



- 2 Channel Digital Amplifier.
- Switching Power Mode Supply
- OLED Display
- DSP Control: Stereo / Parallel / Bridged EQ, Limter, Gain, HPF, LPF, Phase...etc.
- Class-D Power Amplifier
- USB (Type-C) Port; (Option-LAN module).
- PC Editor Software Control
- 1U Compact Rack Design
- 1000W x 1 Bridge @8Ω Load
- XLR x 2 Balance Input

Model	D500.2	
Rated Output Power	Sine Wave 1KHz,THD1%	500Wx2
Sensitivity / Impedances	LINE (Balanced)	0.9-1.1V(0±1dBv)
Maximum Input Level	LINE (Balanced Input to Pre Out)	+10d Bv
S/N ratio	LINE (20-20KHz)	>75dB
Bandwidth	LINE @1/8RMS	20Hz-20KHz
THD+N	1W/RMS	≤0.1%
Noise	All VR MAX	<10mv
AC Power Supply	110-120V□,220-240V~50/60Hz	

Dimension (WxDxH)

483 x 285 x44 mm (19.02" x
11.22" x 1.73")

Weight

4.6kg(10.14 lbs)