

GT2160HDR

4K UHD Short Throw Home Projector



SPECIFICATION

Resolution	4K UHD (3,840 x 2,160)	Speaker (W)	10W
Brightness ¹	4,000 lumens	3D	3D support(Blu-ray:Frame packing, PC: Frame Sequential, Side by Side)
Contrast	1,200,000:1	Standby power	<0.5W
Lamp life (hours)	4,000/10,000/15,000(Bright/STD/Dynamic Black)	Uniformity	80%(TBD)
Noise level (Eco mode)	27 dB(Eco mode)	Light Source	Lamp
Display Colors	1.07 billion	Scan Rate	Horizontal : 31~135KHz Vertical : 24~120Hz
Projection Lens	F# 2.8 f 7.51mm	Wireless	N/A
Throw ratio	0.496 (tolerance +/-3%) Fixed lens	Power supply	100V ~ 240V ± 10%, AC 50-60Hz
Zoom type	NA	Weight (kg)	< 5.0kg (11.02lbs)
Image size (inch)	36.43"~300.53	Dimensions (W x D x H mm)	315 x 270 x115 mm (w/o feet)) 315 x 270 x118 mm (w/ feet)
Aspect ratio	4:3, 16:9 21:9 32:9 LBX	Power Consumption	• Minimum:(ECO mode) 210W (typical), 231W(max)@110VAC (TBD) 200W (typical), 220W(max)@220VAC (TBD) • Maximum:(Bright mode) 300W (typical), 330W(max)@110VAC (TBD) 290W (typical), 320W(max)@220VAC (TBD)
Geometry correction	Horizontal & Vertical 2D Keystone +/- 20 degree H/V Digital Image Shift ±100 Digital Zoom 95%~125%(In 4K, Digital zoom is 95%~107%)		
Four Corners Correction	Yes		
Offset	116%+/-5%	Features	Support low latency Enhanced gaming mode Support 240Hz Refresh rate @1080p 3D support Four Corners Correction Support Ultrawide: 21:9 aspect ratio HDR10 / HLG
Connections	Input HDMI 2.0(HDCP2.2 / 4K 60Hz compatible) x2 USB 2.0 (for 5V PWR 1.5A/ firmware upgrade) x1 RS-232C male(9-pin D-SUB) x1 Outputs Audio Out 3.5mm x1 S/PDIF Out (2 Channel Stereo PCM) x1 12V Trigger(3.5mm jack) x1		