

MG279Q IPS technology 144Hz Gaming Monitor

Dominate the Digital Battlefield



■ Key Features ■



1.77 times the resolution of full HD for stunning details and image quality



178°(H)/178°(V) wide viewing angle promises no color shift at any viewing angle.



144Hz refresh rate and 4ms (GTG) response time for optimized smooth gaming experience



One-click visuals optimization

Exclusive GameVisual function provides 6 preset modes delicately designed for every gaming needs



To select crosshair and timer function with ultimate gaming experience



FreeSync™ technology supported provides variable refresh rates for low latency, stuttering-free and tearing-free while gaming



Compatible with 100% sRGB colorspace, which is a common standard for digital images and the Internet



Eye Care technology includes Flicker free & Blue Light Filter that prevents eye fatigue



Ergonomically-designed monitor comes with swivel, tilt, pivot, and height adjustments for ideal viewing position.

■ Specification ■

Display	<p>Panel Size : 27"(68.5cm) Wide Screen (16:9) Panel Type : In-Plane Switching Technology Color Saturation : 100% sRGB True Resolution : 2560 x 1440 (up to 144Hz) (DP1.2)/2560 x 1440 at 60Hz (HDMI1.4)/ 1920 x 1080 (up to 120Hz) (HDMI1.4) Pixel Pitch : 0.233mm Brightness(Max) : 350 cd/m² ASUS Smart Contrast Ratio (Max.) : 100,000,000:1 Display Color : 16.7M Viewing Angle (CR ≥ 10) : 178°(H)/178°(V) Response Time : 4ms (Gray to Gray) Flicker free</p>
Video Features	<p>Trace Free Technology GameVisual (Scenery, Racing, Cinema, RTS/RPG, FPS, and sRGB Modes) HDCP support Color Temperature Selection(4 modes) Skin Tone Selection (3 modes) GamePlus VividPixel Technology Blue Light Filter FreeSync™ technology supported (35Hz-90Hz)</p>
Audio Features	<p>2W x 2 Stereo, RMS</p>
Convenient Hotkey	<p>5-way navigation joystick GameVisual Input Selection GamePlus</p>
Input / Output	<p>DisplayPort1.2, mini-DisplayPort1.2, HDMI/MHL2.0 x 2, USB 3.0 ports (Upstream x 1, Downstream x 2), Earphone Jack</p>
Signal Frequency	<p>Digital Signal Frequency : 51.2~221.97KHz(H) / 35~144Hz(V)</p>
Power Consumption	<p>Power Consumption < 38.7W (based on ES 6.0) Power Saving Mode <0.5W Power Off Mode <0.5W</p>
Mechanical Design	<p>Chassis Colors : Black, Tilt : +20°~ -5° , Swivel : +60°~-60° , Pivot : 90°(clockwise), Height Adjustment : 0~150mm VESA Wall Mounting : 100x100mmCable management clip</p>
Security	<p>Kensington lock</p>
Dimension (WxHxD)	<p>Phys. Dimension with Stand(WxHxD) : 625 x 559 x 238 mm Phys. Dimension without Stand (WxHxD) : 625 x 368 x 63 mm Box Dimension(WxHxD) : 753 x 452 x 224 mm</p>
Weight	<p>Net Weight (Esti.) : 7.3 kg Gross Weight (Esti.) : 10.5kg</p>
Warranty	<p>3-year System Warranty, 3-year Panel Warranty, Free Service Hotlines(in Specific Countries), Free Pick-up Service (in Specific Countries)</p>
Accessory	<p>Power Cord, DisplayPort-to-miniDP cable, USB 3.0 cable (optional), MHL cable (optional), DisplayPort cable (optional), HDMI cable (optional), Warranty Card, Quick start guide, Support CD</p>
Regulation Approval	<p>Energy Star 6.0, UL/cUL, CB, CE, ErP, FCC, CCC, BSMI, CU(EAC), C-Tick, VCCI, J-MOSS, PSE, RoHS, WEEE, Windows 7 / 8.1 WHQL</p>