

## 15W\*15W Amplifier

### Parameters:

Voltage: DC8-26V

Output power: 15W stereo (24V 8ohms)

Input methods: single-ended (default)  
difference (to choose by the jumper)

Efficiency: >90%

THD (total harmonic distortion)&noise: <0.2%

Low quiescent current

Noise suppression

Protective functions: input reverse protection, short-circuit protection, over-current protection, over-heat protection, over-voltage protection, low-voltage protection, EMI.

### Module Instructions:

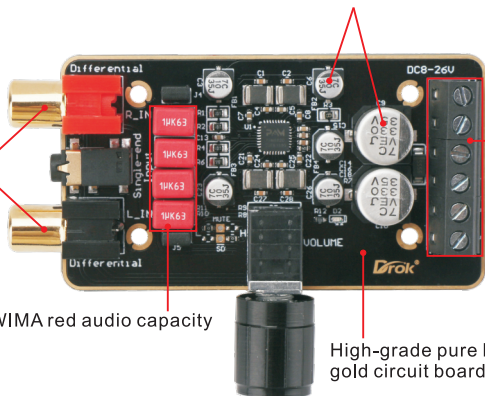
Large capacity filter capacitor per channel

Gold-plated  
audio input  
terminals

Pure black pure  
copper terminals

Import WIMA red audio capacity

High-grade pure black Immersion  
gold circuit board

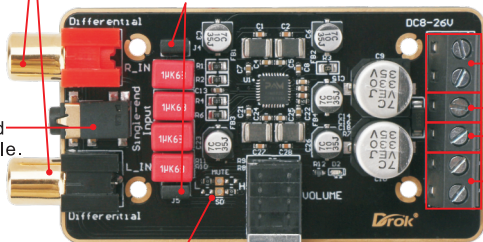


## Wiring Instructions:

Difference input port can be connected the audio equipment which can support the difference output.

When you connect the difference input, the two jumpers need remove.

Single input port, can be connected 3.5mm audio cable.



Right channel speaker

DC power-

DC power+

Left channel speaker

External mute function (MUTE: High level mute, factory default low level)  
External turn-off function (SD: Low level chip turn-off, factory default high level)

Volume adjustment: clockwise to increase, anticlockwise to decrease.

## Size:

