



You have a digital source, you have a DAC, now what do you connect it to? Audiolab M-PWR of course!

M-PWR is a brand new amplifier design from Audiolab that delivers finesse and power in a compact size. It is housed in a beautiful extruded anodized aluminum case that matches the same width and depth of Audiolab's award winning M-DAC, and Q-DAC. M-PWR takes both Unbalanced and Balanced inputs and drives your speakers with 40+40 Watts of high performance, ultra low distortion power output all from a neat package that takes up minimal room on your desktop or shelf.

Whether matching with LAB series DAC components, or other existing sources with volume control, you can be sure that M-PWR will drive your loudspeakers with verve, passion and excitement from your whole music collection.

Specification

Model	M-PWR
Rated Output Power	40W 8 ohms
	60W 4 ohms
Total Harmonic Distortion	<0.008% (10W 1kHz)
	<0.05% (10W, 20Hz-20kHz)
Frequency Response	-0.5dB(20Hz-20kHz, ref. 1KHz)
Input Sensitivity	600mV (RCA line in)
Input Impedance	10Kohms (Balanced); 20Kohms (Unbalanced)
Signal to Noise Ratio (S/N)	106dB (A Weighted, ref. 40W)
Dimension (W x H x D)	246.5 x 114 x 252 (mm)
Net Weight	4.7kg



- •2 x 40W @ 8 ohms
- •-0.5dB (20Hz-20kHz, ref. 1kHz) frequency response
- •RCA Analog input, XLR Balance Analog input
- •Ultra low noise gain circuit
- Optimized for low distortion
- Extruded anodized aluminum enclosure