

Product	Model Name/机型名称	34G6R
Display/显示部分	Panel Size(diagonal)/尺寸	34
	Panel Type/面板类型	VA
	Panel Source/面板厂商	CSOT
	Panel P/N/面板型号	
	Flat/ Curve/平面/曲面	Curve
	Radius of curvature/曲率	R1500
	Aspect Ratio/长宽比	21:9
	HDR support/HDR支持	NA
	Resolution/分辨率	3440*1440
	Bezel Type/边框类型	3-side frameless
	Display Viewing Area(H*V) (mm)/可视区域尺寸	797.22*333.72
	Panel Backlight Type/背光类型 (单侧发光/双侧/直下式)	ELED
	Display Surface(non-glare/ glare)显示表面 (反光/不反光)	non-glare
	Color Saturation (NTSC)色彩饱和度 (1931NTSC)	85%
	Color Saturation (DCI-P3)色彩饱和度 (1976DCI-P3)	85%
	Color Saturation (sRGB)色彩饱和度 (1931SRGB)	99%
	Color Saturation (Adobe RGB)色彩饱和度 (1931Adobe RGB)	84%
	Pixel Pitch (H)*(V) (mm)屏幕像素点间距	0.07725*0.23175
	Brightness (nits)(Max.)背光最大亮度 (典型值) (最小值)	TYP300 MIN250
	Contrast Ratio (Typ.)对比度 (最大)	3000:1
	Dynamic Contrast Ratio动态对比度	1000000:1
	View Angle(H/V)视角	178/178
	Panel bit depth 屏幕色深	8 bit
	Display Colors显示色彩	16.7M
	Response Time 响应时间 OD	6ms
	Display Refresh Rate (Max.) 整机刷新率 (最大)	144HZ/165hz
Major Chip/主要的芯片	Scaler PN 方案芯片型号	9800
I/O	HDMI 1.4	NA
	FreeSync Range	NA
	HDMI 2.0	2
	FreeSync Range	48-100
	DP 1.4	2
	FreeSync Range	48-100
	Audio out	1
	Speaker/喇叭规格	N/A
Mechanical Design	Tilt(angle)俯仰角度	-5°-15°
	Swivel(angle)左右转动	left right 15°
	Pivot(angle/direction) 竖屏旋转	NA
	Height Adjustment 高度调整	100MM
	VESA Mount 壁挂规格	75*75

	Back cover RGB Design 后壳RGB灯效设计	red light
	Stand RGB Design 支架RGB灯效设计	NA
	Kensington lock 防盗锁	NA
Power/电源	Power Consumption电源功耗	Typ.56W, Max. 85W
	Power Saving Mode省电模式	<0.5W
	Power Off Mode关机模式	<0.3W
	Power Type	in-build
	Power Supply	AC 100-240V~, 50/60Hz, 2A
Dimension/尺寸	Phys. Dimension with Stand(W*H*D)(mm)	808.65*454.19*225.58mm
	Phys. Dimension w/o stand (WxHxD)(mm)	808.65*343.33*123.12mm
	Box Dimension (WxHxD)(mm)	908*496*181
Weight	Net Weight (kg)	7.02Kg
	Gross Weight (kg)	8.96Kg
Container Load/装箱数 理	20' (Q'ty)/with pallets	280pcs 1300*900*120
	40' GP (Q'ty)/with pallets	616pcs 1300*900*120
	40' HQ (Q'ty)/with pallets	735pcs 1300*900*120
	40' HQ -AU(Q'ty)/with pallets	NA
软件	1. Color temperature (cold color, warm color, user)	Y
	2. 低蓝光控制/Lower-Blue light	Y
	3. DCR	Y
	4. 语言菜单/OSD Language	7
	5. 无闪烁背光调整/Flick Free	Y
	6. Adaptive Sync	Y
	7. Over Drive	Y
	8.FPS/RTS游戏模式一键切换	Y
	9. GAME PLUS	Y
	10.PIP/PBP	Y
	11. PQ 设置	Y