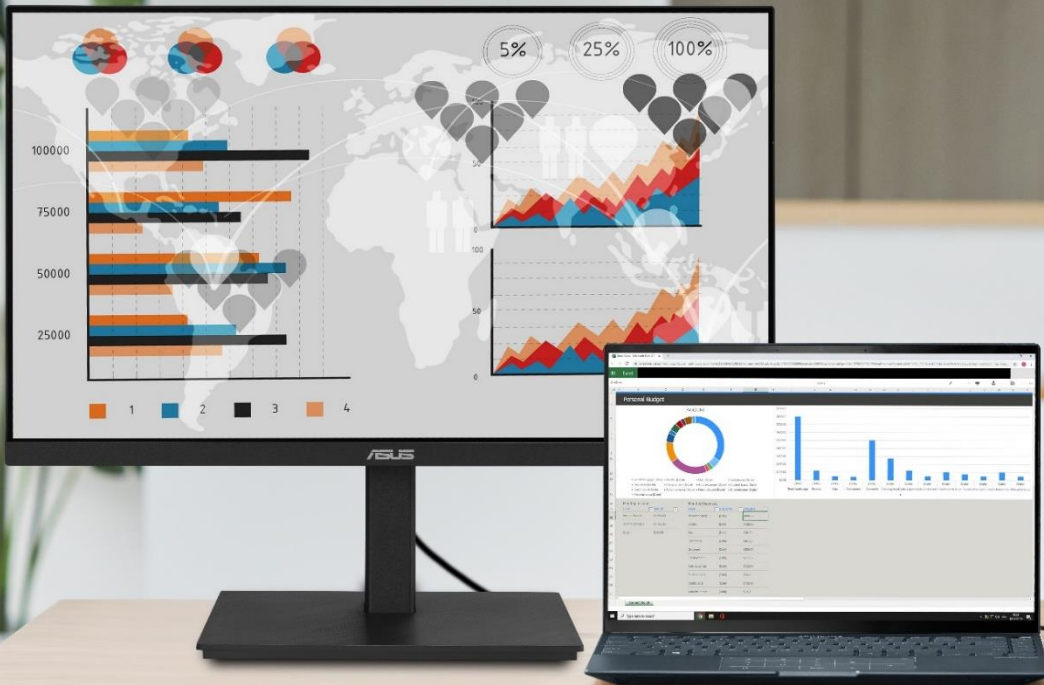


# ASUS VA27ACFSN

## 178° Ultra-wide View Docking Monitor



## Key Features



**QHD**  
**2560x1440**

Supporting QHD 2560 x 1440 resolution for crystal clear image quality



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

**100 Hz**

100Hz refresh rate gives you so much more on top of the best smooth and quality for any content



USB Type-C Monitor

Full function USB-C connection for DisplayPort video, USB data transmission and supports 90W\* power delivery



RJ-45

Delivers stable Internet connection and one-cable docking to your laptop with RJ45 and USB-C connection



USB Hub

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



Eye Care+

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



4-way Ergonomic Stand

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



Wall Mountable

Compatible with VESA wall-mount standard

\*Default USB-C power delivery (PD) setting is 65W, you can switch to PD 90W via "USB-C charging" setting (USB hub, RJ45 and audio features will be disabled)

**ASUS**

# Specification

<b>Display</b>	Panel Size : Wide Screen 27-inch (68.6 cm), 16:9 Display Viewing Area (HxV) : 608.90 x 355.13 mm Panel Type : IPS True Resolution : QHD 2560 x 1440 Pixel Pitch : 0.233 mm Brightness(Max) : 350 cd/m2 Contrast Ratio : 1,300:1 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 Refresh Rate (Max) : 100Hz	
<b>Video Feature</b>	Blue Light Filter : Yes Trace Free Technology : Yes 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, 2.2 Vivid Pixel Technology : Yes GamePlus : Yes (Crosshair / Timer / FPS Counter / Display Alignment) QuickFit : 3 modes (Alignment Grid / Document / Photo) Adaptive-Sync : 60~100Hz Eye Care+ Technology : Yes	
<b>Audio Feature</b>	2W x 2 Stereo RMS	
<b>I/O Ports</b>	<b>Signal Input :</b> USB-C x 1 DisplayPort 1.2 x 1 HDMI (v2.0) x 1 RJ45 x 1 USB-C Power Delivery : 90W*	<b>USB Hub:</b> USB3.2 Gen 1 Type-A x 3  <b>Earphone Jack :</b> Yes, 3.5mm Mini-Jack
	<p>The diagram shows a horizontal row of icons representing the I/O ports. From left to right: an HDMI port, a DisplayPort, a USB-C port, a USB hub with three USB-A ports, an RJ45 Ethernet port, and an Earphone Jack. Labels are placed above and below the icons to identify them.</p>	
<b>Signal Frequency</b>	<b>Digital Signal Frequency :</b> 30~84 KHz (H) / 48~100 Hz (V)	
<b>Power Consumption</b>	Power on (Typical) : < 19W Power Saving Mode : < 0.5W Power Off Mode : < 0.3W Voltage : 100-240V, 50 / 60Hz	
<b>Mechanical Design</b>	Chassis Colors : Black Tilt : +35° ~ -5° Swivel : +180° ~ -180°	Pivot : 90° (Clockwise & Anticlockwise) Height Adjustment : 0 ~ 150 mm VESA Wall Mounting : 100 x 100 mm
<b>Security</b>	Kensington lock	
<b>Dimensions</b>	Phys. Dimension with Stand (WxHxD) : 613.97 x (367.75~517.75) x 226.31 mm Phys. Dimension without Stand (WxHxD) : 613.97 x 365.91 x 47.97 mm Box Dimension (WxHxD) : 687 x 516 x 171 mm	
<b>Weight</b>	Net Weight (Esti.) : 6.8 Kg Net Weight without Stand (For VESA Wall Mount) (Esti.) : 4.75 Kg Gross Weight (Esti.) : 9.8 Kg	
<b>Accessories</b>	Power Cord, USB-C cable (optional), DisplayPort cable (optional), HDMI cable (optional), L-shaped screwdriver (optional), Warranty card, Quick Start Guide	
<b>Compliance Standard</b>	UL/cUL, ICES-3, CB, CE, CEC, 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 10/11, EPEAT Silver, TÜV Flicker Free, TÜV Low Blue Light, FSC Mixed	

\*Default USB-C power delivery (PD) setting is 65W, you can switch to PD 90W via "USB-C charging" setting (USB hub, RJ45 and audio features will be disabled)

\*\*Power consumption is measured with screen brightness of 200 nits without audio / USB / or other peripheral connections drawing power.

\*\*\*All specifications are subject to change without notice