ROG SWIFT PG35VQ

200Hz G-Sync Ultimate Monitor

REPUBLIC OF GAMERS

Aura Sync lighting effect on the back to showcase your best gaming weapon

Aura Synced Light Signature lets you create and customize light effects that are projected onto your desktop surface.

KEY FEATURES

200Hz
Rapid Refresh Rate

Features 200Hz refresh rate for ultra fast and smooth gameplay

UWQHD 3440x1440

Providing gamers with detailed ultra-high definition. Sharp images and crisp text.

NVIDIA G-SYNC ULTIMATE

G-SYNC Ultimate take this brilliant performance to a new level with 1000 nits peak luminance

Local Dimming

Direct LED Backlight is dynamically controlled across 512 zones, providing high contrast for natural-looking dark scenes

Hi-Res AUDIO

High quality ESS Saber ES9118 Hi-Fi DAC built in

Quantum Dot Technology

Provide brighter imagery and supports the cinema-standard DCI-P3 color gamut

DCI-P3 support

DCI-P3 enables a 25% wider color range than sRGB, resulting in more realistic color reproduction

ASUS AURA SYNC

RGB Aura lighting synchronizes with other Aura Sync-enabled components and peripherals.

DisplayPort

DisplayPort 1.4 supports G-SYNC Ultimate technology

VESA CERTIFIED DisplayHDR 1000

ROG Swift PG35VQ has undergone stringent performance tests and is certified with VESA DisplayHDR 1000, the High-Performance Monitor and Display Compliance Test Specification.

ASUS

Category	Specification	Value
Display	Panel Size (diagonal)	35" (88.9 cm) Wdie Screen (21:9)
	Display Viewing Area	819.4 x 345.9 mm
	Panel Backlight/ Type	Direct-type LED /VA
	Display Surface	Non-glare
	Color Saturation	DCI-P3 90%
	True Resolution/ Refresh Rate	200Hz
	Pixel Pitch	0.238 mm (106ppi)
	Brightness	500 cd/m² (typical/SDR on) 750 cd/m² (typical/HDR on) 1,000 cd/m² (peak/HDR on)
	Contrast Ratio	2500:1 (typical/SDR on), 500,000:1 (typical/ HDR on)
	Display Colors	1.07b (10 bit with dithering)
	Response Time	2ms (Gray to Gray)
	HDR (High Dynamic Range) Support	Yes, DisplayHDR 1000 certified
	Dynamically Local Dimming	Yes, 512 Zones
Video Features	OD	Yes
	HDCP 2.2	Yes (DP and HDMI)
	Color Accuracy	△E<2 (average)
	GameVisual	FPS,RTS/RPG, Racing , sRGB, Cinema, Scenery modes
	GamePlus	Yes (Crosshair, Timer, FPS Counter, Display Alignment)

Category	Sub-category	Value
	Input / Output	DisplayPort 1.4, HDMI v2.0 Earphone Jack : 3.5mm Earphone Jack
Signal Frequency	Digital Signal Frequency	DisplayPort: 88~282KHz (H), 24~180Hz (V) DisplayPort(Overclocking): 88~300KHz (H), 24~200Hz (V) HDMI: 30~150KHz (H), 24~100Hz (V)
Power	Power Consumption	<280W
	Voltage	100–240V, 50 / 60 Hz
Mechanical Design	Tilt	+21˚ ~ -6˚
	Swivel	+35˚ ~ -35˚
	Height Adjustment	0~100 mm
	VESA Mount	100 x 100 mm
Dimension	Phy. Dimension	833 x (449~549) x 306 mm
Weight		13.5kg(Net), 20.4kg (gross)
Special Features		NVIDIA® G-SYNC Ultimate technology, Flicker Free technology Low Blue Light (Blue Light Filter), ASUS Aura Sync technology, Hi-Fi grade ESS ES9118 DAC built-in, Ambient Light Sensor, Smart fan control technology
Accessories		Power adapter, Power cord, DisplayPort cable, HDMI cable, USB3.0 cable, Warranty Card, Quick start guide, LED light cover, ROG pouch, Color calibration report, ROG welcome card
Compliance and Standards		UL/cUL, CB, CE, ErP, FCC, CCC, BSMI, CU, RCM, VCCI, PSE, CEL, KCC,E-Standby,UkrSEPRO, J-MOSS, RoHS, WEEE, Windows 8.1/10 WHQL, TUV-Flicker Free, TUV-Low Blue Light,

ASUS