABILITY

STAY COOL, STAY PRODUCTIVE

THUNDERBOLT. THE FASTEST WAY TO TRANSFER
Transfer massive files faster than ever with speeds up to 40GB/s. Get more pixel power with support of 4K displays. Charge your mobile phone, tablet or any capable devices faster with support of up to 5V 3A.
### Features

<table>
<thead>
<tr>
<th>Models</th>
<th>Vertex W25</th>
<th>WT75 VR</th>
<th>WE73 / WE63</th>
<th>W63</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graphics</td>
<td>Quadro P3200 (85W)</td>
<td>Quadro P3200 (85W)</td>
<td>Quadro P3200 (85W)</td>
<td>Quadro P4200 (85W)</td>
</tr>
<tr>
<td></td>
<td>Quadro P4200 (85W)</td>
<td>Quadro P4200 (85W)</td>
<td>Quadro P4200 (85W)</td>
<td>Quadro P4200 (85W)</td>
</tr>
<tr>
<td></td>
<td>Quadro P5000 (85W)</td>
<td>Quadro P4200 (85W)</td>
<td>Quadro P4200 (85W)</td>
<td>Quadro P2000 (85W)</td>
</tr>
<tr>
<td></td>
<td>Quadro P5000 (85W)</td>
<td>Quadro P4200 (85W)</td>
<td>Quadro P4200 (85W)</td>
<td>Quadro P2000 (85W)</td>
</tr>
</tbody>
</table>

**Performance Efficiency**

- 8th Gen. Intel Core i7
- Quadro Pascal Series Graphics
- Meeting Mode Technology
- Dragon Center
- PCIe SSD
- USB Type-C 3.1 Gen2 (10Gb/s)
- Thunderbolt 3
- Silver-Linking Print
- VR Ready
- Windows 10
- Pro
- 2TB (SATA) 7mm
- AUD 4,299

**Visual**

- 120Hz 3ms
- IPS 100% AdobeRGB
- Wide View
- 94% NTSC
- True Color 2.0
- Matrix Display
- HDR Ready
- VESA Mount
- 4K Video Output
- VR (8SL/8SJ)

**Stability Security**

- 8th Gen. Intel Xeon
- DDR ECC Memory
- Cooler Boost Titan
- Cooler Boost 3.0
- Cooler Boost Trinity
- Intel Pro
- ISV Certification
- Secure WIndows
- BIOS Password
- HDD Password
- Fingerprint Security
- Smart Card Reader

**MSI recommends Windows 10 Pro.**
Intel® Core™ i7-8750H
Windows10 Pro
15.6” FHD (1920*1080), wideview 94%NTSC color
Anti-glare
GeForce® GTX 1050, 4GB GDDR5
DDR IV 8GB
128GB SSD +1TB (SATA) 7mm x
Intel Wireless-AC 9462 (1*1 a/c)+ BT5
AUD 1,699
2-year Pickup & Return Warranty
MSI SERVICE CENTER

1/7 Millennium Ct Silverwater, NSW, 2128, Australia

Hotline: 1300-222-688  Email: ausrmaf@msi.com

Monday to Friday - 9.00am to 5.00pm

WHERE TO BUY

NEW SOUTH WHALES

Capital Computer
(02) 2818 8890
http://www.capitolcomputer.com.au

DComp Computer
(02) 6756 1428
http://www.dcomp.com.au

Digital Star
(02) 8748 6888
http://www.digitalstar.com.au

JW Computers
(02) 9726 2818
http://www.jw.com.au

Kong Computer
1 300 159 272
http://www.kongcomputers.com.au

Shopping Express
(02) 9568 5588
http://www.shoppingexpress.com.au

Mwave
1 300 727 446
http://www.mwave.com.au

Wireless 1
(02) 9687 8628
http://www.wireless1.com.au

PCByte
(02) 9737 0506

MSY
(03) 9700 9741

TECS
(03) 9460 3499
http://www.tecs.com.au

BCC Computers
(03) 5227 6888
http://www.bcccomputers.com.au

Centrecom
(03) 8311 7600
http://www.centrecom.com.au

CPL
(03) 9223 4288
http://www.cplonline.com.au

MSY
(03) 9700 9771

Newegg
(03) 9560 2122
http://www.newegg.com/global/au

PC Case Gear
(03) 9577 9811
http://www.pccasegear.com

PDIY
(03) 8375 5771

PLE Computers
(03) 5444 1980

Prototech
(03) 9249 6000
http://www.prototech.com.au

Scorpcos Computers
(03) 9590 8688
http://www.umart.com.au

Umart
(03) 9700 9720

VICTORIA

QUEENSLAND

Computer Alliance
(07) 3421 3200
http://www.computealliance.com.au

GameDude Computers
(07) 3387 1500
http://www.gamedude.com.au

Mymuch Computer Solutions
(07) 3276 0082
http://www.mymuch.com.au

Umart
(07) 3369 3928
http://www.umart.com.au

MSY
(03) 9700 9761

Get Right
(08) 8231 0622
http://www.getright.com.au

IT Warehouse
(08) 8296 3211
http://www.itwarehouse.com.au

All Needs
(08) 8211 8661
http://www.allneeds.com.au

MSY
(08) 8231 8561

SOUTH AUSTRALIA

NEW ZEALAND

Computer Lounge
(09) 368 4818
http://www.computerlounge.co.nz

JustLaptops
(09) 442 2066
http://www.justlaptops.co.nz

Might Yape
(09) 415 1020
https://www.mightyape.co.nz

Playtech
(09) 415 1020
http://www.playtech.co.nz

Affordable laptops
(08) 9536 8500

Austin Computers
(08) 9202 0100
http://www.austin.net.au

PLE Computers
(08) 9309 4771
https://www.ple.com.au

MSY
(08) 9700 1792

WESTERN AUSTRALIA

For technical issue support, visit: https://forum-en.msi.com/

MSI Authorised Distributors:

MSI is a trademark of Micro-Star Int’l Co., Ltd. The prices and specifications are subject to change without notice. The color of the product may be affected by the photography, which may be different from the actual product. Battery Life may vary considerably depending on product model, configuration, power management settings, features utilizes and the natural performance variations produced by the design of individual components. Published battery life numbers are achieved on selected models and configuration tested by MSI at time of publication. MSI will not liable for any editorial, pictorial and typographical errors. All brand names are registered trademarks of their respective owner

e-brochure
on www.msi.com