

Video:	
Video Resolutions	Up to 4K 60Hz 4:4:4
VESA Resolutions	Up to DCI 4K (4096x2160) 5K (up to 5120x3200)
HDR Formats/Resolutions	420, 422, 444 (10 and 12 Deep Color) HDR10, HDR10+, Dolby Vision, HLG
Color Space	YUV (Component), RGB (CSC: Rec. 601, Rec. 709, BT2020, DCI, P3 D6500)
Chroma Subsampling	4:4:4, 4:2:2, 4:2:0 Supported
Deep Color	Up to 16 bit (1080), Up to 12 bit (4K)
Audio:	
Audio Formats Supported HDMI	PCM 2.0 Ch, LPCM 5.1 & 7.1, Dolby Digital, Dolby Digital Plus (w/ Atmos), Dolby MAT (w/ Atmos) Dolby TrueHD (w/ Atmos)
Audio Formats Supported eARC	PCM 2.0 Ch, LPCM 5.1 & 7.1, Dolby Digital, Dolby Digital Plus (w/ Atmos), Dolby MAT (w/ Atmos) Dolby TrueHD (w/ Atmos)
Audio Formats Supported ARC	PCM 2.0 Ch, LPCM 5.1 & 7.1, Dolby Digital, Dolby Digital Plus (w/ Atmos)
Audio Formats Supported (Toslink)	PCM 2.0 Ch, LPCM 5.1 & 7.1, Dolby Digital, Dolby Digital Plus
Audio Formats Supported (Coax)	PCM 2.0 Ch, LPCM 5.1, Dolby Digital
Other:	
Bandwidth	18 Gbps
HDCP	HDCP 2.2 and Earlier
Control:	
Ports	LAN, RS232, Keypad
LAN WebOS	YES
Ports:	
HDMI Source	Type A
HDMI Sink (ARC/eARC Tx)	Type A
LAN	RJ45 w/ Web Interface/Control
Audio (Extracted Digital)	Toslink and Coaxial
Audio Input	3.5mm
RS232	3 pin terminal block and DB9
Microphone	Mini XLR
Photo-Diode	3.5mm
Expansion Decoder	DB25
Environmental:	
Operating Temperature	23 to 125°F (-5 to 51°C)
Storage Temperature	-4 to 140°F (-20 to 60°C)
Humidity Range	5-90% RH (No Condensation)
Power:	
Power Consumption (Total)	25 Watts Max
Power Supply - Matrix	Input: AC 100-240V ~ 50/60Hz Output: DC 12V 3A

\*Specifications subject to change without notice. Mass & dimensions are approximate