

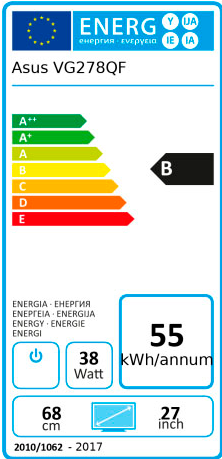
ASUS VG278QF



EAN:
4718017177818

Produkt Nummer:
90LM03P3-B02370

Highlights



Spezifikationen

Display	Panel Size: Wide Screen 27.0"(68.6cm) 16:9 Color Saturation : 72%(NTSC) Panel Type : TN True Resolution : 1920x1080 Display Viewing Area(HxV) : 597.6 x 336.15 mm Display Surface Non-glare Pixel Pitch : 0.311 mm Brightness(Max) : 400 cd/? Contrast Ratio (Max) : 1000:1 ASUS Smart Contrast Ratio (ASCR) : 100000000:1 Viewing Angle (CR?10) : 170°(H)/160°(V) Response Time : 0.5ms (GTG, Min.), 1ms (GTG, Ave.) 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
Convenient Hotkey	GamePlus 5-way OSD Navigation Joystick GameVisual
I/O Ports	Signal Input : HDMI(v1.4), DisplayPort 1.2, Dual-link DVI-D 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 Power Saving Mode Power Off Mode
Mechanical Design	Chassis Colors : Black Tilt : +33°~-5° VESA Wall Mounting : 100x100mm
Security	Kensington lock
Dimensions	Phys. Dimension with Stand(WxHxD) : 619x432.6x211 mm Phys. Dimension without Stand (WxHxD) : 619x363x50 mm Box Dimension(WxHxD) : 692x506x191 mm

Weight	Net Weight (Esti.) : 4.9 kg Weight without stand : 3.27 kg Gross Weight (Esti.) :7.5 kg
Accessories	Dual-link DVI cable (Optional) Power cord Power adapter DisplayPort cable (Optional) Quick start guide HDMI cable (Optional) Warranty Card
Compliance and Standards	BSMI, CB, CCC, CE, CEL level 1, CU, ErP, FCC, J-MOSS, KCC, PSE, RoHS, UkrSEPRO, UL/cUL, VCCI, WEEE, WHQL (Windows 10, Windows 8.1, Windows 7), MEPS, RCM, TUV Flicker-free , eStandby, TUV Low Blue Light, Vietnam MEPS
Note	*measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection **Adaptive-Sync (FreeSync) technology supported (40Hz-165Hz)