

Product	Model Name/机型名称	23H2M
Display/显示部分	Panel Size(diagonal)/尺寸	23.3"
	Panel Type/面板类型	VA
	Panel Source/面板厂商	BOE
	Panel P/N/面板型号	
	Flat/ Curve/平面/曲面	Flat
	Radius of curvature/曲率	N/A
	Aspect Ratio/长宽比	21:9
	HDR support/HDR支持	N/A
	Resolution/分辨率	2560*1080
	Bezel Type/边框类型	3-frameless
	Display Viewing Area(H*V) (mm)/可视区域尺寸	545.28(H)×230.04(V)
	Panel Backlight Type/背光类型 (单侧发光/双侧/直下式)	Unilateral luminescence
	Display Surface(non-glare/ glare)显示表面 (反光/不反光)	Non-glare
	Color Saturation (NTSC)色彩饱和度 (NTSC)	NTSC95%(Typ.)
	Color Saturation (DCI-P3)色彩饱和度 (DCI-P3)	DCI-P3 CIE1976 88%(Typ.)
	Color Saturation (sRGB)色彩饱和度 (SRGB)	Srgb CIE1931 98%(Typ.)
	Color Saturation (Adobe RGB)色彩饱和度 (Adobe RGB)	Adobe RGB CIE1976 86%(Typ.)
	Pixel Pitch (H)*(V) (mm)屏幕像素点间距	0.071(H) ×0.213(V)
	Brightness (cd/m2)(Typ.)背光亮度 (最大/最小)	250(MIN) 300(Type)
	Brightness (nits)(Max.)背光亮度 (平均) (最大)	250(MIN) 300(Type)
	Contrast Ratio (Typ.)对比度 (最大)	4000:1
	Dynamic Contrast Ratio动态对比度	million
	View Angle(H/V)视角	178°(H)/178°(V)
	Panel bit depth 屏幕色深	8bit
	Display Colors显示色彩	16.7M
	Panel Response Time GTG (OD off)	8ms
	Response Time 响应时间(MPRT)	1ms
	Panel Refresh Rate (Max.) 屏幕刷新率 (最大)	200Hz
	Display Refresh Rate (Max.) 整机刷新率 (最大)	200Hz
Major Chip/主要的芯片	主板型号	J-F9UHD-YA1
	Scaler PN 方案芯片型号	MST98A1
I/O	HDMI 1.4	1
	FreeSync Range	48-75
	HDMI 2.0	1
	FreeSync Range	48-180
	DP 1.2	1
	FreeSync Range	48-200
	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	N/A
	USB- type A V3.0/USB 3.0	N/A
	USB- type B Version/USB- 上行接口版本	N/A
	USB- type B QTY/数量	N/A
	USB- type C Version/Type-c 版本	N/A
	USB- type C QTY/数量	N/A
	USB- type C Function /Type-c 功能	N/A
	USB charge /USB 充电	N/A
Mechanical Design	Power Delivery/输出功率 (充电)	N/A
	Speaker/喇叭规格 option	4Ω3 W
	Display Stand Design /支架ID	fixed
	Tilt(angle)俯仰角度	-5°±2°/15°±2°
	Swivel(angle)左右转动	N/A
	Pivot(angle/direction) 竖屏旋转	N/A
	Height Adjustment 高度调整	N/A
	VESA Mount 壁挂规格	75*75
	Power Button 电源开关	N/A
	OSD Button OSD开关	N/A
	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
Power/电源	Power Consumption	TYP. 32W, MAX. 42 W
	Power Saving Mode	<0.5W
	Power Off Mode	<0.3W
	Power Type	Adapter
	Power Supply	DC 12V,3.0A
Dimension/尺寸	电源板	N/A
	Phys. Dimension with Stand(W*H*D)(mm)	563.3x347.4x160.9
	Phys. Dimension w/o stand (WxHxD)(mm)	563.3x268.9x40
	Box Dimension (WxHxD)(mm)	NA
Weight	Box Dimension (WxHxD)(mm)	642x119x333
	Net Weight (kg)	2.92kg
	Gross Weight (kg)	4.06kg (3A)
Packing	Carton (Color or Brown Box) 纸箱 (彩箱/普通牛卡箱)	cartoon box
	QSG 使用指南/说明书	N/A
	Warranty card 保修卡	N/A
	Feature label 功能标签	N/A
	Engery label 能效标签	N/A
Accessories/附件	Power Cable(1.5m) 电源线	internal
	HDMI Cable Version HDMI 版本	N/A
	Type C cable	N/A
	VGA Cable	N/A
	DVI Cable	N/A
	USB cable-type A-B Version	N/A
	USB cable- type C Version	N/A
	HDMI Cable QTY(1.5m/1.8M)	N/A
	DP Cable QTY(1.5m/1.8m)	Yes

Container Load/装箱数量	USB cable type A-B QTY(1.5m/1.8m)	N/A
	USB cable type C QTY	N/A
	20' (Q'ty)/ with pallets	840(pallet size1300*900*120)
	40' GP (Q'ty)/with pallets	1848
	40' HQ (Q'ty)/with pallets	2156
software软件	40' HQ -AU(Q'ty)/with pallets	
	1. Color temperature (cold color, warm color, user)	Yes
	2. Low blue light control eye protection	Yes
	3. Profile	Yes
	4. DCR	Yes
	5. Language Menu	Yes(23 langs)
	6. No flicker backlight adjustment	Yes
	7. FreeSync(Adaptive Sync/Freesync /Freesync Premium、Freesync Premium)	Yes
	8. Over Drive	Yes
	9.FPS/RTS游戏模式一键切换	No
	10. GAME PLUS	Yes
	11.PIP/PBP	YES
	12. PQ setting	Yes
	13.HDR(HDR Ready/HDR 400/HDR 600/HDR1000)	No
	14.IR control (optional)	No
	15.Ambient light sensor/环境光感应	No
Agency/Certification 安规/证书证明	16.Light effect control mode (no/RGB mixed color/full color marquee effect)	Yes
	CCC certification (GB4943.1:2011, GB9254-2008, GB17625.1-2003.)	Yes
	China Energy Conservation (CECP中国节能认证)	Yes
	China's energy efficiency (GB21520-2015) Grades能效等级 (1级 or2级), Sleep <0.5W Off <0.5W	Yes 2 level
	China RoHS 2.0第23号令《电器电子产品有害物质限制使用合格评定制度实施安排》	Yes
	IEC62368-1/UL 62368-1:2014	Yes
	EuP Lot 5 --- soft off <0.3W, sleep <0.5W default brightness/maximum brightness>68%	Yes
	CISPR 32:2015+COR1:2016	Yes
	European Union (EU) RoHS (recast) Directive 2011/65/EU & the European Commission Delegated Directive (EU) 2015/863 Statement (10项)	Yes
	EU REACH (219项)	N/A
	WEEE Directive,2012/19/EU(Recasting 2002/96/EC)	N/A
	FCC-B/ICES003, Part 15 Subpart B	N/A
	CAN/CSA-C22.2 NO.62368-1:2014	N/A
	CEC brightness range130~270, soft+sleep<1.2W	N/A
	FreeSync (FreeSync/FreeSync Premium/FreeSync pro)	FreeSync Premium
	G-Sync compatible	N/A
	WHQL(Win10 x64, Win8.1 x64 Win7 32 and 64bit OS)	Yes
	Energy Star8.0	N/A
	TCO Edge	N/A
	Low Blue Light (software)	Yes
	Flicker Free	Yes
	Lead Pb Free Symbol	Yes
	HDMI ATC/self report(test or extension)	Yes
	Display HDR(400 600 1000)	N/A
	VESA DisplayPort Compliance test report	Yes