

Specifications:	Up sampling	24 Bit	192kHz
Output impedance		47Ω	
Maximum output		2.2V	
Total harmonic distortion	0.004%		20Hz-20kHz
Frequency response	+0, -0.1dB		20Hz-20kHz
Crosstalk	-104dB		20Hz-20kHz
Signal / noise ratio	-116dB		"A"-weighted
Total Jitter	170ps		-89dB
Power requirement	12V DC		500mA
Connections	Digital inputs	1 RCA (coaxial), 1 TOSLINK (optical), 1 USB (type B)	
Line level outputs	1 pair RCA sockets		
Power input	1.3mm DC power socket		
Dimensions	Length	170mm	6 ³ / ₄ " including terminals
Width		95mm	3 ³ / ₄ "
Height	40mm	1 ³ / ₅ "	including "feet"
Weight	Unit alone	350g	12 ¹ / ₄ oz
Unit packed in carton	1Kg		2 1/5 lbs
Accessories	DC power supply	12V	500mA 1 off
(supplied)	Leaflet	V-DAC	instructions 1 off