

“THUNDERBOLT MAX” High-Fidelity Headphone Amplifier MAY-19-09

Specifications of this Headphone Amplifier:

- **Ultra-Smooth, Dynamic, Solid Sound**
- **Powered by AC Wall Adapter**
- **Current-Feedback Architecture**
- **Greater than 120 dB of Dynamic Range**
- **SNR of 120 dB**
- **Output Voltage Noise of 5 μ Vrms at Gain = 2 V/V**
- **DC coupled inputs and outputs
(No capacitors in the audio signal path.)**
- **Short Circuit and Thermal Protection**
- **Gain of 3 or around 11db**
- **Power Draw 21 milliAmps @ 9 Volts DC**
- **3.5mm Output Headphone Jack**
- **3.5mm Input Source Jack**
- **Measures 5 by 3 by 1 inches or 12 by 8 by 2.5 cm's**
- **Weights about 125 grams with the battery.**



©1998 – 2009

[HTTP://www.HotAudio.Com](http://www.HotAudio.Com)

Check out the HotAudio.Com forums:

[Http://www.hotaudio.com/forum/](http://www.hotaudio.com/forum/)