

Display

Panel Size (inch) : 27

Aspect Ratio : 16:9

Color Space (sRGB) : 100%

Panel Type : IPS

Panel Backlight : LED

True Resolution : 2560x1440

Display Viewing Area (HxV) : 608.6 x 348.3 mm

Display Surface : Non-Glare

Brightness (Typ.) : 350cd/m²

Brightness (HDR, Peak) : 400 cd/m²

Contrast Ratio : 3000:1

Contrast Ratio (HDR, Max) : 8,000:1

Viewing Angle (CR \geq 10) : 178° / 178°

Response Time : 5ms(GTG)

Display Colors : 16.7M

Flicker free : Yes

HDR (High Dynamic Range) Support : HDR10

Refresh Rate (max) : 60Hz

Video Feature

Trace Free Technology : Yes

Color Accuracy : $\Delta E < 2$

Low Blue Light : Yes

HDCP Support : Yes

VRR Technology : Adaptive-Sync

I/O Ports

DisplayPort 1.2x 1

HDMI (v1.4)x 2

HDMI (v2.0)x 1

Earphone jack : Yes

Power Delivery : 45W

Audio Features

Speaker:Yes(2Wx2)

Signal Frequency

Digital Signal Frequency : HDMI: 30~120 KHz (H) / 48~60 Hz (V)

DisplayPort, Thunderbolt™ 3: 120 KHz (H) / 48~60 Hz (V)

Power Consumption

Power Consumption : <25W
Power Saving Mode : <0.5W
Power Off Mode : 0W (hard switch)
Voltage : 100-240V, 50/60Hz

Mechanical Design

Tilt : Yes (+23° ~ -5°)
Swivel : Yes (+60° ~ -60°)
Pivot : Yes (+90° ~ -90°)
Height Adjustment : 0~120mm
VESA Wall Mounting : 100x100mm
Kensington Lock : Yes

Dimensions (Esti.)

Phys. Dimension with Stand (WxHxD) : 614 x (386~506) x 221 mm
Phys. Dimension without Stand (WxHxD) : 614 x 353 x 55 mm
Box Dimension (WxHxD) : 759 x 297 x 436 mm

Weight (Esti.)

Net Weight with Stand : 11.5 Kg
Net Weight without Stand : 8.5 Kg
Gross Weight : 12.5 Kg

Accessories (vary by regions)

Cable Clip
Color pre-calibration report
DisplayPort cable
DisplayPort-to-miniDP cable
HDMI cable
Power cord
Quick release stand
Quick start guide
Support CD
Thunderbolt™ 3 Cable
USB 2.0 cable
Warranty Card

Certificate

TÜV Flicker-free
TÜV Low Blue Light



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- PCB color and bundled software versions are subject to change without notice.
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- The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.
- 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.