

مانیتور گیمنگ ایسوس VG258QR



➤ Display

Panel Size: Wide Screen 24.5"(62.23cm) 16:9
Color Saturation : 72%(NTSC)
Panel Type : TN
True Resolution : 1920x1080
Display Viewing Area(HxV) : 543.7 x 302.6 mm
Display Surface Non-glare
Pixel Pitch : 0.2832 x 0.2802mm
Brightness(Max) : 400 cd/m²
Contrast Ratio (Max) : 1000:1
ASUS Smart Contrast Ratio (ASCR) : 100000000:1
Viewing Angle (CR≥10) : 170°(H)/160°(V)
Response Time : 1ms (Gray to Gray),0.5ms (Gray to Gray, Min)
Display Colors : 16.7M
Flicker free
Refresh Rate(max) : 165Hz

➤ Video Feature

Trace Free Technology : Yes
Skin-Tone Selection : 3 Modes
Color Temperature Selection : 4 Modes
GamePlus(modes) : Yes (Crosshair/Timer/FPS Counter/Display Alignment)
Low Blue Light : Yes
HDCP support : Yes
VividPixel : Yes
Smart View Technology : 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

➤ **Convenient Hotkey**

GamePlus

5-way OSD Navigation Joystick

GameVisual

➤ **I/O Ports**

Signal Input : HDMI(v1.4), DisplayPort 1.2, Dual-link DVI-D

PC Audio Input : Earphone out

Earphone jack : 3.5mm Mini-Jack

➤ **Signal Frequency**

Digital Signal Frequency : DisplayPort : 195 ~195 KHz (H) /40 ~165 Hz(V)

HDMI : 30 ~140 KHz (H) /40 ~120 Hz(V)

DVI: 30 ~160 KHz (H) /50 ~144 Hz(V)

➤ **Power Consumption**

Power Consumption < 40W*

Power Saving Mode <0.5W

Power Off Mode <0.5W

➤ **Mechanical Design**

Chassis Colors : Black

Tilt : +33°~-5°

Swivel : +90°~-90°

Pivot : +90°~-90°

Height Adjustment : 0~130 mm

VESA Wall Mounting : 100x100mm

Super Narrow Bezel Design : Yes

➤ **Security**

Kensington lock

➤ **Dimensions**

Phys. Dimension with Stand(WxHxD) : 562.5 x (356.6~486.6) x 221.4 mm

Phys. Dimension without Stand (WxHxD) : 562.5 x 328.9 x 51.1 mm

Box Dimension(WxHxD) : 664 x 415 x 221 mm

➤ **Weight**

Net Weight (Esti.) : 5.1 kg

Weight without stand : 2.7 kg

Gross Weight (Esti.) : 7.3 kg