

HiFi Headphone Amplifier Board TPA6120



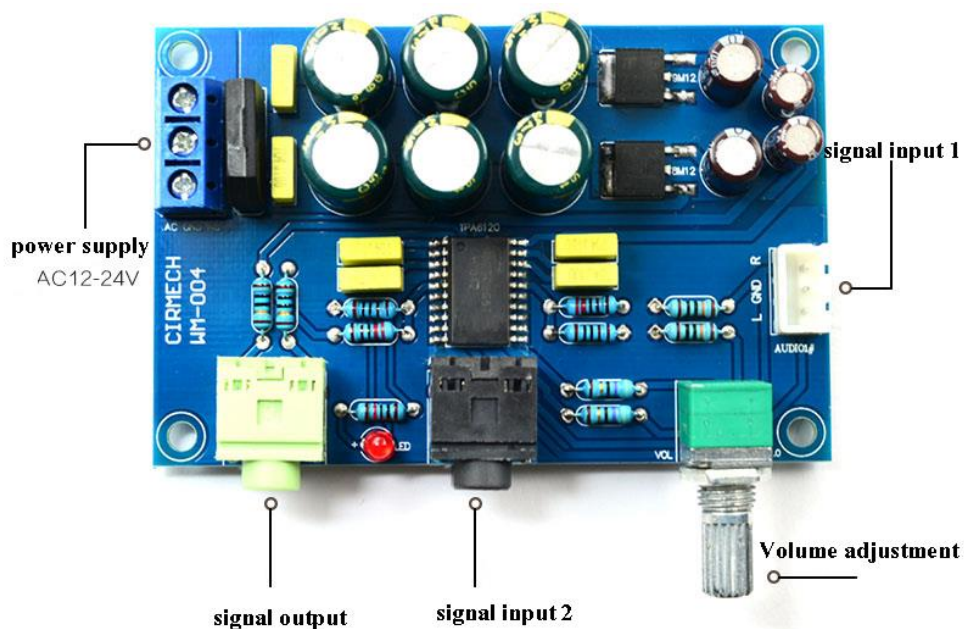
Features:

- The TPA6120A is a HIFI-class stereo headphone amplifier from TI that provides 80mW to 600 Ω at a ± 12 V voltage at (THD+N) of 0.00014%
- Current feedback architecture; dynamic range greater than 120dB; SNR is 120dB
- The output noise at a gain of 2V/V is 5 μ V
- Conversion rate: 1300V/MS
- Compatible with 3.5mm and 2.54 3P two input sockets

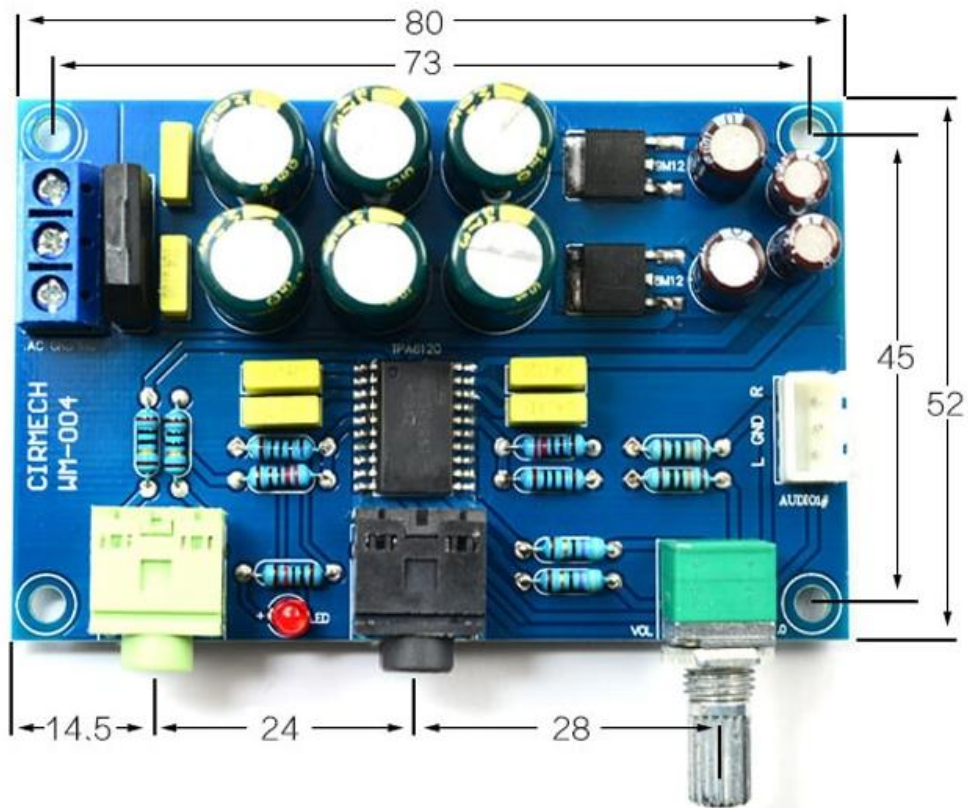
Specifications:

- Chip Type: TPA6120A2
- Input voltage: DC12-24V Or Dual AC12-24V (recommend dual AC12V 30W)
- Output impedance: 8-600 Ohm
- Protection function: short circuit protection, over temperature protection
- Size: 80*52*19mm
- Weight: 45g

Physical Structure:



Dimensions:



unit : MM

Made in China