

ASUS VA27DQSB-W

178° Ultra-wide View with Eye Care Monitor



Low Blue Light & Flicker Free

Key Features



Frameless Design

Frameless, edge-to-edge design suitable for multi-display setup



IPS technology panel is optimized for the finest image and color quality with 178° wide-viewing-angle

75 Hz
Refresh Rate

Decimating blurry to gain the upper hand in current video games



Exclusive GamePlus function provides the accurate and perfect gaming experience



Exclusive QuickFit technology enhance editing scenario



Extensive connectivity with HDMI ports for incredible home-theater entertainment



Flicker-free

To eliminate the disturbing flickers on screen to reduce eye fatigue



Ultra-low Blue Light

Blue light filter protects you from harmful blue light









4-way Ergonomic Stand

With an ergonomically-designed stand with tilt, swivel, pivot, and height adjustments



Specification

Display	Panel Size : Wide Screen 27-inch (68.6 cm) LED backlight, 16:9 Display Viewing Area (HxV) : 597.88 x 336.31 mm Panel Type : WLED / IPS Display Surface : Non-glare True Resolution : Full HD 1920 x 1080 Pixel Pitch : 0.311 mm Brightness(Max) : 250 cd/m ² Contrast Ratio : 1,000:1 ASUS Smart Contrast Ratio (ASCR) : 100,000,000:1 Viewing Angle (CR \geq 10) : 178°(H)/178°(V) Color Saturation : 72% NTSC Response Time : 5ms (Gray to Gray) Display Colors : 16.7M Flicker Free : Yes		
Video Feature	Trace Free Technology : Yes SPLENDID Video Preset Modes : 8 Modes (Standard / Scenery / Night View / Game / Theater / sRGB / Reading / Darkroom) Blue Light Filter : Yes Rest Reminder : Yes Color Augmentation : Yes Color Temperature Selection : 4 Modes Skin-Tone Selection : 3 mode HDCP support: Yes, 1.4 Vivid Pixel Technology : Yes GamePlus : Yes (Crosshair / Timer / FPS Counter / Display Alignment) QuickFit : Yes Adaptive-Sync : 48 – 75Hz		
Audio Feature	2W x 2, Stereo RMS		
I/O Ports	Signal Input : DisplayPort x 1 HDMI x 1 D-sub x 1	Earphone Jack : Yes (3.5mm Mini-jack)	Audio-in : Yes (3.5mm Mini-jack)
	USB Hub: 2x USB 2.0 Type-A	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>Audio-in</p>  </div> <div style="text-align: center;"> <p>DisplayPort</p>  </div> <div style="text-align: center;"> <p>HDMI</p>  </div> <div style="text-align: center;"> <p>D-sub (VGA)</p>  </div> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> Earphone out USB Hub (1U, 2D) </div>	
Signal Frequency	Analog Signal Frequency : 30~85 KHz (H) / 48~75 Hz (V) Digital Signal Frequency : HDMI : 30~85 KHz (H) / 48~75 Hz (V), DisplayPort : 85~85 KHz (H) / 48~75 Hz (V)		
Power Consumption	Power on (Typical) : <16W* Power Saving Mode : < 0.5W, Power Off Mode : <0.3W Voltage : 100-240V, 50 / 60Hz		
Mechanical Design	Chassis Colors : White Tilt : +35° ~ -5° Swivel : +180° ~ -180°	Pivot : 90° (Clockwise& Anticlockwise) Height Adjustment : 0 ~ 150 mm VESA Wall Mounting : 100 x 100 mm	
Security	Kensington lock		
Dimensions	Phys. Dimension with Stand (WxHxD) : 611.9 x (373.4 ~ 523.4) x 226.3 mm Phys. Dimension without Stand (WxHxD) : 611.9 x 364.7 x 55.5 mm Box Dimension (WxHxD) : 715 x 236 x 449 mm		
Weight	Net Weight (Esti.) : 6.8 kg Net Weight without Stand (For VESA Wall Mount) (Esti.) : 4.5 kg Gross Weight (Esti.) : 9.0 kg		
Accessories	Power Cord, DisplayPort cable (optional), HDMI cable (optional), VGA cable (optional), Audio cable (optional), USB cable (optional), Warranty card, Quick Start Guide		
Compliance Standard	Energy Star®, cTUVus, CB, CE, ErP, FCC, ICES-3, CCC, CEL, ISO9241-307, BSMI, CU, C-Tick, MEPS, VCCI, PSE, J-MOSS, KC, KCC, e-Standby, RoHS, UkrSEPRO, PC Recycle, Windows 7&10 WHQL, TCO 8.0, TÜV Flicker Free, TÜV Low Blue Light, WEEE		

*measuring a screen brightness of 200 nits without audio / USB / Card reader connection

*All specifications are subject to change without notice.