LC-AVG35VQ+C

Asus ROG strix VG35VQ 35" 1800R Curved LED Display

Product Overview

Asus ROG strix VG35VQ 35" 1800R Curved LED Display with Freesync + ELMB (Extreme Low Motion Blur), 3-way adjustable (tilt+swivel+height) stand, WQHD 3440x1440@100Hz (16:9 WQHD); brightness - 300cd/m2, 0.238mm pixel pitch, contrast ratio - 2500:1 / 100000000:1, response time - 1ms - 2x HDMI + DisplayPort + 2x USB 3.0 downstream + headphone jack - 100x100mm vesa wall-mountable



Specifications

Overview:

TUF Gaming VG35VQ is a 35-inch, WQHD(3440x1440), 21:9 curved display with a fast 100Hz refresh rate designed for professional gamers and those seeking immersive gameplay. Those are some serious specs, but not even the most exciting thing the VG35VQ has in store. Its impressive curved display features 1ms MPRT response time and Adaptive-Sync technology, for extremely fluid gameplay without tearing and stuttering.

Features:

35-inch immersive curvature
The 35-inch WQHD (3440 X 1440) panel of TUF Gaming VG35VQ delivers stunning visuals from all angles with an 1800R curvature that ensures every point is equidistant to your eyes. This contributes to greater viewing comfort - even during extended use -and lets you enjoy a wide viewing angle with less distortion and color shift when gaming and watching movies. It also features Picture-in-Picture (PiP) and Picture-by-Picture (PbP), enabling multiple content sources to enhance productivity.

100Hz Refresh Rate
TUF Gaming VG35VQ has a fast 100Hz refresh rate, ensuring that even fast-paced games played at the highest visual settings look buttery smooth and completely lag-free. Get the upper hand in first-person-shooters, racing, real-time strategy and sports titles.

EXTREME LOW MOTION BLUR
VG35VQ features the latest ASUS-exclusive Extreme Low Motion Blur technology, which achieves 1ms MPRT to eliminate smearing and motion blur, and makes objects in motion look sharper, so gameplay is more fluid and responsive.

Shadow Boost

ASUS Shadow Boost technology clarifies dark areas of the game without overexposing brighter areas, improving overall viewing while also making it easier to spot enemies hidden in dark areas of the map.

GamePlus
The ASUS-exclusive, integrated GamePlus hotkey offers in-game enhancements that help you get more out of your game. This function is co-developed with input from pro gamers, allowing them to practice and improve their gaming skills.

GameVisual
ASUS GameVisual Technology has seven pre-set display modes to optimize visuals for different types of content. This unique feature can be easily accessed through a hotkey or the on-screen display settings menu

Racing
Reduces input lag for real time racing and fast gaming experience.

MOBA
Enhances the color of your opponents' health/mana bars, so that you can simultaneously respond and be the first to destroy the opposing team's main.

Cinema
Enhances contrast and color saturation for lively, vivid visuals - ideal for viewing movies.

RTS/RPG
Enhances color saturation and contrast sharpness to give you better, brighter colors and detailed visuals for real-time strategy (RTS) or RPG games.

FPS
High contrast settings enhance the visibility even in dark scenes to clearly see your enemies.

sRGB
Ideal settings for viewing photos and graphics online.

Scenery
Provides a greater brightness range and introduces more contrast gradations. It tweaks color saturation for greens and blues, making it ideal for viewing photos and videos that depict scenery.

Flicker-Free technology
Flicker-Free technology reduces flicker to minimize eyestrain for improved comfort when you're embroiled in long gaming sessions.

Ultra-Low Blue Light technology
ASUS Ultra-Low Blue Light technology reduces the amount of potentially harmful blue light emitted by the display. Four different filter settings are available to control the amount of blue light reduction.

Rich connectivity
Extensive connectivity options, including, HDMI (v2.0)x2, DP 1.2x1, USB 3.0x2 and 3.5mm earphone out support a wide array of multimedia devices.

Ergonomic design
With an ergonomically-designed stand, TUF Gaming VG35VQ provides tilt, swivel and height adjustments so you can easily find your ideal viewing position. The display is also VESA-compatible for wall mounting.

Specifications:

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Specifications

Product Code	LC-AVG35VQ+C
Display	Panel Size: Ultra-wide Screen 35" (88.98cm) 21:9
	Color Saturation : 100% sRGB
	Panel Type : VA
	True Resolution : 3440x1440
	Display Viewing Area(HxV) : 819.4 x 345.9 mm
	Display Surface : Non-glare
	Pixel Pitch : 0.2382 mm
	Brightness(Max) : 300 cd/²
	Contrast Ratio (Max) : 2500 :1/
	Viewing Angle (CR>=10) : 178 degrees(H)/178 degrees(V)
	Response Time : 1ms MPRT
	Display Colors : 16.7M
	Flicker free : Yes
	Curved Panel : 1800R
	HDR (High Dynamic Range) Support : Yes (HDR-10)
	Refresh Rate(max) : 100Hz
Video Feature	Trace Free Technology : Yes
	Color Temperature Selection : 4 Modes
	GamePlus(modes) : Yes (Crosshair/Timer/FPS Counter/Display Alignment)
	Low Blue Light : Yes
	HDCP support : Yes
	GameVisual :8 Modes(Scenery / Racing / Cinema / RTS / RPG / FPS / sRGB Modes/MOBA Mode)
	Adaptive-Sync supported :Yes
	Extreme Low Motion Blur
	GameFast Input technology
I/O Ports	Signal Input : DisplayPort 1.2, HDMI(v2.0) x2
	Earphone jack : 3.5mm Mini-Jack
	USB Port(s) : 3.0x2
Signal Frequency	Digital Signal Frequency : DisplayPort : 30 ~175 KHz (H) /48 ~100 Hz(V)
	HDMI : 30~151 KHz(H) / 48~100Hz(V)

Power Consumption	Power Consumption:
	Power Saving Mode:
	Power Off Mode:
	Voltage : 100-240V, 50 / 60Hz
Mechanical Design	Tilt : +20 degrees~-5 degrees
	Swivel : +45 degrees~-45 degrees
	Height Adjustment : 0~100 mm
	VESA Wall Mounting : 100x100mm
	Frameless Design : Yes
Security	Kensington lock
Dimensions	Phys. Dimension with Stand (WxHxD): : 834.66 x (461.12~561.12) x 233.27 mm
	Phys. Dimension without Stand (WxHxD): 834.66 x 381.45 x 128.56mm
	Box Dimension (WxHxD): 930 x 659 x 282mm
Weight	Net Weight (Esti.) : 12 kg
	Net Weight without Stand : 8.7 Kg
	Gross Weight (Esti.) : 17.2 kg
Accessories	Power cord
	Power adapter
	DisplayPort cable
	USB 3.0 cable
	Quick start guide
	HDMI cable
	Warranty Card
Note	*1ms MPRT spec is based on internal testes. Response time may vary depending on test conditions
	**measuring a screen brightness of 200 nits without audio/ USB/ Card reader connection
	* Adaptive-Sync only can be activated within "48Hz ~ 100Hz" (DP and (HDMI v2.0) only

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/LC-AVG35VQ-C-Asus-ROG-strix-VG35VQ-35-1800R-Curved-LED-Display-p-240363.php

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