TECHNICAL SPECIFICATIONS

I/O	20 balanced Mono Audio: On 3−pin terminal blocks
Inputs	1 HDMI: On a female HDMI connector
	1 S/PDIF: On an RCA connector
Outputs	1 HDMI: On a female HDMI connector
	1 S/PDIF: On an RCA connector
	120W Amplifier: On a 4−pin large terminal block
Ports	1 Dante: On an RJ−45 female connector
	1 mini USB: On a female mini USB−A connector
	1 RS-232: On a 3−pin terminal block
	1 Ethernet: On an RJ−45 female connector
Amplifier	Input Sensitivity Attains full power @ 0.3V (–10dBV)
	Output Power 2 x 60W @ 4Ω or 8Ω, 1 x 120W @ 70V or 100V
	Amplifier Type Class D
	Maximum Voltage Gain 26dB SE / 32dB BTL
	Dynamic Range 119dB
	Frequency Response 20Hz to 20kHz @ +/–1dB
	S/N Ratio 80dB — 10dBV, 20 Hz — 20 kHz
	Audio THD + Noise THD+N (1kHz @ 1W) 0.003 %
	Audio 2nd Harmonic 0.08% @ 75W RMS @ 4Ω 6.67kHz
Video	Max Bandwidth: 10.2Gbps (3.4Gbps per graphic channel)
	Max Resolution: 4K UHD @60Hz (4:2:0) 24bpp resolution
	Compliance: HDMI and HDCP 1.4
User Interface	Front Panel LEDs: 1 status, 20 analog audio ports, 4 Dante I/O, HDMI embed, HDMI de−embed, 2 S/PDIF I/O, and 2 amplifier channel
Control RS-232	Baud Rate: 115200
Supported Web Browsers	Windows: Chrome
Power	Consumption: 104VA max
	Source: 100−240V AC 50/60Hz
Environmental Conditions	Operating Temperature: 0° to +40°C (32° to 104°F)
	Storage Temperature: −40° to +70°C (−40° to 158°F)
	Humidity: 10% to 90%, RHL non−condensing
Regulatory Compliance (Standards Compliance)	Safety: CE
	Environmental: RoHs, WEEE

Enclosure	Size: 19” 1U
	Type: Aluminum
	Cooling: Fans
Accessories	Included: Power cord