



## SPECIFICATIONS

显示区域 (mm)	597.888(H) x 336.312(V)
点距 (H x V)	0.3114(H) x 0.3114(V)
音频接口	1 x Headphone-out
视频接口	1x DP(1.4) 2x HDMI™ (2.0) 1x USB Type-C (DisplayPort Alternate)
激活范围	48 to 180Hz
音频接口	1x Earphone out
动态刷新率技术	Adaptive-Sync
面板类型	Rapid IPS
动态对比度	100000000:1
尺寸 (W x D x H)	613.5 x 196.5 x 402.1 mm 613.5 x 69.8 x 362.5 (without stand)
包装尺寸 (W X D X H)	WW carton: 815 x 145 x 502 mm Outer: 830 x 158 x 526 mm
表面处理	Anti-glare
显示色彩	1.07B, 10 bits (8 bits + FRC)
显示接口	1 x DisplayPort 1.2a 2 x HDMI™ 2.0 (FHD@180Hz)
USB 接口	N/A
屏幕尺寸	27" (68.58 cm)
屏幕比例	16:9
防盗锁	Yes
最佳分辨率	1920 x 1080 (FHD)
VESA 支架	75 x 75 mm
刷新率	180Hz
电源适配器规格	External Adopter 12V 3A
响应时间	1ms
电源输入	100-240V~ 50/60Hz
可视角度	178°(H) / 178°(V)
信号频率	30~200KHz(H) / 48~180Hz(V)
曲面屏幕	Flat
调节角度 (倾斜)	-5° ~ 20°
屏幕亮度	300 (Typ.)
调节角度 (旋转)	-45° ~ 45°
对比度	1000:1 (Typ.)
调节范围 (高度)	0 ~ 130 mm
中心轴旋转	-90° ~ 90°

## FEATURES



### Rapid IPS

Make sure the intensity and purity of colors when gaming.



### 180Hz High Refresh Rate

Experience smooth gaming with a blazing fast 180Hz refresh rate, that gives you the upperhand in fast moving games.



### 1ms Fast Response Time

Eliminate screen tearing and choppy frame rates with 1ms response time.



### Adjustable Stand

Through adjustments of tilting, lowering and raising, and swiveling, easily change the position of the monitor for maximum ergonomics and optimum viewing experiences.



### Console Mode

Perfectly support 120Hz at QHD 2K resolution with next-gen console like PS5 and Xbox series X/S.



### HDR Ready

Provide eye-catching detail through contrast and shadows adjustment.

<b>PIP / PBP 分屏</b>	Yes
<b>窄边框设计</b>	Yes
<b>接口分辨率</b>	Display Port: 1920 x 1080 (Up to 180Hz) HDMI™: 1920 x 1080 (Up to 180Hz) Adobe RGB, DCI-P3 and sRGB follow CIE1976 Standard
<b>重量</b>	6.05 kg / 7.85 kg 3.95 kg (without stand)
<b>HDR支持</b>	HDR Ready
<b>Adobe RGB / DCI-P3 / sRGB</b>	90% / 92% / 117%

## CONNECTIONS



1. 5-Way Joystick Navigator
2. HDMI™ 2.1 (FHD@180Hz)
3. Display Port 1.2a
4. Earphone Out
5. DC-in
6. Kensington Lock