

MSI G274QPF E2 computer monitor 68.6 cm (27") 2560 x 1440 pixels Wide Quad HD Black

Gamintojas: **MSI** · Modelis: **G274QPF E2** · EAN: **4711377123334** · Prekės kodas: **695656**



313,90 €

Kaina su PVM

Be PVM: **259,42 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Rapid IPS – Provides 1ms GTG fast response time, optimizes screen colors and brightness
- ✓ 180Hz Refresh Rate – Respond faster with smoother frames
- ✓ 1ms GTG Response Time – Eliminate screen tearing and choppy frame rates
- ✓ Wide Color Gamut – Game colors and details will look more realistic and refined
- ✓ Adaptive-sync – Prevent screen tearing or stuttering, producing ultra-smooth lag-free gameplay
- ✓ Night Vision – Smart black tuner to brighten your day by bringing out the fine details in dark areas
- ✓ Frameless design – Enjoy the ultimate gaming experience with super narrow bezels
- ✓ Anti-Flicker and Less Blue Light – Game even longer and prevent eye strain and fatigue
- ✓ 178° Wide Viewing Angle – Colors and details will stay sharp at more angles with a 178° wide viewing angle



Aprašymas

Visualize your victory with the MSI G274QPF E2 gaming monitor. Equipped with a 2560x1440, 180hz Refresh rate, 1ms(GtG) response time Rapid IPS panel, the G274QPF E2 will give you the competitive edge you need to take down your opponents. Built with Adaptive-sync technology, the G274QPF E2 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 Gaming monitors for competitive play.

SEE EVERY MOMENT AT ITS CLEAREST

Rapid IPS display provides gamers with an ultra-fast 1ms GTG response time, which will significantly reduce monitor blur occurrence. The crystal clear image will certainly give you a competitive edge for precise decisions in fast-moving games.

VIEW WIDER, FIGHT BETTER

The G274QPF E2 gaming monitor features a WQHD panel that supports resolution up to 2560x1440. This 16:9 panel allows gamers to examine bigger game scenes compared to other traditional FHD panels, and put them ahead of other competitors.

TRUE COLOR

The MSI Gaming Monitor has more gamut coverage compared to general monitors. Gameplay colors and details will look more realistic and refined, to push immersion to its limits.

TRUE COLOR

MSI gaming monitor is equipped with HDR technology that can produce images with more details, wider range of colors, and look more similar to what is seen by the human eye when compared to traditional monitor.

Windows 11 Auto HDR supported.

SMOOTHEN OUT YOUR GAMEPLAY

The MSI Gaming Monitor is built with Adaptive Sync technology to achieve the smooth visuals for your gameplay. Adaptive Sync technology will sync the refresh rate of your monitor with your GPU to eliminate screen tearing or stuttering. The ultra-smooth and lag-free visuals that Adaptive Sync provide will allow you to enjoy the game the way it was meant to be enjoyed.

NIGHT VISION

Whether your entire screen is dark, or just a few portions have heavy shadows. Let the world's first smart black tuner brighten your day by bringing out the fine details in dark areas.

FROM EDGE TO EDGE

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.

ANTI-FLICKER TECHNOLOGY

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.

178 DEGREES OF WIDE VIEWING ANGLE

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.

BLUE LIGHT REDUCTION

MSI monitors are optimized to produce less amount of blue light displayed by the monitor, so that you can game for longer periods of time without eye-fatigue.

TYPE-C DISPLAY

With USB Type-C cable connection, allowing you to power your devices (up to 15W) and effortlessly display by DisplayPort Alt mode.

Techninė specifikacija

Specifications

Sandėlio grupė

Peripherals & Desktop > Monitors [+2277][[-565]

Display

Display diagonal	68.6 cm (27")
Display resolution	2560 x 1440 pixels
Native aspect ratio	16:9
Touchscreen	No
HD type	Wide Quad HD
Response time	1 ms
Screen shape	Flat
Contrast ratio (typical)	1000:1
Maximum refresh rate	180 Hz
Display number of colours	1.07 billion colours
Display brightness (typical)	400 cd/m²
Supported graphics resolutions	1920 x 1080 (HD 1080)
Aspect ratio	16:9
Contrast ratio (dynamic)	100000000:1
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Pixel pitch	0.233 x 0.233 mm
Horizontal scan range	64.56 - 266.4 kHz
Vertical scan range	48 - 180 Hz
Viewable size, horizontal	59.8 cm
Viewable size, vertical	33.6 cm
Display diagonal (metric)	69 cm
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	High Dynamic Range (HDR) 400
Colour gamut standard	sRGB
sRGB coverage (typical)	119%
DCI-P3 coverage	92%

Performance

NVIDIA G-SYNC	No
AMD FreeSync	No
VESA Adaptive Sync support	Yes

Multimedia

Built-in speaker(s)	No
Built-in camera	No

Design

Market positioning	Gaming
Product colour	Black
Feet colour	Black

Ports & interfaces

Built-in USB hub	Yes
HDMI	Yes
Headphone out	Yes
Number of USB Type-C upstream ports quantity	1
USB Type-C downstream ports quantity	1
USB Type-C DisplayPort Alternate Mode	Yes
VGA (D-Sub) ports quantity	0
DVI port	No
HDMI ports quantity	2
HDMI version	2.0b
DisplayPorts quantity	1
DisplayPort version	1.4a
Audio input	No
Headphone outputs	1
DC-in jack	Yes

Ergonomics

VESA mounting	Yes
Cable lock slot	Yes
Height adjustment	Yes
Panel mounting interface	75 x 75 mm
Cable lock slot type	Kensington
Adjustable height (max)	13 cm
Pivot	Yes
Pivot angle	-90 - 90°
Swivelling	Yes
Swivel angle range	-30 - 30°
Tilt adjustment	Yes
Tilt angle range	-5 - 20°

Power

Energy efficiency class (SDR)	F
Energy efficiency class (HDR)	G
Energy consumption (SDR) per 1000 hours	26 kWh
Energy consumption (HDR) per 1000 hours	43 kWh
Power consumption (standby)	0.5 W
Power consumption (off)	0.3 W
AC input voltage	100 - 240 V
AC input frequency	50/60 Hz
Input current	3.42 A
AC adapter output voltage	19 V
Power supply type	External
Energy efficiency scale	A to G
Weight & dimensions	
Width (with stand)	613.5 mm
Depth (with stand)	227.9 mm
Height (with stand)	406.6 mm
Weight (with stand)	6.3 kg
Width (without stand)	613.5 mm
Depth (without stand)	69.8 mm
Height (without stand)	362.5 mm
Weight (without stand)	3.95 kg
Packaging data	
Package width	815 mm
Package depth	145 mm
Package height	502 mm
Package weight	6.3 kg
Package type	Box
Packaging content	
Stand included	Yes
Other features	
AC adapter included	Yes
On/off switch	Yes
TV tuner integrated	No
Matmenys ir svoris	

Matmenys (I × P × A)

83,00cm × 47,00cm × 15,00cm