ASUS VA24EQSB-W

IPS 178° Ultra-wide View Business Monitor









Key Features



Frameless, edge-to-edge design suitable for multidisplay setup



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



Decimating blurry provides fluent and smooth viewing experience



Extensive connectivity with HDMI and DisplayPort ports for incredible hometheater entertainment



USB Hub

Satisfies every usage with built-in USB hub and rich connectivity



Stereo Speakers

Built-in hidden stereo speakers for immersive audio experience



ASUS Eye Care+ technology with flicker free and low blue light ensures a comfortable viewing experience



4-way Ergonomic Stand With an ergonomicallydesigned stand with tilt, swivel, pivot, and height adjustments



Compatible with VESA wall-mount standard



Specification

Display	Panel Size: Wide Screen 23.8-inch (60.45 cm) LED backlight, 16:9 Display Viewing Area (HxV): 527.04 x 296.46 mm Panel Type: IPS True Resolution: Full HD 1920 x 1080 Pixel Pitch: 0.2745 mm Brightness(Max): 300 cd/m² Contrast Ratio: 1,000:1 ASUS Smart Contrast Ratio (ASCR): 100,000,000:1 Viewing Angle (CR≥10): 178°(H)/178°(V) Color Saturation: 72% NTSC Response Time: 5ms (Gray to Gray) Display Colors: 16.7M Refresh Rate (Max): 75Hz Flicker Free: Yes
Video Feature	SPLENDID Technology: 8 Modes (Standard / Scenery / Night View / Game / Theater / sRGB / Reading / Darkroom) Color Temperature Selection: 4 Modes (Cool / Normal / Warm / User) Skin-Tone Selection: 3 mode HDCP support: Yes, 1.4 Vivid Pixel Technology: Yes GamePlus: Yes (Crosshair / Timer / FPS Counter / Display Alignment) QuickFit: 3 modes (Alignment Grid / Document / Photo) Adaptive-Sync: 48~75Hz Low Blue Light: Yes Eye Care+ Technology: Yes
Audio Feature	2W x 2 Stereo RMS
	Signal Input: DisplayPort1.2 x 1 HDMI (v1.4) x 1 D-sub x 1 Earphone Jack: Yes, 3.5mm Mini-Jack Yes, 3.5mm Mini-Jack Yes, 3.5mm Mini-Jack
I/O Ports	DisplayPort HDMI D-sub (VGA) Earphone out Audio-in USB Hub (1U, 2D)
I/O Ports Signal Frequency	
	Audio-in USB Hub (1U, 2D) Analog Signal Frequency: 24~84 KHz (H) / 48~75 Hz (V) Digital Signal Frequency: HDMI: 24~84 KHz (H) / 48~75 Hz (V)
Signal Frequency	Audio-in USB Hub (1U, 2D) Analog Signal Frequency: 24~84 KHz (H) / 48~75 Hz (V) Digital Signal Frequency: HDMI: 24~84 KHz (H) / 48~75 Hz (V) DisplayPort: 84~84 KHz (H) / 48~75 Hz (V) Power on (Typical): < 13.5W Power Saving Mode: < 0.5W Power Off Mode: < 0.3W
Signal Frequency Power Consumption	Analog Signal Frequency: 24~84 KHz (H) / 48~75 Hz (V) Digital Signal Frequency: HDMI: 24~84 KHz (H) / 48~75 Hz (V) DisplayPort: 84~84 KHz (H) / 48~75 Hz (V) Power on (Typical): < 13.5W Power Saving Mode: < 0.5W Power Off Mode: < 0.3W Voltage: 100-240V, 50 / 60Hz Chassis Colors: White Tilt: +35° ~-5° Tilt: +35° ~-5° Audio-in USB Hub (1U, 2D) Audio-in USB Hub (1U, 2D) Pivot: 90° (Clockwise& Anticlockwise) Height Adjustment: 0 ~ 130 mm
Signal Frequency Power Consumption Mechanical Design	Audio-in USB Hub (1U, 2D) Analog Signal Frequency: 24~84 KHz (H) / 48~75 Hz (V) Digital Signal Frequency: HDMI: 24~84 KHz (H) / 48~75 Hz (V) DisplayPort: 84~84 KHz (H) / 48~75 Hz (V) Power on (Typical): < 13.5W Power Saving Mode: < 0.5W Power Off Mode: < 0.3W Voltage: 100-240V, 50 / 60Hz Chassis Colors: White Tilt: +35° ~-5° Swivel: +180° ~-180° Tilt: H80° ~-180° Tilt: H80° ~-180° Tilt: H80° ~-180° Tilt: H80° ~-180°
Signal Frequency Power Consumption Mechanical Design Security	Audio-in Audio-in USB Hub (1U, 2D) Analog Signal Frequency: 24~84 KHz (H) / 48~75 Hz (V) Digital Signal Frequency: HDMI: 24~84 KHz (H) / 48~75 Hz (V) DisplayPort: 84~84 KHz (H) / 48~75 Hz (V) Power on (Typical): < 13.5W Power Saving Mode: < 0.5W Power Off Mode: < 0.3W Voltage: 100-240V, 50 / 60Hz Chassis Colors: White Tilt: +35° ~ -5° Height Adjustment: 0 ~ 130 mm VESA Wall Mounting: 100 x 100 mm Kensington lock Phys. Dimension with Stand (WxHxD): 540.4 x (320.8~450.8) x 211.4 mm Phys. Dimension without Stand (WxHxD): 540.4 x 325 x 44.4 mm

FCC, UL/cUL, ICES-3, CB, CE, ErP, WEEE, ISO 9241-307, UkrSEPRO, CU, CCC, CEL, BSMI, RCM, AU MEPS, VCCI,

PSE, PC Recycle, J-MOSS, KC, KCC, e-Standby, Energy Star®, TCO, RoHS, WHQL Windows 7/10/11, TÜV Flicker

Compliance Standard



Free, TÜV Low Blue Light

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

^{**}All specifications are subject to change without notice