REV:

└── V1.1	
Display Screen Size	31.5 Inch
Panel Type	HVA Curved 1500R
	ELED
Backlight Type	
Maximum Resolution	2560×1440@165Hz
Brightness (cd/m2)	Min:250cd/m2;Typ:300cd/m2
Aspect Ratio	16:9
Panel Viewing Angle	H:178°, V:178° (CR>10)
Surface Treatment	Anti-glare Haze 25%
Response Time	1ms (MPRT) 3ms (GTG)
Contrast Ratio	3500 : 1 (Typ.)
Display Color	16.7M 8bit
Color Gamut	120% sRGB Area, 99% sRGB Coverage
Color Garriat	
AMD FreeSync	FreeSync Premium 48~165Hz
Sync Technology	@DP1.2 48~165Hz / HDMI2.0 48~144Hz
G-Sync	G-Sync Compatible Technology 48~165Hz
G-Sync	@DP1.2 48~165Hz
	*1 HDMI2.0 (2560×1440@144Hz)
	*2 DP1.2 (2560×1440@165Hz)
Connectivity Connection Ports	*1 Earphone Jack
	*1 USB2.0 (Upgrade only)
Davige Island	
Power Input Working Consumption	DC 19V/3.42A
Power Working Consumption Standby Consumption	≤ 65W <0.5W
Tilt	-5°-15°(±3°)
Swivel	N/A
Pivot	N/A
Stand Design Height Adjustment	N/A
Quick release	Yes
VESA	100mm×100mm
Stand Set	1 SET
Cable	DP1.2 59" (1.5M)
Accessories Power Cord	59" (1.5M)
Adaptor	1pc include 1M Output Line
Screwdriver	1 pc
Color	Black
Front Bezel Type	3 Side Bezeless
OSD Control Method	5-way OSD Navigation Joystick
Speaker(s)	N/A
Console Compatibility (Max supported)	1440P + 165Hz + HDR
Overdrive	
	YES
Flicker Free	YES
Low Blue Light	YES
Features MPRT	YES
Visual Presets ECO	Standard, User, Movie, Photo, RTS, FPS1, FPS2
Game Timer	YES
Crosshairs(LoS)	YES
FPS Counter	YES
PIP PBP KVM	N/A
RGB Light	N/A
HDR	YES, HDR10
With Stand (W x H x D)	27.99" x 20.70" x 9.89" (711 x 525.9 x 251.4mm)
Without Stand (W x H x D)	27.99" x 16.64" x 4.17" (711 x 422.7 x 106.1mm)
Dimensions & Weight Package (W x H x D)	31.10" x 6.69" x 21.06" (790 x 170 x 535mm)
Product Weight (Net Weight)	6.0 kg 13.22 lb
Package Weight (Gross Weight)	8.2 kg 18.07 lb
	≤10mA @3.0KV AC/60S
Withstand voltage strength	
Withstand voltage strength	
Safety Leakage current	≤0.35mA @264V AC/60S
Safety Leakage current Earthing protective resistance	≤0.35mA @264V AC/60S ≤100mΩ
Safety Leakage current	≤0.35mA @264V AC/60S
Safety Leakage current Earthing protective resistance CCC	≤0.35mA @264V AC/60S ≤100mΩ YES
Leakage current Earthing protective resistance CCC FCC	≤0.35mA @264V AC/60S ≤100mΩ YES YES
Safety Leakage current Earthing protective resistance CCC FCC Certification CE	≤0.35mA @264V AC/60S ≤100mΩ YES YES YES
Safety Leakage current Earthing protective resistance CCC FCC	≤0.35mA @264V AC/60S ≤100mΩ YES YES