

Horus

by *Cine*VERSUM
Home Cinema par Excellence

DLP 4K PROJECTOR FOR LARGE VENUES



6000 Lumens LASER ALPD[®]
HDMI™ 2.0 HDR10 & HLG



by courtesy of Clarity AV Singapore

Model Name		Horus
Standard P/N		R9202210
Panel Resolution		3 840 x 2 160 (4K Ultra HD)
Light Engine Technology		single-chip DLP 4K panel
Optical Lens		Standard full-glass 65 mm diameter lens
Throw Ratio (16:9)		1.52:1 - 2.45:1 motorized 1.6 x zoom
Screen Size (16:9)		50" - 300" diagonal
Optical Offset		Motorized: ± 100% vertical, ± 40% horizontal
Keystone Correction		± 35% vertical, ± 35% horizontal and corner keystone
Light Source		Laser ALPD True Color : REC.709 color gamut - 90% uniformity
Lifetime		up to 25 000 hours (in normal mode)
Brightness (Ansi lumens)		6 000
Dynamic Contrast Ratio		5 000 000:1
Video Processing		Video formats: MPEG-1/2/3 HDR Picture modes with Hybrid Log gamma 3D videos (DLP-LINK glasses required) Audio formats: MPEG 1/2/3 Photo formats: JPG, BMP, PNG, GIF
Multimedia	Operating System Memory Internal speakers	Android 7.1 2Gb RAM + 16 Gb ROM 1x 10W
Inputs	HDMI USB LAN Wireless 3D Sync	2x HDMI 2.0 1x USB Type A and 1 USB Type B 1x HDBaseT WiFi 802.11 a/b/g/n/ac and Bluetooth 4.2 1x 3D sync in
Outputs	Audio 3D sync IR 3D	1x S/PIDF fiber optic audio 1x 3D Sync out 1x IR 3D sync Out
Power Voltage and Consumption		AC 100~240V 50/60Hz 450 W 0.5 W in Standby mode <5 W with LAN
Home Automation Control		RS-232 (Dsub 9) / LAN RJ45
Noise Level		36 dB
Dimensions (W x H x D)		44 x 34 x 10 cm (17.3" x 13.4" x 3.9")
Weight		10.1 kg (22.3 lbs)