

**Code:****Vendor code:****EAN code:**

27" 2560 x 1440, 144Hz, 1ms, 3000:1, DP 1.2, HDMI 2.0, DVI, black

Bring you're A-game with the Optix MAG27CQ curved gaming monitor. Equipped with a 2560x1440 resolution, 144Hz refresh rate, 1ms response time VA panel, the Optix MAG27CQ will help you see your opponents and aim with ease. Built with Adaptive Sync technology, the MAG27CQ can match the display's refresh rate with your GPU for ultra-smooth gameplay. Make sure you can hit your mark with all the latest technologies built-in the MSI Curved Gaming monitors for competitive play. The Optix Gaming Monitor houses a beautiful 27" curved VA display for maximum viewing pleasure. Compared to a 24" and 21" monitor, the Optix Gaming Monitor contains 26.5% and 65.3% more screen real-estate which gives you more space to work and more space to play. With a super narrow bezel, enjoy the best immersion possible in the latest games with a multi-monitor 180 degree setup. Enjoy better continuity between screens while playing games, working, or general computing. MSI gaming monitors use a curved display panel that has a curvature rate of 1800R, which is the most comfortable and suitable for a wide range of applications from general computing to gaming. Curved panels also help with gameplay immersion, making you feel more connected to the entire experience. MSI gaming monitors are equipped with a 144hz refresh rate + 1ms response time VA LED panel which has the most benefit in fast moving game genres such as first person shooters, fighters, racing sims, real-time strategy, and sports. These type of games require very fast and precise movements, which an ultra-high refresh rate and fast response time monitor will put you ahead of your competition. The MSI Optix series Gaming monitor features a 27" WQHD 2560x1440 resolution that allows for even finer details while playing the latest games or watching movies or videos. The Optix series Gaming monitor will bring your game textures, characters, and environments to the next level for a more realistic experience. By having a large viewing angle, MSI gaming monitors has more leeway for placing your monitor in your setup without giving up the optimal viewing experience. Colors and details will stay sharp at more angles compared to other monitors with less viewing angles. MSI gaming monitors are optimized to reduce the strain on your eyes by reducing the total amount of blue light displayed by the monitor to ensure you can game for longer periods of time without fatigue. Generic monitor displays normally have a flicker-rate of about 200-times per second, which is unnoticeable to the naked eye, but can cause fatigue over time. MSI Anti-Flicker technology provides a very comfortable viewing experience by reducing the amount of flicker.

MSI GAMING DESKTOP INTEGRATION

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ADJUST ON THE FLY

Easily adjust the monitor settings based on your specific game type. Choose from different viewing modes to create the perfect tailored experience for the type of game you are playing.

FPS FRONTSIGHT TOGGLE

Through the OSD, the Optix series Gaming monitor can enable a FPS front sight overlay to help your overall aim, especially in games that may have small or no crosshairs at all. MSI Gaming monitors are built with Adaptive Sync technology to create the smoothest visuals for your gameplay. To do this, Adaptive Sync will sync your monitor's refresh rate to your AMD® GPU, which helps to eliminate screen tearing or stuttering. Enjoy the game the way it was meant to be enjoyed with ultra-smooth, lag-free visuals. *Note: Adaptive Sync requires a compatible AMD® GPU to be enabled. For more information:

Beeldscherm

3D	Nee
Beeldscherm vorm	Gebogen
Beeldschermdiagonaal	68,6 cm (27")
Beeldverhouding	16:9
Contrast ratio (dynamisch)	100000000:1
HD type	Wide Quad HD
Helderheid (typisch)	250 cd/m ²
Kijkhoek, horizontaal	178°
Kijkhoek, verticaal	178°
Maximale refresh snelheid	144 Hz
NTSC-dekking (normaal)	85 procent
Ondersteunde grafische resoluties	2560 x 1440
Oorspronkelijke beeldverhouding	16:9
Pixel pitch	0,2331 x 0,2331 mm
Resolutie	2560 x 1440 Pixels
Responstijd	1 ms
Schermkromming	180 cm
sRGB-dekking (gemiddeld)	110 procent
Typische contrastverhouding	3000:1

Design

Kleur van het product	Zwart, Rood
Markt positionering	Gamen

Dunne Client

Thin client geïnstalleerd	Nee
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Ergonomie

Bevestigingsmogelijkheid voor kabelslot	Nee
Draaibaar	Ja

In hoogte verstelbaar	Ja
kantel aanpassingen	Ja
Paneelmontage-interface	75 x 75 mm
VESA-montage	Ja

Gewicht en omvang

Breedte apparaat (met standaard)	612,2 mm
Diepte apparaat (met standaard)	205,4 mm
Gewicht	4,89 kg
Gewicht (met standaard)	6,53 kg
Hoogte apparaat (met standaard)	434,1 mm

Multimedia

Ingebouwde camera	Nee
Ingebouwde luidsprekers	Nee

Overige specificaties

Aan/uitschakelaar	Ja
Beeldscherm	LED
Contrastverhouding	3000:1
Geïntegreerde TV Tuner	Nee

Poorten & interfaces

Aantal DisplayPorts	1
Aantal HDMI-poorten	1
DVI-D poorten	1
DVI-poort	Ja
Ingebouwde USB-hub	Nee