

Acer Nitro XF27Q Ergo 27" QHD 144Hz IPS Gaming Monitor



Modelis: UM.HX0EE.114

Gamintojas: ACER

EAN: 4711721097700

Prekės kodas: 585155

231.99€

Acer Nitro XF27Q Ergo 27" QHD 144Hz IPS Gaming Monitor

Experience immersive gaming with the Acer Nitro XF27Q Ergo monitor. Featuring a stunning 27-inch QHD (2560 x 1440) IPS display, this monitor delivers vibrant visuals and wide viewing angles. With a lightning-fast 144Hz refresh rate and a 1ms VRB response time, you'll enjoy smooth, fluid gameplay with minimal motion blur. The ZeroFrame design offers a nearly borderless viewing experience, perfect for multi-monitor setups. HDR10 support provides enhanced contrast and color accuracy, bringing your games and content to life. Connectivity options include 2x HDMI 2.1 and DisplayPort, ensuring compatibility with the latest gaming hardware. FreeSync technology synchronizes the monitor's refresh rate with your graphics card to eliminate screen tearing and stuttering. The ergonomic stand allows for adjustable height, tilt, and swivel, ensuring comfortable viewing during long gaming sessions.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Key Features:

- 27-inch QHD (2560 x 1440) IPS display
- 144Hz refresh rate for ultra-smooth motion
- 1ms (VRB) response time for crisp visuals
- ZeroFrame design for an immersive viewing experience
- HDR10 support for enhanced color and contrast
- AMD FreeSync technology for tear-free gaming
- Ergonomic stand for adjustable comfort
- 2x HDMI 2.1 and DisplayPort connectivity

Acer is a globally recognized brand known for its innovative and reliable computing and display solutions. Committed to pushing the boundaries of technology, Acer consistently delivers high-performance products designed to enhance user experience, from everyday computing to professional gaming.