DC 3-6V TDA1308 Stereo Headphone Amplifier Board Module Preamplifier For Arduino

The TDA1308 is an integrated class AB stereo headphone

driver contained in an SO8 or a DIP8 plastic package. The

device is fabricated in a 1 mm CMOS process and has

been primarily developed for portable digital audio

Features:

 1.Wide temperature range
2.No switch ON/OFF clicks
3.Excellent power supply ripple rejection
4.Low power consumption
5.Short-circuit resistant
6.High performance
7.high signal-to-noise ratio
8.high slew rate,low distortion
9.Large output voltage swing.

Specifications:

 1. Working voltage:3V-6V
2. Size:20*20mm