

ROG Strix XG17AHP

Display Panel Size: Wide Screen 17.3" (43.8cm) 16:9

Color Saturation : 100% sRGB

Panel Type : IPS

True Resolution : 1920x1080

Display Viewing Area(HxV) : 381.888 x 214.812 mm

Display Surface : Non-glare

Brightness(Max) : 300 cd/m²

Contrast Ratio (Max) : 1000:1

Response Time : 3ms(Gray to Gray)

Flicker free : Yes

Refresh Rate(max) : 240Hz

Video Feature 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/User Mode)

Adaptive-Sync supported : Yes

GameFast Input technology

Shadow Boost

Audio Features Stereo Speakers : 1W x 2 Stereo RMS

ESS[®] Sabre HiFi DAC

I/O Ports Signal Input : USB Type-C x1, Micro HDMI(v2.0) x1

Power Consumption Power Consumption(Typical): <10W

Power Saving Mode: 0W

Power Off Mode: 0W

Battery Embedded Battery: 7800mAh lithium-polymer battery

Battery Life: 3.5 hours @240Hz

Mechanical Design Slim Design : Yes

Super Narrow Bezel Design : Yes

Dimensions Phys. Dimension (WxHxD):399.09x250.51x9.95mm

Phys. Dimension with stand (WxHxD):399.09x(359.3~474.3)x282.75mm

Box Dimension(WxHxD):521x362x146 mm

Weight Net Weight(Esti.):1.06kg

Net Weight with stand(Esti.):1.76kg

Gross Weight(Esti.): 4.5kg

Accessories Power adapter

Micro HDMI to HDMI cable

DisplayPort™ over USB-C™ cable (USB-C to USB-C)

USB Type-C to A adapter

Quick start guide

Color pre-calibration report

Carrying Bag

smart case

ROG tripod

Operation Temperature 5~35°C**Operation Humidity** 20-90% RH**OS Compatibility** Microsoft Windows, Mac OS, Chrome OS, Linux**Compliance and Standards** TUV Flicker-free , TUV Low Blue Light**Note** *Auto Rotate requires the Windows OS and DisplayWidget to be installed

**Compatible with Thunderbolt 3

***The battery has a lifespan and ages every time when it is charged and discharged. It will gradually lose its charging capability as it ages

****Adaptive-Sync technology supported (both USB Type-C & HDMI supports 48Hz-240Hz)



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- The actual transfer speed of USB 3.0, 3.1, 3.2, and/or Type-C will vary depending on many factors including the processing speed of the host device, file attributes and other factors related to system configuration and your operating environment.

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