



10W Audio Mono Amplifier Module 12VDC ARD2-2175

- Onboard TDA2030A audio power amplifier chip
- Mono 10W @ 4Ω /(5W @ 8Ω) power amplifier circuit design
- Onboard 10 k adjustable resistance, can adjust the volume of the amplification
- Onboard LED power light

Description

TDA2030A audio amplifier circuit, using 4-pin single in-line pin (VCC: AUDIO IN: AUDIO GND: POWER GND). The integrated circuit is widely used in car stereo receiver tape recorders, medium-power audio equipment, with small size, large output power, low distortion and other characteristics. It also has an internal protection circuit. Uses 2pin screw terminal for Speaker Audio Output.

Specifications	
Audio Output	10W @ 4 Ω 5W @ 8 Ω
Working Voltage	12 VDC
Board Dimensions (LxW)	32 x 24 mm
Weight	9.9 g





