

Technical Specifications

Supported Formats (Input dependent)	44.1kHz to 768kHz PCM up to 32 bits 1xDSD, 2xDSD, 4xDSD Supports DSD via DoP on all inputs
Digital Inputs	Toslink, Coaxial, BNC, XLR, ProI2S standard. Two aux ports for future upgrades
Analog Inputs	10K Ohm Balanced 17Vrms Maximum
RCA Analog Ouputs	2.65Vrms at +0dB Maximum of 7.5Vrms with +9dB of gain with optional volume control
	53 Ohms
	Galvanically isolated
XLR Analog Ouputs	5.29Vrms at +0dB Maximum of 15Vrms with +9dB of gain with optional volume control
	106 Ohms
	Galvanically isolated
Volume Control(Optional)	Analog attenuation -69db to +9dB in 1dB steps. Bypassed at 0dB
Display	Standard LCD display with adjustable brightness and auto dimmer
Controls	RS-232 IR Remote Knob/Buttons
Power Consumption	85 Watts with fully configured DAC Less than 2W standby

Chassis Dimensions

Width:	17.5 in (438 mm)
Depth:	12.5 in (317 mm)
Height:	2 in (50 mm)
Stack height:	2.625 in (66 mm)
Weight:	18 lbs (8 kg)

Shipping Dimensions

Width:	24 in (609 mm)
Depth:	20 in (508 mm)
Height:	8 in (203 mm)
Weight:	33 lbs (14 kg)

Included Accessories

- User Manual
- Metal Remote Control
- 4X Demo Rubber Feet
- 4X Spiked Feet