

Product	Model Name/机型名称	34B2Q-P
Display/显示部分	Panel Size(diagonal)/尺寸	34
	Panel Source/面板厂商	BOE
	Panel P/N/面板型号	
	Panel Type/面板类型	ADS
	Flat/ Curve/平面/曲面	Flat
	Radius of curvature/曲率	N/A
	Aspect Ratio/长宽比	21:9
	Resolution/分辨率	WQHD (3440*1440)
	Panel Refresh Rate (Max.) 屏刷新率 (最大)	75Hz
	Panel Response Time G to G	N/A
	Response Time 响应时间 OD	14ms (typ.)
	Brightness (nits)(Max.)背光最大亮度 (典型值) (最小值)	320(min.); 350(typ.); HDR 400
	Contrast Ratio (Typ.)对比度 (最大)	1000:1
	Dynamic Contrast Ratio动态对比度	10000000:1(Typ.)
	View Angle(H/V)视角	178°(H)/178°(V)
	Display Viewing Area(H*V) (mm)/可视区域尺寸	799.8H*344.8V
	Pixel Pitch (H)*(V) (mm)屏幕像素点间距	0.2325H*0.2325V
	Panel bit depth 屏幕色深	True 8bits
	Display Colors显示色彩	16.7M
	Display Surface(non-glare/ glare)显示表面 (反光/不反光)	non-glare
	Bezel Type/边框类型	3-frameless bezel
	Panel Backlight Type/背光类型 (单侧发光/双侧/直下式)	单侧发光
	Color Saturation (SRGB)色彩饱和度 (SRGB CIE1976 面积比)	N/A
	Color Saturation (SRGB)色彩饱和度 (SRGB CIE1976 覆盖率)	SRGB 99%(typ.)
	Color Saturation (NTSC)色彩饱和度 (NTSC CIE1976) 面积比)	NTSC 85%(typ.)
	Color Saturation (NTSC)色彩饱和度 (NTSC CIE1976) 覆盖率)	N/A
	Color Saturation (DCI-P3)色彩饱和度 (DCI-P3 CIE1976 面积比)	N/A
	Color Saturation (DCI-P3)色彩饱和度 (DCI-P3 CIE1976 覆盖率)	N/A
	Color Saturation (Adobe RGB)色彩饱和度 (Adobe CIE1976 面积比)	N/A
	Color Saturation (Adobe RGB)色彩饱和度 (Adobe CIE1976 覆盖率)	N/A
	Color Saturation (BT2020)色彩饱和度 (BT2020 CIE1976 面积比)	N/A
	Color Saturation (BT2020)色彩饱和度 (BT2020 CIE1976 覆盖率)	N/A
Major Chip/主要的芯片	Scaler PN 方案芯片型号	MST 9U25 EDP
	AD Borad SN 主板型号	J-W9UHD-CH1
I/O	Display Refresh Rate (Max.) 整机刷新率 (最大)	75Hz
	HDMI 1.4	1
	FreeSync Range	N/A
	HDMI 2.0	1
	FreeSync Range	N/A
	DP 1.2	1
	FreeSync Range	N/A
	DP 1.4	N/A
	FreeSync Range	N/A
	VGA	N/A
	DVI	N/A
	FreeSync Range	N/A
	Audio out	1

	USB- type A V2.0/USB 2.0	YES
	USB- type A Version-下行接口	YES
	USB- type B Version-上行接口	YES
	USB- type B QTY/数量	1
	USB- type A QTY/数量	2
	USB- type C Version/Type-c 版本	3.1
	USB- type C QTY/数量	1
	USB- typc C Function /Type-c 功能	Video transmission, external power
	USB charge /USB 充电	5V3.25A /9V3.25A/12V3.25A15V3.25 A /20V3.25A MAX 65W
	Power Delivery/输出功率 (充电协议)	65W
	Speaker/喇叭规格	4Ω2W (output)
Mechanical Design	Display Stand Design /支架ID	B2
	Tilt(angle)俯仰角度	-5°~+15°
	Swivel(angle)左右转动	30°
	Pivot(angle/direction) 竖屏旋转	N/A
	Height Adjustment 高度调整	120mm
	VESA Mount 壁挂规格	100*100mm
	Power Button 电源开关	Single button
	OSD Button OSD开关	YES
	Back cover RGB Design 后壳RGB灯效设计	N/A
	Stand RGB Design 支架RGB灯效设计	N/A
	Kensington lock 防盗锁	N/A
Dimension/ 尺寸	Phys. Dimension with Stand (W*H*D)(mm)带支架尺寸	817* 560*218.8
	Phys. Dimension w/o stand (WxHxD)(mm)不带支架尺寸	817*362.7*59.8
	Box Dimension (WxHxD)(mm)包装尺寸	968*507*221
Weight	Net Weight (kg)净重 (不含底座)	7.3
	Net Weight (kg)净重 (含底座)	10.3
	Gross Weight (kg)毛重	13.8
Container Load/装箱数 理	20' (Q'ty)/ with pallets	160sets (10*16 sets)
	40' GP (Q'ty)/with pallets	352sets (22*16 sets)
	40' HQ (Q'ty)/with pallets	374sets (22*17 sets)
	40' HQ -AU(Q'ty)/with pallets	
software软件	1. Color temperature (cold color, warm color, user)	7500K
	2. Low blue light control eye protection	YES
	3. Profile	4 modes
	4. DCR	YES
	5. Language Menu	23languages
	6. No flicker backlight adjustment	YES
	7. FreeSync(Adaptive Sync/Freesync /Freesync Premium、Frees	N/A
	8. Over Drive	N/A
	9.FPS/RTS游戏模式一键切换	N/A
	10. GAME PLUS	N/A
	11.PIP/PBP	YES
	12. PQ setting	YES
	13.HDR(HDR Ready/HDR 400/HDR 600/HDR1000)	HDR400
	14.IR control (optional)	N/A
	15.Ambient light sensor/环境光感应	N/A
	16. Gravity induction	N/A
	17. MPRT	N/A