

Asus TUF Gaming VG279Q1R 27" IPS LED gaming monitor (144Hz FreeSync Premium) fekete



27", 1920x1080, 144Hz, 16:9, 250cd/m2, 1000:1, 1ms, HDMI, DisplayPort, fejhallgató kimenet, hangszóró, falra szerelhető (VESA), dönthető (tilt), 18W

Cikkszám: 90LM05S1-B01E70

Ár:

149 230 Ft

Garancia: 3 Év

- Display

Panel Size: Wide Screen 27.0"(68.6cm) 16:9

Color Saturation : 72% NTSC

Panel Type : IPS

True Resolution : 1920x1080

Display Viewing Area(HxV) : 597.88 x 336.31 mm

Pixel Pitch : 0.311 mm

Brightness(Max) : 250 cd/?

Contrast Ratio (Max) : 1000:1

Viewing Angle (CR?10) : 178°(H)/178°(V)

Response Time : 1ms MPRT*

Flicker free : Yes

Refresh Rate(max) : 144Hz

- Video Feature

Trace Free Technology : Yes

GamePlus(modes) : Yes (Crosshair/Timer/FPS Counter/Display Alignment)

Low Blue Light : Yes

HDCP support : Yes

GameVisual : 7 Modes(Scenery/Racing/Cinema/RTS/RPG/FPS/sRGB Modes/MOBA Mode)

FreeSync™ technology supported

Extreme Low Motion Blur

GameFast Input technology

- Audio Features

Stereo Speakers : 2W x 2 Stereo RMS

- I/O Ports

Signal Input : HDMI(v1.4) x2, DisplayPort 1.2

Earphone jack : 3.5mm Mini-Jack

- Signal Frequency

Digital Signal Frequency : DisplayPort:30 ~160 KHz (H) /48 ~144 Hz(V)

HDMI : 30 ~160 KHz (H) /48 ~144 Hz(V)

- Power Consumption

Power Consumption: <18 W*

Power Saving Mode: <0.5W

Power Off Mode: <0.3W

Voltage : 100-240V, 50 / 60Hz

- Mechanical Design

Tilt : +22°~-5°

VESA Wall Mounting : 75x75mm

- Security
Kensington lock
- Dimensions
Phys. Dimension with Stand (WxHxD) :
612.6x431x213 mm
Phys. Dimension without Stand (WxHxD):
612.6x362.5x37.7 mm
Box Dimension (WxHxD) :
692x499x183 mm
- Weight
Net Weight : 3.9kg; Gross Weight: 6.1kg
- Accessories
Power cord
Power adapter
DisplayPort cable (Optional)
Quick start guide
HDMI cable (Optional)
Warranty Card
- Note
*1ms MPRT spec is based on internal testes. Response time may vary depending on test conditions
**measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection
***Adaptive Sync/FreeSync function can only be activated within “48Hz~144Hz” for both HDMI and DP