



msi



>BUY NOW



Trident X



THIS CHANGES
EVERYTHING.



COMPACT SIZE



MYSTIC
LIGHT

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ABOUT MSI GAMING

As a world leading gaming brand, MSI is the most trusted name in gaming and eSports. We stand by our principles of breakthroughs in design, the pursuit of excellence, and technological innovation. Integrating gamers' most coveted extreme performance, realistic visuals, authentic sound, precise control and smooth streaming functions into their gaming rigs, we push gaming performance beyond limits. The determination to surpass past achievements has made MSI a “True Gaming” brand with gaming spirit throughout the industry!

MSI GAMING TEAM TOP PLAYER. TOP CHOICE.



IT'S NO SURPRISE THAT MSI'S INNOVATION IS GAMER-DRIVEN.

METHOD



VEGA SQUADRON



FLASH WOLVES



TEAM FORGE



ZA ENERGY



NXA-LADIES

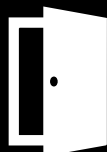
G.A.M.E. UNLIMITED

Get the ultimate immersive gaming experience with MSI's Gaming Desktops and Curved Gaming Monitors. With the latest 9th gen Intel® processor technology and fueled with MSI's game-enhancing features, the best gameplay experience is possible. Together with the immersive MSI Curved Gaming Monitors, you will step into a world where the difference between reality and PC games slip away. Discover a new gaming experience. This is True Gaming, This is G.A.M.E. UNLIMITED.

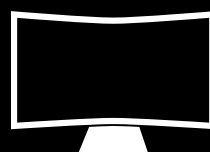
BRINGING GAMING AND IMMERSION TOGETHER



Gaming Power



Accessibility



Monitor



Experience

G.A.M.E. UNLIMITED



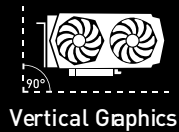
Aegis 3

Trident X

InFinite X

InFinite S

THE BEST PROTECTION - VERTICAL GRAPHICS

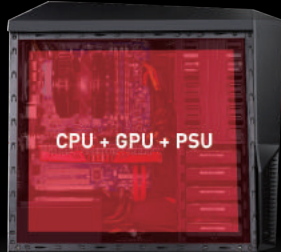


To protect one of the most important components of your Gaming Desktop – graphics card – our design places it in a vertical position to prevent bending of the card or damage to the PCI Express slot.

90°

MSI® STEEL ARMOR

SINGLE CHAMBER
(Traditional PC)



SILENT STORM COOLING

To make sure the system's temperature stays perfectly under control, supporting a cool and silent operation, MSI designed an exclusive and powerful cooling system with separate chambers and optimized air flow for each component.

"The design of this chassis does a great job of keeping the components cool."
-By TweakTown

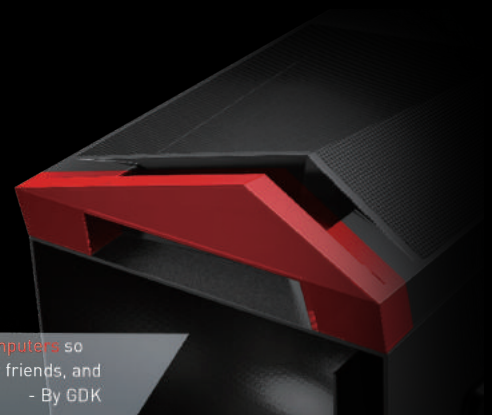


EASY TO CARRY

Wanna participate in a Lan-party, visit a friend, or go to anywhere with your gaming beast? A sturdy handle is built in for you to simply pick up your gaming partner to any place.



"There are mounted handles on all computers so that they are easier to take than to your friends, and when you join a LAN-party."
- By GDK





ABSOLUTE
GAMING DNA

EASY TO UPGRADE COMPONENTS

Upgrade your Gaming Desktop at any time with ease. MSI Desktop have all the components from storage to graphics card easily accessible on both sides of the case.



" M.2 SSD & RAM are **crazy easy** to add on side. "
- By Linus tech tips

MYSTIC LIGHT

Customize your Gaming Desktop with Mystic Light, making your build look on fire or cold as ice. Plenty of LED effects and colors you can select from the palette to match your system's design.



LAUNCH TIME - OVERWATCH



■ HDD ■ OPTANE™

Launch time in seconds, lower is better.

intel
OPTANE™
MEMORY

8s

16 GB Optane™
+ 2TB HDD

11s

M.2 SATA 128GB

38s

2TB HDD

INTEL® OPTANE™ READY

Get in the game even faster with Intel® Optane™. This new technological marvel brings game-changing performance to memory and storage devices. Allow Optane™ caching to boost your storage devices for an even faster system!



Trident X
THIS CHANGES
EVERYTHING.



LATEST 9TH GEN
EIGHT-CORE K PROCESSOR,
MORE CORES, MORE POWER



GROUNDBREAKING GRAPHICS CARD

COMPACT GAMING DESKTOP

The first compact PC equipped with a SFX power supply and the latest breathtaking MSI GeForce RTX graphics card in a 10 liters case.



PERSONALIZE YOUR GAMING RIG

Select any of the colors from the palette to match system and other devices' design by your own with Mystic Light.



STAY COOL WHILE GAMING

Separating the CPU, VGA and PSU in different chambers with optimized airflow, the cooling of the system is completely fine-tuned and ready for many hours of gaming without breaking a sweat.



EASY TO UPGRADE

The major components are on both sides of the chassis - Remove the stand on the bottom and two side panels then you can upgrade the components with ease.



Trident X

Out of this world performance

- **TechRadar United Kingdom**

Powerful performance in a small case.

- **HardwareLUXX Germany**



Trident Series

When it comes to a decent level of gaming performance for 1080p gaming, the MSI Trident 3 PC is nearly perfectly equipped.

- **TECHPOWERUP USA**



Infinite Series

The MSI Infinite is a beastly gaming PC with stunning LED lights and strong overall performance.

- **Tom's Guide USA**



Aegis Series

The Aegis 3 is a true performance package and offers high-quality hardware so you can easily play games.

- **Computer Bild Germany**



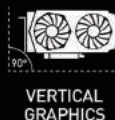


Trident 3 9th

Trident 3 Arctic 9th

PC POWER, CONSOLE SIZE

Sit down, relax and game with MSI's Trident Series to enjoy the ultimate PC experience in your living room. Don't underestimate the gaming power of Trident Series because of its compact size. Come and experience, let it bring you to a whole new gaming adventure.

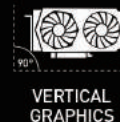




Infinite S *Infinite X 9th* *Infinite A 9th*

BECOME THE PRO

The naming of Infinite Series is inspired by gamers' never-ending desire to GAME. Game with Infinite Series, get Infinite performance as you wish.



Aegis 39th

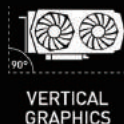
BE A GAMING LEGEND

Unmatched in performance and extraordinary in design, MSI Aegis Series is MSI's best-known gaming beast. With the most advanced graphics cards and the latest processors, the Aegis Series provides incredibly high-performance desired by gamers.

**SILENT
STORM
COOLING**



**EASY TO
UPGRADE**



Nahimic 3

intel OPTANE »
MEMORY

Optix MAG Series

Thanks to the VA panel, the Optix MAG271CR has a high contrast and low black level.

- **PC Games Hardware Germany**

It delivers fantastic gaming performance thanks to an honest 144Hz refresh rate and keeps the price low by including FreeSync adaptive refresh.

- **Tomshardware USA**

This is the perfect middle ground for almost any PC gamer.

- **eTeknix United Kingdom**



Optix MPG Series

The quality of MSI Monitor is impressive with VA panel, providing high refresh rate, sublime color support, and strong contrast ratio.

- **Gameswelt Germany**

The MSI Optix MPG27CQ is the perfect blend of style and substance.

- **Tom's Guide USA**

The MSI Optix MPG27C is a great Full HD, 27in, 144Hz curved monitor with all the design touches and features gamers might want. Its performance overall is really good, with colours that pop, great uniformity and truly excellent contrast.

- **eTeknix United Kingdom**





BRINGING GAMING AND IMMERSION TOGETHER

Optix MPG27CQ Optix MPG341CQR



CONNECT WITH YOUR GAME

Sync with your in-game activities to display vital details of your game through the LED effects.

steelseries
GAMESENSE



Curved
Gaming



Mystic
Light



Fast
Response
Time



Gaming
OSD APP



High
Refresh
Rate



Adjustable
Stand



SEE BEYOND THE GAME

Visualize Your Victory

Optix MAG241C / Optix MAG241CR / Optix MAG271C /
Optix MAG271CR / Optix MAG271CQR / Optix MAG321CQR



Curved Gaming



High Refresh Rate



Fast Response Time



Gaming OSD APP



Mystic Light

WQHD
2560 X 1440

WQHD

1MS RESPONSE TIME

Fast response time can bring you a smoother animation of moving images without blurring or other motion artifacts.



1ms

MSI EXCLUSIVE GAMING OSD APP

With the Gaming OSD (on screen display) app, you can use your keyboard and mouse to configure your monitor easily.



ADJUSTABLE STAND

Adjustments to both tilt and height can be made, easily change the position of the gaming monitor for maximum ergonomics and optimum viewing experience.



CURVED FOR IMMERSION

A curvature rate of 1800R is the most comfortable and suitable for gaming. This also helps with gameplay immersion, making you feel more connected to the entire experience.



msi
CURVED
GAMING

144HZ REFRESH RATE

High refresh rate gives you an even smoother motion, which can put you ahead of your competition in fast moving games genres such as first person shooters, fighters, racing sims, real-time strategy and sports.



144Hz

BUILD-IN AMD FREESYNC TECHNOLOGY

FreeSync™ technology creates ultra-smooth and lag-free visuals for your gameplay, letting you play the game as it is meant to be played.





ALL ABOUT ESPORTS

OcULux NXG251R

 **NVIDIA**
G-SYNC™

 **MYSTIC**
LIGHT

240Hz

1ms

CHOSEN BY WOW CHAMPIONS - METHOD

Method, the 2018 Arena World Champions, choose the Oculux NXG251R as their official gaming monitor because of the high performance.



"MSI gaming monitor ensures that our players perform at the highest level of play"
-By Scott McMillan, Co-founder of Method

HIGH REFRESH RATE, QUICK RESPONSE TIME

With 240Hz refresh rate and 1ms response time, Oculux NXG251R brings you extremely smooth visuals with no latency.



240Hz 1ms

PERFECT GAMING EXPERIENCE WITH G-SYNC TECHNOLOGY

G-SYNC technology provides the best gaming experiences with no flicker, artifacts, or tearing and stuttering images in games.



NVIDIA
G-SYNC™

PLUG IN AND START GAMING

Plug in and swap out your gaming accessories with easily accessible USB 3.1 hubs on the side of the Oculux NXG251R display.



USB 3.1
GEN 1



PRESTIGE SERIES

THE ESSENCE OF ELITE

PS341WU / PE130

We are creators!

21:9 WITH 5K2K RESOLUTION

Optimized for creators to work with an extra 33% of area while simultaneously editing a 16:9 4K content on the same screen.



5120 x 2160 / 21:9



HDR READY

Make bright and dark portions with more accurate color and broader contrast ratio to deliver the highest picture quality.



READY



DCI-P3 DIGITAL CINEMA COLOR STANDARD

Editing the on-site footage with full color expression and DCI-P3 Digital Cinema Color Standard.



PRO 24X All-In-One
working around the clock.



COMPUTEX
d&i awards 2018

Cubi 3 Silent Series
Fanless Mini PC
Small sized business solution

PRO Series

Powerful, Reliable, Optimized



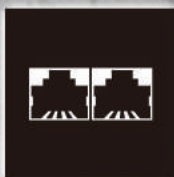
IPS Grade
Wide View Angle



Frameless Design



Silent PRO Cooling



Dual LAN



TPM Support



HDD Rapid Upgrade

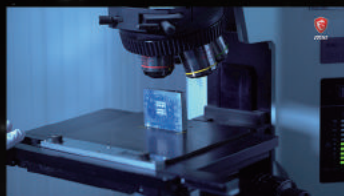


Wall Mount

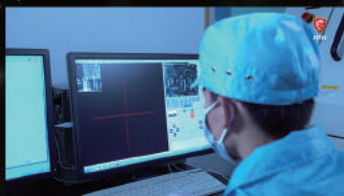
INTENSIVE QUALITY TESTING

For MSI, Quality has always been our priority to be your best Commercial Business Partner. We've redefined every single step of our quality testing process from the factory all the way to your hands. MSI PRO series Desktops passed more than 500 strict tests to ensure our commitments to quality and provide the best professional experience for you.

PCBA TEST



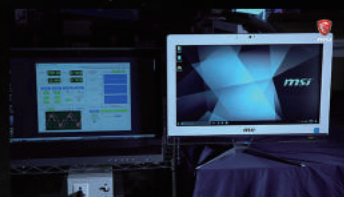
MOTHERBOARD TEST



VIBRATION TEST (X & Y AXIS)



POWER TEST



DROP TEST



CHAMBER TEST (TEMP. & HUMIDITY)



INFRARED (IR) TEST



SYSTEM PERFORMANCE TEST



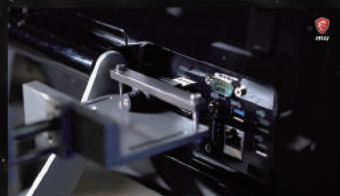
ACOUSTIC TEST



SIGNAL TEST



I/O PORT LIFE TEST





Model Name	Aegis 3 9th	Infinite X 9th	Infinite X Plus 9th	Infinite A 9th
Operating System	Windows 10	Windows 10	Windows 10	Windows 10
CPU	Up to the 9th gen Intel® Core™ i7 Intel® Core™ i5-9400	Intel® Core™ i9-9900K Intel® Core™ i7-9700K	Intel® Core™ i9-9900K Intel® Core™ i7-9700K	Up to the 9th gen Intel® Core™ i7 Intel® Core™ i5-9400
Chipset	Intel® B360 Chipset	Intel® Z370 Chipset	Intel® Z390 Chipset	Intel® B360 Chipset
Storage	2x M.2 SSD [1x Auto Switch, 1x Intel Optane support] 1x 2.5" HDD 2x 3.5" HDD	2x M.2 SSD [1x Auto Switch, 1x Intel Optane support] 1x 2.5" HDD/ SSD 2x 3.5" HDD	2x M.2 SSD [1x Auto Switch, 1x Intel Optane support] 1x 2.5" HDD/ SSD 2x 3.5" HDD	1x M.2 SSD [Auto Switch/ Intel Optane support] 1x 2.5" HDD/ SSD 2x 3.5" HDD
System Memory	2x DDR4 2400/2666MHz SO-DIMMs, up to 32GB	4x DDR4 2400/2666MHz U-DIMMs, up to 64GB	4x DDR4 2400/2666MHz U-DIMMs, up to 64GB	4x DDR4 2400/2666MHz U-DIMMs, up to 64GB
Graphics	MSI GeForce RTX 2070 8GB GDDR6 MSI GeForce RTX 2060 6GB GDDR6	MSI GeForce RTX 2080 Ti 11GB GDDR6 MSI GeForce RTX 2080 8GB GDDR6 MSI GeForce RTX 2070 8GB GDDR6 MSI GeForce RTX 2060 6GB GDDR6	MSI GeForce RTX 2080 Ti 11GB GDDR6 MSI GeForce RTX 2080 8GB GDDR6 MSI GeForce RTX 2070 8GB GDDR6 MSI GeForce RTX 2060 6GB GDDR6	MSI GeForce RTX 2080 8GB GDDR6 MSI GeForce RTX 2070 8GB GDDR6 MSI GeForce RTX 2060 6GB GDDR6
Audio	Nahimic 3 with Audio Boost [Realtek ALC 1220]	Nahimic 3 with Audio Boost [Realtek ALC1220]	Nahimic 3 with Audio Boost [Realtek ALC1220]	Nahimic 3 with Audio Boost [Realtek ALC887]
Optical Drive	Slim type DVD Super Multi (9.5 mm) [Optional]	Slim type DVD Super Multi (9.5mm) [Optional]	Slim type DVD Super Multi (9.5mm) [Optional]	Slim type DVD Super Multi (9.5 mm) [Optional]
I/O Ports	Front: 1x USB 3.1 Gen 1 Type C 2x USB 2.0 1x Mic in 1x Headphone out Rear: [Without GPU] 4x USB 3.1 Gen 1 Type A 2x USB 2.0 1x HDMI out 5x OFC Audio jacks 1x S/PDIF 1x RJ45	Front: 1x USB 3.1 Gen 1 Type C 1x USB 3.1 Gen 1 Type A 1x USB 2.0 1x Mic in 1x Headphone out Rear: [Without GPU] 4x USB 3.1 Gen 1 Type A 2x USB 2.0 1x HDMI out 1x DP out 5x OFC Audio jacks 1x S/PDIF 1x Gaming device port(PS/2) 1x RJ45	Front: 1x USB 3.1 Gen 1 Type C 1x USB 3.1 Gen 1 Type A 1x USB 2.0 1x Mic in 1x Headphone out Rear: [Without GPU] 1x USB 3.1 Gen 1 Type C 1x USB 3.1 Gen 1 Type A 4x USB 2.0 1x HDMI out 1x DP out 5x OFC Audio jacks 1x S/PDIF 1x Gaming device port(PS/2) 1x RJ45	Front: 1x USB 3.1 Gen 1 Type C 1x USB 3.1 Gen 1 Type A 1x USB 2.0 1x Mic in 1x Headphone out Rear: [Without GPU] 1x USB 3.1 Gen 1 Type C 3x USB 3.1 Gen 1 Type A 2x USB 2.0 1x HDMI out 3x OFC Audio jacks 2x Gaming device port(PS/2) 1x RJ45
Communication	Gigabit LAN (Intel® WGI219V) Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN (Intel® WGI219V) Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN (Intel® WGI219V) Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN (Realtek 8111H) Intel® 802.11 ac Wi-Fi + Bluetooth combo
AC Adapter / PSU	450W 80 Plus Bronze certified (1U)	850W 80 Plus Platinum certified [ATX] 500W 80 Plus Bronze certified [ATX]	850W 80 Plus Platinum certified [ATX] 500W 80 Plus Bronze certified [ATX]	500W 80 Plus Bronze certified (ATX)
Volume	19.6L / 41.42pt	42L / 88.76pt	42L / 88.76pt	42L / 88.76pt
Dimensions (WxDxH)	433.18 x 376.11 x 169.92 mm 17.05 x 14.81 x 6.69 inch	210 x 488 x 450 mm 8.27 x 19.21 x 17.72 inch	210 x 488 x 450 mm 8.27 x 19.21 x 17.72 inch	210 x 488 x 450 mm 8.27 x 19.21 x 17.72 inch
Weight (N.W./G.W.)	9.69kg [21.36lbs] / 13.20kg [29.10lbs]	13kg [28.66lbs] / 15kg [33.07lbs]	13kg [28.66lbs] / 15kg [33.07lbs]	13kg [28.66lbs] / 15kg [33.07lbs]



Model Name	Infinite 9th	Infinite S 9th	Trident 3 9th/ Trident 3 Arctic 9th	Trident A 9th
Operating System	Windows 10	Windows 10	Windows 10	Windows 10
CPU	Up to the 9th gen Intel® Core™ i7 Intel® Core™ i5-9400	Up to the 9th gen Intel® Core™ i7 Intel® Core™ i5-9400	Up to the 9th gen Intel® Core™ i7 Intel® Core™ i5-9400	Up to the 9th gen Intel® Core™ i7 Intel® Core™ i5-9400
Chipset	Intel® H310 Chipset	Intel® H310 Chipset	Intel® H310 Chipset	Intel® B360 Chipset
Storage	1x M.2 SSD (Auto Switch) 1x 2.5" HDD/ SSD 2x 3.5" HDD	1x M.2 SSD (Auto Switch) 1x 2.5" HDD 1x 3.5" HDD	1x M.2 SSD (Auto Switch) 1x 2.5" HDD	2x M.2 SSD {1x Auto Switch, 1x PCIe/ Intel Optane support} 2x 2.5" HDD/ SSD
System Memory	2x DDR4 2400/2666MHz U-DIMMs, up to 32GB	2x DDR4 2400/2666MHz SO-DIMMs, up to 32GB	2x DDR4 2400/2666MHz SO-DIMMs, up to 32GB	2x DDR4 2400/2666MHz U-DIMMs, up to 32GB
Graphics	MSI GeForce RTX 2060 6GB GDDR6	MSI GeForce RTX 2060 6GB GDDR6 MSI GeForce GTX 1050 Ti 4GB GDDR5	MSI GeForce RTX 2060 6GB GDDR6	MSI GeForce RTX 2070 8GB GDDR6 MSI GeForce RTX 2060 6GB GDDR6
Audio	Nahimic 3 with Audio Boost (Realtek ALC887)	Nahimic 3 with Audio Boost (Realtek ALC1220)	Nahimic 3 with Audio Boost (Realtek ALC1220)	Nahimic 3 with Audio Boost (Realtek ALC892)
Optical Drive	Slim type DVD Super Multi (9.5 mm) [Optional]	N/A	N/A	N/A
I/O Ports	Front: 1x USB 3.1 Gen 1 Type C 1x USB 3.1 Gen 1 Type A 1x USB 2.0 1x Mic in 1x Headphone out Rear: (Without GPU) 2x USB 3.1 Gen1 Type A 4x USB 2.0 1x HDMI out 1x DVI-D out 1x D-sub out 3x OFC Audio jacks 1x Gaming device port(PS/2) 1x RJ45	Front: 1x USB 2.0 Type C 1x USB 2.0 Type A 1x Mic in 1x Headphone out Rear: (Without GPU) 4x USB 3.1 Gen1 Type A 2x USB 2.0 1x HDMI out 5x OFC Audio jacks 1x S/PDIF 1x RJ45	Front: 1x USB 3.1 Gen 1 Type C 2x USB 3.1 Gen 1 Type A 1x USB 2.0 Type A 1x Mic in 1x Headphone out Rear: (Without GPU) 1x USB 3.1 Gen1 Type A 4x USB2.0 1x HDMI out 1x HDMI in (connect Graphics card and front VR-Link port) 3x OFC Audio jacks 1x RJ45	Front: 1x USB 3.1 Gen1 Type C 1x USB 3.1 Gen1 Type A 1x USB 2.0 Type A 1x Mic in 1x Headphone out Rear: (Without GPU) 2x USB 3.1 Gen 2 Type A 2x USB 3.1 Gen 1 Type A 2x USB 2.0 1x DP out 1x DVI-D 1x Mic-in 5x OFC Audio jacks 1x Gaming device port(PS/2) 1x RJ45
Communication	Gigabit LAN (Intel® WGI219V) Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN (Intel® WGI219V) Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN (Intel® WGI219V) Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN (Realtek® RTL8111H) Intel® 802.11 ac Wi-Fi + Bluetooth combo
AC Adapter / PSU	350W 80 Plus Bronze certified (ATX)	350W 80 Plus Bronze certified (1U) 450W 80 Plus Bronze certified (1U)	230W AC Adapter 330W AC Adapter	Modular 450W 80 Plus Bronze Certified PSU
Volume	42L / 88.76pt	10L / 21.13pt	4.72L / 9.98pt	10.36 L / 21.89pt
Dimensions (WxDxH)	210 x 488 x 450 mm 8.27 x 19.21 x 17.72 inch	128 x 348 x 244 mm 5.04 x 13.70 x 9.61 inch	With Stand: 353.73 x 97.56 x 251.35 mm 13.93 x 3.84 x 9.90 inch Without Stand: 346.25 x 232.47 x 71.83 mm 13.63 x 9.15 x 2.83 inch	129.74 x 382.73 x 396.39 mm 5.1 x 15.06 x 15.6 inch
Weight (N.W./G.W.)	13kg (28.66lbs) / 15kg (33.07lbs)	5.75kg (12.68lbs) / 7.75kg (17.09lbs)	3.17kg (6.99lbs) / 6.09kg (13.43lbs)	6.55kg (14.44lbs) / 9.5kg (20.94lbs)



Model Name	Trident X 9th	Trident X Plus 9th	Codex S 9th	Codex XE 9th
Operating System	Windows 10	Windows 10	Windows 10	Windows 10
CPU	Intel® Core™ i9-9900K Intel® Core™ i7-9700K	Intel® Core™ i9-9900K Intel® Core™ i7-9700K	Up to the 9th gen Intel® Core™ i7 Intel® Core™ i5-9400	Intel® Core™ i9-9900K Intel® Core™ i7-9700K
Chipset	Intel® Z370 Chipset	Intel® Z390 Chipset	Intel® H310 Chipset	Intel® Z370 Chipset
Storage	1x M.2 SSD [Auto Switch/ Intel Optane support] 2x 2.5" HDD/ SSD	2x M.2 SSD [1x Auto Switch, 1x PCIe/ Intel Optane support] 2x 2.5" HDD/ SSD	1x M.2 SSD [Auto Switch] 2x 3.5" HDD	1x M.2 SSD [Auto Switch/ Intel Optane support] 4x 2.5"/ 3.5" HDD
System Memory	2x DDR4 2400/2666MHz U-DIMMs, up to 32GB	2x DDR4 2400/2666MHz U-DIMMs, up to 32GB	2x DDR4 2400/2666MHz U-DIMMs, up to 32GB	4x DDR4 2400/2666MHz U-DIMMs, up to 64GB
Graphics	MSI GeForce RTX 2080 Ti 11GB GDDR6 MSI GeForce RTX 2080 8GB GDDR6 MSI GeForce RTX 2070 8GB GDDR6	MSI GeForce RTX 2080 Ti 11GB GDDR6 MSI GeForce RTX 2080 8GB GDDR6 MSI GeForce RTX 2070 8GB GDDR6	MSI GeForce GTX 1050 Ti 4GB GDDR5 MSI GeForce GTX 1050 2GB GDDR5	MSI GeForce RTX 2080 Ti 11G GDDR6 MSI GeForce RTX 2080 8G GDDR6 MSI GeForce RTX 2070 8G GDDR6
Audio	Nahimic 3 with Audio Boost [Realtek ALC 1220]	Nahimic 3 with Audio Boost [Realtek ALC892]	Nahimic 3 with Audio Boost [Realtek ALC887]	Nahimic 3 with Audio Boost [Realtek ALC 892]
Optical Drive	N/A	N/A	N/A	5.25" DVD Super-multi
I/O Ports	Front: 1x USB 3.1 Gen1 Type C 1x USB 3.1 Gen1 Type A 1x USB 2.0 Type A 1x Mic in 1x Headphone out Rear: [Without GPU] 1x USB 3.1 Gen2 Type C 1x USB 3.1 Gen2 Type A 2x USB 3.1 Gen1 Type A 2x USB 2.0 1x DP out 1x HDMI out 5x OFC Audio jacks 1x S/PDIF 1x Gaming device port[PS/2] 1x RJ45	Front: 1x USB 3.1 Gen1 Type C 1x USB 3.1 Gen1 Type A 1x USB 2.0 Type A 1x Mic in 1x Headphone out Rear: [Without GPU] 2x USB 3.1 Gen 2 Type A 2x USB 3.1 Gen 1 Type A 2x USB 2.0 1x DP out 1x HDMI out 5x OFC Audio jacks 1x S/PDIF 1x RJ45	Front: 2x USB 2.0 1x Mic in 1x Headphone out Rear: [Without GPU] 2x USB 3.1 Gen 1 Type A 4x USB 2.0 1x HDMI out 1x VGA 1x DVI-D 3x OFC Audio jacks 1x Gaming device port[PS/2] 1x RJ45	Front: 1x USB 3.1 Gen 1 Type C 2x USB 3.1 Gen 1 Type A 1x Mic in 1x Headphone out Rear: [Without GPU] 4x USB 3.1 Gen 1 Type A 2x USB 2.0 1x DP out 1x VGA 1x DVI-D 5x OFC Audio jacks 1x S/PDIF 1x Gaming device port[PS/2] 1x RJ45
Communication	Gigabit LAN [Intel® WGI219V] Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN [Realtek® RTL8111H] Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN [Intel® WGI219V] Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN [Realtek 8111H] Intel® 802.11 ac Wi-Fi + Bluetooth combo
AC Adapter / PSU	Modular 450W 80 Plus Bronze Certified PSU Modular 650W 80 Plus Gold Certified PSU	Modular 450W 80 Plus Bronze Certified PSU Modular 650W 80 Plus Gold Certified PSU	300W 80 Plus Bronze certified [TFX]	500W 80 Plus Bronze certified [ATX]
Volume	10.36 L / 21.89pt	10.36 L / 21.89pt	13L / 22.88pt	40L / 84.53 pt
Dimensions (WxDxH)	129.74 x 382.73 x 396.39 mm 5.1 x 15.06 x 15.6 inch	129.74 x 382.73 x 396.39 mm 5.1 x 15.06 x 15.6 inch	420 x 97 x 340 mm 16.53 x 3.81 13.38 inch	494 x 195 x 461 mm 19.266 x 7.605 x 17.979 inch
Weight (N.W./G.W.)	6.55kg [14.44lbs] / 9.5kg [20.94lbs]	6.55kg [14.44lbs] / 9.5kg [20.94lbs]	6.36kg [14.02lbs] / 8.36kg [18.43lbs]	11.4kg [25.3lbs] / 15.5kg [34.1lbs]



Model Name	NXG251R	NXG252R	MAG241C/ CR	MAG271C/CR
Screen size	24.5" [62.2 cm]	24.5" [62.2 cm]	23.6" [60.9 cm]	27" [68.6 cm]
Curvature	Flat	Flat	1500R	1800R
Refresh Rate	240Hz	240Hz	144Hz	144Hz
Response Time	1ms(GTG)	0.5ms(GTG)	1ms(MPRT)	1ms(MPRT)
Panel Type	TN	TN	VA	VA
Resolution	1920x1080 (FHD)	1920x1080 (FHD)	1920x1080 (FHD)	1920x1080 (FHD)
Aspect Ratio	16:9	16:9	16:9	16:9
Brightness (nits)	300	300	300	300
Contrast Ratio	1000:1	1000:1	3000:1	3000:1
Video Ports	1x HDMI [1.4] 1x DP [1.2]	1x HDMI [1.4] 1x DP [1.2]	2x HDMI [1.4] 1x DP [1.2]	2x HDMI [1.4] 1x DP [1.2]
Audio Ports	Earphone	Earphone	Earphone	Earphone
USB Ports	3x USB 3.1 Gen1 Type A 1x USB 3.1 Gen1 Type B [PC to monitor]	3x USB 3.1 Gen1 Type A 1x USB 3.1 Gen1 Type B [PC to monitor]	N/A	N/A
View Angles	170°(H) / 160°(V)	170°(H) / 160°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
NTSC / sRGB	72% / -	72% / -	100% / 115%	DCI-P3 90% / 115%
Surface Treatment	Anti-glare	Anti-glare	Anti-glare	Anti-glare
Display Colors	16.7M	16.7M	16.7M	16.7M
Power type	External Adaptor	External Adaptor	Internal Adaptor	Internal Adaptor
Power Input	100~240V, 50/60Hz	100~240V, 50/60Hz	100~240V, 50/60Hz	100~240V, 50/60Hz
Kensington Lock	YES	YES	Yes	Yes
VESA Mounting	100x100mm	100x100mm	100 x 100 mm	100 x 100 mm
Dimension (WxHxD)	560.10 x 523.51 x 213.49 mm 22.05 x 20.61 x 8.41 inch	560.10 x 523.51 x 213.49 mm 22.05 x 20.61 x 8.41 inch	536.4 x 411.5 x 225.24 mm 21.1 x 16.2 x 8.87 inch	612.02 x 451.8 x 225.3 mm 24.09 x 17.78 x 8.87 inch
Weight (N.W/G.W)	5.5kg [12.13lbs] / 8kg [17.64lbs]	5.5kg [12.13lbs] / 8kg [17.64lbs]	4.2kg [9.26lbs] / 6.4kg [14.1lbs]	5.6kg [12.35lbs] / 8kg [17.64lbs]
Features	Frameless Design, 5 Ways Joystick Navigator Control, Gaming Mode, CrossHair, G-Sync	Frameless Design, 5 Ways Joystick Navigator Control, Gaming Mode, CrossHair, G-Sync	Frameless Design, 5 Ways Joystick Navigator Control, Gaming Mode, CrossHair, Adaptive Sync (Freesync), OSD 5 Way Navigator Key control, MSI Gaming OSD UI	Frameless Design, 5 Ways Joystick Navigator Control, Gaming Mode, CrossHair, Adaptive Sync (Freesync), OSD 5 Way Navigator Key control, MSI Gaming OSD UI
Accessories	DP Cable, HDMI Cable, 65W Adaptor	DP Cable, HDMI Cable, 65W Adaptor	DP Cable, HDMI Cable, Power Cord	DP Cable, HDMI Cable, Power Cord
Note	Display Port: 1920 x 1080 [Up to 240Hz] HDMI: 1920 x 1080 [Up to 60Hz]	Display Port: 1920 x 1080 [Up to 240Hz] HDMI: 1920 x 1080 [Up to 60Hz]	Display Port: 1920 x 1080 [Up to 144Hz] HDMI: 1920 x 1080 [Up to 144Hz] DVI: 1920 x 1080 [Up to 144Hz]	Display Port: 1920 x 1080 [Up to 144Hz] HDMI: 1920 x 1080 [Up to 144Hz]



Model Name	MAG271CQR	MPG27CQ	MAG321CQR	MAG321CUR
Screen size	27" [68.6 cm]	27" [68.6 cm]	31.5" [81.2 cm]	31.5" [81.2 cm]
Curvature	1800R	1800R	1800R	1800R
Refresh Rate	144Hz	144Hz	144Hz	60Hz
Response Time	1ms(MPRT)	1ms(MPRT)	1ms(MPRT)	1ms(MPRT)
Panel Type	VA	VA	VA	VA
Resolution	2560 x 1440 (WQHD)	2560 x 1440 (WQHD)	2560 x 1440 (WQHD)	3840 X 2160 (UHD)
Aspect Ratio	16:9	16:9	16 : 9	16 : 9
Brightness (nits)	400	400	300	300
Contrast Ratio	3000:1	3000:1	3000:1	3000:1
Video Ports	2x HDMI [2.0] 1x DP [1.2]	2x HDMI [2.0] 1x DP [1.2]	2x HDMI [2.0] 1x DP [1.2]	2x HDMI [2.0] 1x DP [1.2] 1x Type C
Audio Ports	Earphone	1x Earphone 1x Mic-in 1x Audio jack combo [PC to monitor]	Earphone	Earphone
USB Ports	N/A	2x USB 3.1 Gen1 Type A 1x USB 3.1 Gen1 Type B [PC to monitor]	2x USB 2.0 1x USB 2.0 [PC to Monitor]	2x USB 2.0 1x USB 2.0 [PC to Monitor]
View Angles	178°[H] / 178°[V]	178°[H] / 178°[V]	178°[H] / 178°[V]	178°[H] / 178°[V]
NTSC / sRGB	DCI-P3 90% / 115%	100% / 115%	DCI-P3 92% / 122%	DCI-P3 92% / 122%
Surface Treatment	Anti-glare	Anti-glare	Anti-glare	Anti-glare
Display Colors	16.7M	16.7M	16.7M	16.7M
Power type	Internal Adaptor	External Adaptor 20V 4.5A	External Adaptor 12V 5A	External Adaptor 20V 4.5A
Power Input	100~240V, 50/60Hz	100~240V, 50/60Hz	100~240V, 50/60Hz	100~240V, 50/60Hz
Kensington Lock	Yes	Yes	Yes	Yes
VESA Mounting	100 x 100 mm	100 x 100 mm	100 x 100 mm	100 x 100 mm
Dimension (WxHxD)	612.02 x 451.8 x 225.3 mm 24.09 x 17.78 x 8.87 inch	612 x 555.8 x 379.3 mm 24.10 x 21.88 x 14.93 inch	710.38 x 510.77 x 262.5 mm 27.95 x 20.11x 10.33 inch	710.38 x 510.77 x 262.5 mm 27.95 x 20.11x 10.33 inch
Weight (N.W/G.W)	5.6kg [12.35lbs] / 8kg [17.64lbs]	7.6kg [16.76lbs] / 10.6kg [23.37lbs]	6.63kg [8.94kg] / 14.6lbs [19.7lbs]	6.63kg [8.94kg] / 14.6lbs [19.7lbs]
Features	Frameless Design, 5 Ways Joystick Navigator Control, Gaming Mode, CrossHair, Adaptive Sync (Freesync), OSD 5 Way Navigator Key control, MSI Gaming OSD UI	Frameless Design, 5 Ways Joystick Navigator Control, Gaming Mode, CrossHair, Adaptive Sync (Freesync), OSD 5 Way Navigator Key control, MSI Gaming OSD UI	Frameless Design, 5 Ways Joystick Navigator Control, Gaming Mode, CrossHair, Adaptive Sync (Freesync), OSD 5 Way Navigator Key control, MSI Gaming OSD UI	Frameless Design, 5 Ways Joystick Navigator Control, Gaming Mode, CrossHair, Adaptive Sync (Freesync), OSD 5 Way Navigator Key control, MSI Gaming OSD UI
Accessories	DP Cable, HDMI Cable, Power Cord	DP Cable, HDMI Cable, 90W Adaptor, USB Type B, 3.5mm cable (combo)	DP Cable, HDMI Cable, 65W Adaptor, USB Type B	DP Cable, HDMI Cable, 90W Adaptor, USB Type B
Note	Display Port: 2560 x 1440 (Up to 144Hz) HDMI: 2560 x 1440 (Up to 144Hz)	Display Port: 2560 x 1440 (Up to 144Hz) HDMI: 2560 x 1440 (Up to 144Hz)	Display Port: 2560 x 1440 (Up to 144Hz) HDMI: 2560 x 1440 (Up to 144Hz)	Display Port: 3840 x 2160 (Up to 60Hz) HDMI: 3840 x 2160 (Up to 60Hz)



Model Name	MAG341CQ	MPG341CQR	Prestige PS341WU
Screen size	34" [86.36 cm]	34" [86.36 cm]	34" [86.36 cm]
Curvature	1800R	1800R	Flat
Refresh Rate	100Hz	144Hz	60Hz
Response Time	8ms(GTG)	1ms(MPRT)	5ms
Panel Type	VA	VA	Nano IPS
Resolution	3440 x 1440 [UWQHD]	3440 x 1440 [UWQHD]	5120 X 2160
Aspect Ratio	21:9	21:9	16:9
Brightness (nits)	250	400	450 [HDR 600 Support]
Contrast Ratio	3000:1	3000:1	1200:1
Video Ports	1x HDMI [2.0] 1x DP [1.2] 1x DVI	1x HDMI [2.0] 1x DP [1.2]	1x HDMI [2.0] 1x DP [1.2] 1x Type C
Audio Ports	Earphone	1x Earphone 1x Mic-in 1x Audio jack combo [PC to monitor]	1x Earphone 1x Mic-in 1x Audio jack combo [PC to monitor]
USB Ports	N/A	3x USB 3.1 Gen1 Type A 1x USB 3.1 Gen1 Type B [PC to monitor]	3x USB 3.1 Gen1 Type A 1x USB 3.1 Gen1 Type B [PC to monitor]
View Angles	178°[H] / 178°[V]	178°[H] / 178°[V]	178°[H] / 178°[V]
NTSC / sRGB	85% / 110%	DCI-P3 95% / 125%	DCI-P3 98% / Adobe RGB 98% [overlap] / sRGB 100% [overlap]
Surface Treatment	Anti-glare	Anti-glare	Anti-glare
Display Colors	16.7M	16.7M	1.07B
Power type	Internal Adaptor	Internal Adaptor	Internal Adaptor
Power Input	100~240V, 50/60Hz	100~240V, 50/60Hz	100~240V, 50/60Hz
Kensington Lock	Yes	Yes	Yes
VESA Mounting	NA	100 x 100 mm	100 x 100 mm
Dimension (WxHxD)	818 x 452 x 179 mm 32.20 x 17.79 x 7.04 inch	818 x 452 x 179 mm 32.20 x 17.79 x 7.04 inch	817 x 489.25 x 210 mm 32.17 x 19.26 x 8.27 inch
Weight [N.W/G.W]	7.08kg [15.60lbs] / 11.6kg [25.57lbs]	7.08 kg [15.60 lbs] / 11.6 kg [25.57 lbs]	8kg [17.64lbs] / 11kg [24.25lbs]
Features	Frameless Design, Gaming Mode, CrossHair, Adaptive Sync [Freesync]	Frameless Design, 5 Ways Joystick Navigator Control, Gaming Mode, CrossHair, Adaptive Sync [Freesync], OSD 5 Way Navigator Key control, MSI Gaming OSD UI	Frameless Design, 5 Ways Joystick Navigator Control, MSI Creator OSD UI, Creator Mode
Accessories	DP Cable, HDMI Cable, Power Cord	DP Cable, HDMI Cable, Power Cord	DP Cable, HDMI Cable, Power Cord
Note	Display Port: 3440 x 1440 [Up to 100Hz] HDMI: 3440 x 1440 [Up to 100Hz] DVI: 3440 x 1440 [Up to 60Hz]	Display Port: 3440 x 1440 [Up to 144Hz] HDMI: 3440 x 1440 [Up to 144Hz]	Display Port: 5120 x 2160 [Up to 60Hz] HDMI: 5120 x 2160 [Up to 60Hz]



Model Name	PRO 24X 7M	PRO 22X 9M	PRO 20EX 7M	PRO 20EX 8GL	PRO 16 7M
Operating System	Windows 10	Windows 10	Windows 10	Windows 10	Windows 10
CPU	Intel® Core™ i5-7200U Intel® Core™ i3-7100U Intel® Pentium® Gold 4415U Intel® Celeron® 3865U	Up to Intel® Core™ i5-9400	Intel® Core™ i5-7400 Intel® Core™ i3-7100 Intel® Pentium® G4560 Intel® Celeron® G3930	Intel® Pentium® N5000 Intel® Celeron® N4000	Intel® Pentium® Gold 4415U Intel® Celeron® 3865U
Chipset	Intel® SoC	Intel® H310 Chipset	Intel® H110 Chipset	Intel® SoC	Intel® SoC
Display Resolution	23.8" 1920 x 1080 FHD	21.5" 1920 x 1080 FHD	19.5" 1600 x 900 HD	19.5" 1600 x 900 HD	15.6" 1366 x 768 HD
Touch Panel	Non-Touch	10-Point Touch (PRO 22XT 9M) Non-Touch (PRO 22X 9M)	Multi-Touch (PRO 20EXT 7M/7NC) Single-Touch (PRO 20EXTS 7M/7NC) Non-Touch (PRO 20EX 7M/7NC)	Single-Touch (PRO 20EXTS 8GL) Non-Touch (PRO 20EX 8GL)	Single Touch (PRO 16T 7M) Non-Touch (PRO 16 7M)
Storage	1x M.2 SSD (Auto Switch) 1x 2.5" SATA HDD/ SSD	1x M.2 SSD (Auto Switch) 1x 2.5" SATA HDD/SSD	1x M.2 SSD (Auto Switch) 1x 2.5" SATA HDD/SSD	1x M.2 SSD (PCIe) 1x 2.5" SATA HDD/SSD	1x M.2 SSD (PCIe) 1x 2.5" SATA HDD/ SSD
System Memory	2x DDR4 2133MHz SO-DIMM, up to 32GB	2x DDR4 2400/2666MHz SO-DIMM, up to 16GB	2x DDR4 2400MHz SO-DIMM, up to 32GB	2x DDR4 2400MHz SO-DIMM, up to 8GB	1x DDR4 2400MHz SO-DIMM, up to 16GB
Graphics	Intel® HD Graphics 600 Series	Intel® GT2 Series	Intel® HD Graphics 600 Series	Intel® UHD Graphics 600 Series	Intel® HD Graphics 610
Audio Speaker	2x 2.5W	2x 2W	2x 5W	2x 5W	2x 1.5W
Optical Drive	-	-	Option 1: Tray-in DVD Super Multi Option 2: HDD Caddy for HDD / SSD upgrade	Option 1: Tray-in DVD Super Multi Option 2: HDD Caddy for HDD / SSD upgrade	Option 1: Tray-in DVD Super Multi Option 2: HDD Caddy for HDD / SSD upgrade
Webcam	-	-	1M-pixel HD	1M-pixel HD	1M-pixel HD
Card Reader	-	3 in 1 (SD4.0, MMC, SD)	3 in 1 (SD4.0, MMC, SD)	3 in 1 (SD4.0, MMC, SD)	3 in 1 (SD4.0, MMC, SD)
USB 3.1 / USB 2.0	4 / 2	4 / 2	4 (1x Type C) / 3	2 / 4	4 / 2
I/O ports	1x HDMI out 2x RJ45	1x HDMI in 1x HDMI out 1x COM Port 1x RJ45	1x HDMI in, 1x HDMI out, 1x VGA out, 2x COM Port, 1x RJ45	1x HDMI out, 1x COM Port, 1x RJ45	1x VGA out, 2x COM port, 1x Printer Port (Parallel Port), 1x RJ45
Communication	Gigabit LAN 10/100/1000 Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN 10/100/1000 Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN 10/100/1000 Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN 10/100/1000 Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN 10/100/1000 Intel® 802.11 ac Wi-Fi + Bluetooth combo
Mic / Headphone out	1 / 1	1 / 1	1 / 1	1 / 1	1 / 1
AC Adapter	65W / 90W	120W	120W / 150W	65W	65W
Dimensions (WxDxH)	538.44 x 169.96 x 399.96 mm 21.20 x 6.69 x 15.75 inch	500 x 210 x 370 mm 19.69 x 8.27 x 14.57 inch	490.18 x 209.47 x 394.97 mm 19.30 x 8.25 x 15.55 inch	490.18 x 209.47 x 394.97 mm 19.30 x 8.25 x 15.55 inch	399.5 x 69.2 x 313.9 mm 15.73 x 2.72 x 12.36 inch
Weight (N.W./G.W.)	3.96kg (8.73lbs) / 4.90kg (10.80lbs)	5.92kg (13.05) / 8.42kg (18.56lbs)	6.96kg (15.34lbs) / 9.66kg (21.30lbs)	6.96kg (15.34lbs) / 9.66kg (21.30lbs)	5.60kg (12.35lbs) / 6.49kg (14.31lbs)



Model Name	PRO 16 Flex 8GL	Prestige PE130	Cubi 3 Silent S	Cubi N 8GL
Operating System	Windows 10	Windows 10	Windows 10	Windows 10
CPU	Intel® Pentium® N5000 Intel® Celeron® N4000	Up to the 9th gen Intel® Core™ i7 processors Intel® Core™ i5-9400	Intel® Core™ i7-7500U Intel® Core™ i5-7200U Intel® Core™ i3-7100U Intel® Pentium® Gold 4415U Intel® Celeron® 3865U	Intel® Pentium® N5000 Intel® Celeron® N4100 Intel® Celeron® N4000
Chipset	Intel® SoC	Intel® H310 Chipset	Intel® SoC	Intel® SoC
Display Resolution	15.6" 1366 x 768 HD	-	-	-
Touch Panel	10 Point Touch	-	-	-
Storage	1x M.2 SSD (Auto Switch) 1x 2.5" SATA HDD/SSD	1x M.2 PCIe SSD (Auto Switch) 2x 3.5" HDD	1x M.2 SSD (Auto Switch) 1x 2.5" SATA HDD/SSD	SSD SKU: 1x M.2 SSD (Auto Switch) HDD SKU: 1x 2.5" SATA HDD/SSD
System Memory	2x DDR4 2400MHz SO-DIMM, up to 8GB	2x DDR4 2400/2666MHz U-DIMM, up to 32GB	2x DDR4 2133MHz SO-DIMM, up to 32GB	1x DDR4 2400MHz SO-DIMM, up to 8GB
Graphics	Intel® UHD Graphics 600 Series	MSI GeForce GTX 1050 Ti 4GB GDDR5 MSI GeForce GTX 1050 2GB GDDR5	Intel® HD Graphics 600 Series	Intel® UHD Graphics 600 Series
Audio Speaker	2x 2W	-	-	-
Optical Drive	-	-	-	-
Webcam	1M-pixel HD	-	-	-
Card Reader	3 in 1 (SD4.0, MMC, SD)	-	-	-
USB 3.1 / USB 2.0	3 / 0	2 / 6	4 / 2	4 / 0
I/O ports	1x HDMI out, 2x RJ45 COM port [RJ45 to COM port]	1x HDMI out 1x VGA 1x DVI-D 3x Audio jacks 1x PS/2 1x RJ45	1x HDMI out 1x DP out 1x COM port 1x RJ45 COM port 2x RJ45	1x HDMI out 1x VGA out 1x RJ45
Communication	Gigabit LAN 10/100/1000 Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN 10/100/1000 Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN 10/100/1000 Intel® 802.11 ac Wi-Fi + Bluetooth combo	Gigabit LAN 10/100/1000 Intel® 802.11 ac Wi-Fi + Bluetooth combo
Mic / Headphone out	1x Combo jack	1 / 1	1x Combo jack	1x Combo jack
AC Adapter	65W	300W	65W	40W
Dimensions (WxDxH)	381.6 mm x 25.7 x 264.0 mm 15.02 x 1.01 x 10.39 inch	420 x 97 x 340 mm 16.53 x 3.81 13.38 inch	159.6 x 110.2 x 69.5 mm 6.28 x 4.34 x 2.74 inch	SSD SKU: 116 x 112 x 44.47 mm 4.57 x 4.41 x 1.75 inch HDD SKU: 116 x 112 x 55.5 mm 4.57 x 4.41 x 2.18 inch
Weight (N.W./G.W.)	1.89kg [4.17lbs] / 2.16kg [4.76lbs]	6.36kg [14.02lbs] / 8.36kg [18.43lbs]	1.28kg [2.81lbs] / 2.03kg [4.48lbs]	SSD SKU: 0.55 kg [1.22lbs] / 1.36kg [3lbs] HDD SKU: 0.66kg [1.45lbs] / 1.47kg [3.24lbs]



SEE BEYOND THE GAME

Visualize Your Victory

Optix MAG241C / Optix MAG241CR / Optix MAG271C /
Optix MAG271CR / Optix MAG271CQR / Optix MAG321CQR



Curved Gaming



High Refresh Rate



Fast Response Time



Gaming OSD APP



Mystic Light

WQHD
2560 X 1440

WQHD