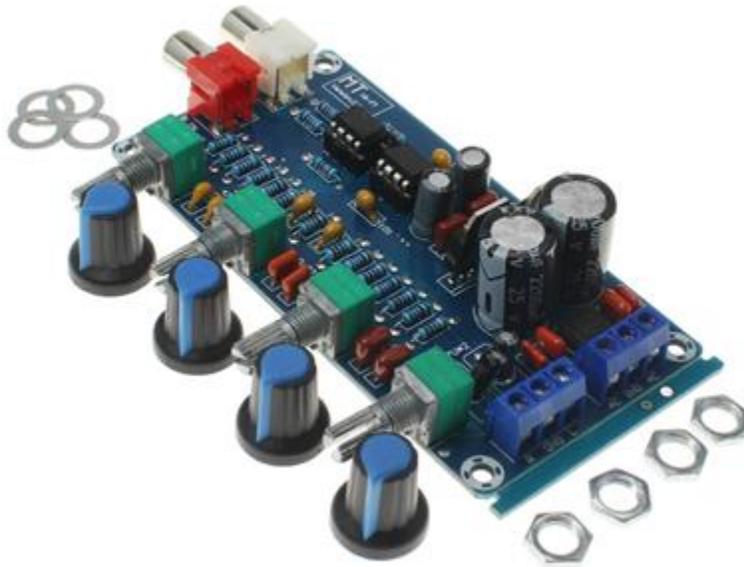


# XH-M164



XH-M164 NE5532 Stereo Pre-amp Preamplifier Regulating Board Audio 4 Channels Amplifier Module Control Circuit Telephone Preamp

XH-M164 NE5532 Stereo Preamplifier Tone Board Audio 4 Channels 4 Volume Professional Amplifier Board Home Entertainment Amplifiers

NE5532 is a high function low noise dual amplifier integrated circuit, are suitable for high quality and professional speaker devices, control circuit and telephone channel amplifier. It uses dual RCA Jack input connector to be compatible with other amplifiers.

## Specifications:

- Working Voltage: 12-24V AC Dual Power(12V-0-12V 24V-0-24V)  
Power Consumption: 5W  
Front Chip: NE5532  
Input Interface: RCA  
Output Interface: 2.54-3P  
Number of Channel: Dual-channel Audio  
PCB Board Size: 10 \* 60 \* 23mm / 3.94 \* 2.36 \* 0.9in  
Weight: 63g / 2.23oz  
Package Size: 12.5 \* 10 \* 2.5cm / 4.92 \* 3.94 \* 0.98in  
Package Weight: 75g / 2.65oz ight: 63g

## Features:

- Adopts NE5532 front chip for better performance.
- High-quality potentiometer contacts well, stable for audio output.
- Adjustment Types: 4 channels(treble +alto +bass +volume)
- 12-24V AC dual power supply, wide input voltage.
- For the input part, uses dual RCA plug, audio contacts well and long life span.
- Suitable for high-quality and professional sound equipment, telephone channel amplifier.

