

Product Name: Karaoke reverb board

Product Model: XH-M173

Chip model: PT2399

Output load: need rear power amplifier board

Power supply: AC dual 12V

Net weight :62 grams

Product size :100*57*17mm

Instructions for

1. Connect the power input terminal to ac dual 12V power supply. It is recommended to use a ring transformer
2. Connect the audio input terminal to the sound source, such as mobile phone, computer, MP3, etc.

Connect the audio output end to the input end of the rear power amplifier board, and the power amplifier output end is connected to the speaker.

Connect the microphone port to the moving coil microphone(must be moving coil microphone), after all the connections are finished. Turn on the power and sound source can be used

In the reverb board there are four knobs, respectively "music volume, microphone volume, reverb depth, Reverb time" is used when rotating clockwise to increase, rotating counterclockwise to shrink.

