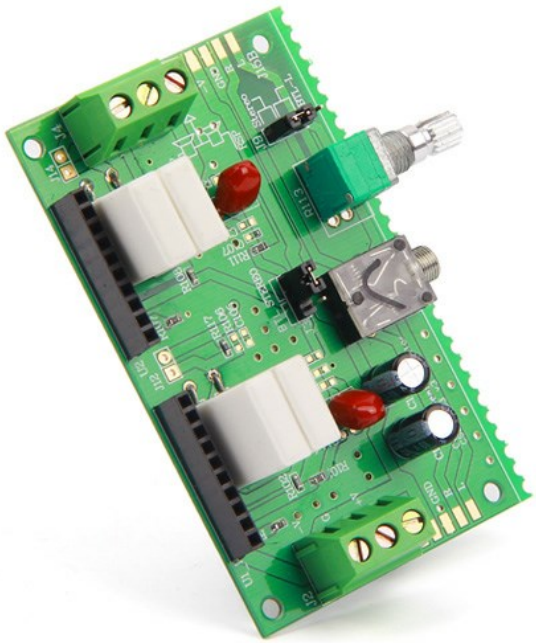
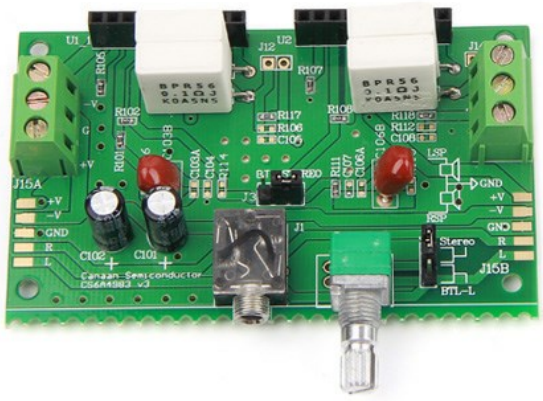
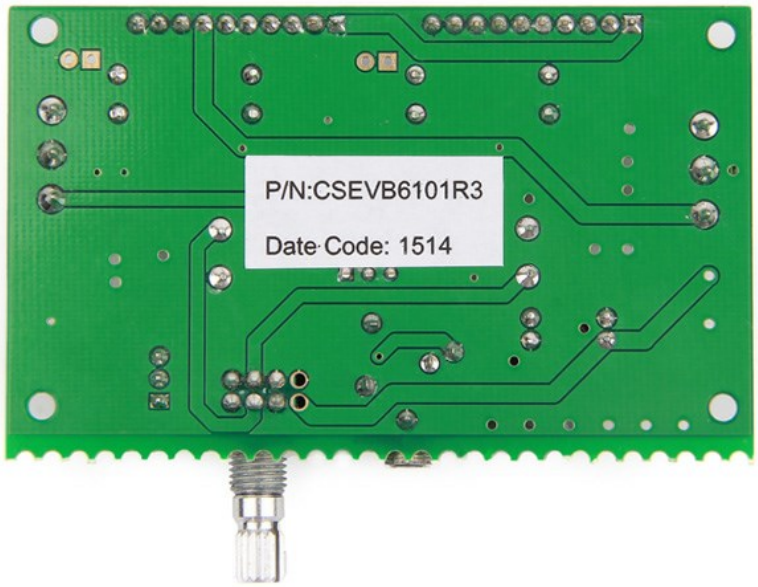
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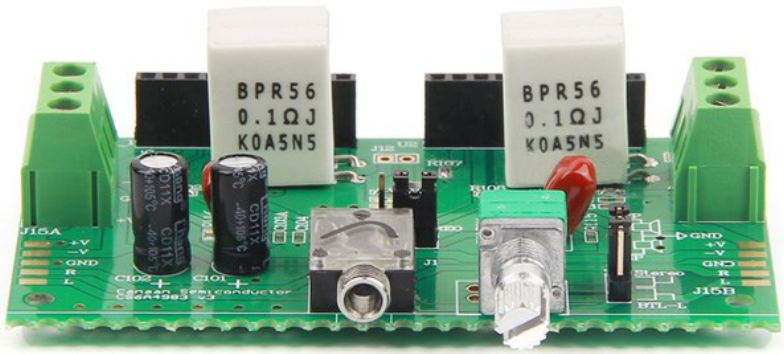


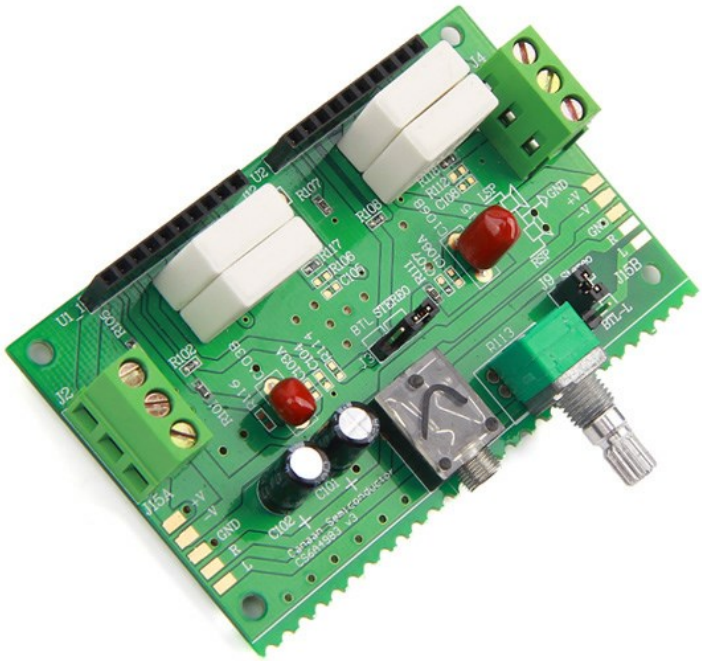


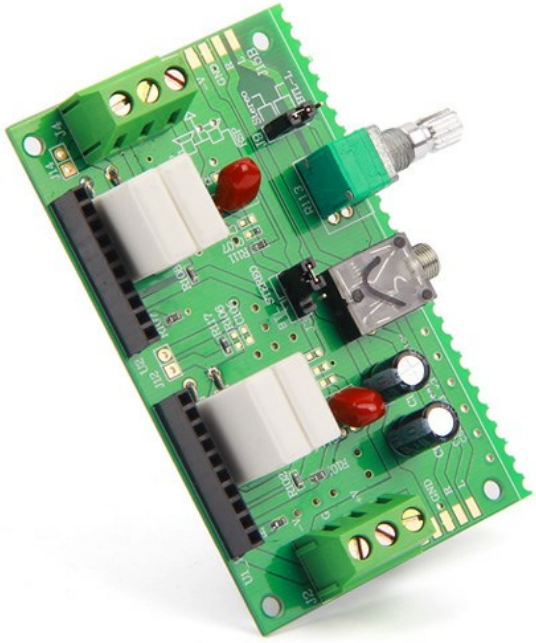












Current Assisted Class A Linear Amplifier (CSEVB6101R3)

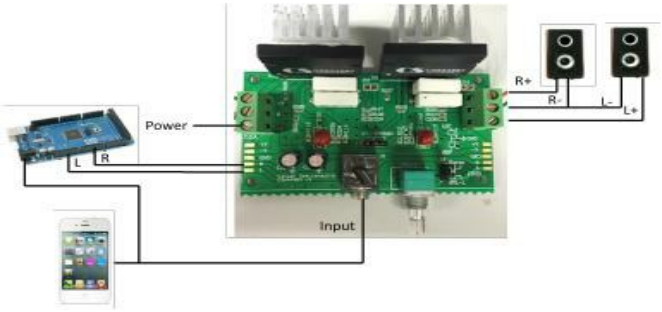
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Description



The amp is stereo efficient, digital amplifier power stage for driving speakers up to 2x10W/4Ω. The high efficiency of the amp allows it to do 2x10W/4Ω without external heat sink. This module has standby and mute function, so Arduino can control it how and when it works.



Features:

Supply Voltage	±2.5 ~ ±11 V
Audio In	±0.52V (max.)@±10V
Stereo Output Power	10WRMS per channel @ ±10V, 4 Ω (for CS6A4983)

Specification:

Connections

3.5mm audio jack
Speakers screw wire connector
Power supply screw wire connector

Applications

Hifi Audio Power Amplifier

Part List:

1 x Current Assisted Class A Linear Amplifier
2 x chip
2 x heat sink

Data sheet

Technical support：support@canaan-semi.com

Technical Details

Dimensions	80mm x 120mm x 22mm
Weight	G.W 69g
Battery	Exclude

ECCN/HTS

ECCN	Not Available
HSCODE	8518900090

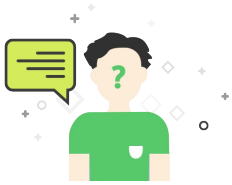
Reviews

February 03,2018 by eug.nikolaev

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Questions and Answers

Have a question about this? Ask people who



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