



# ***Car Speaker Amplifier Modified Bluetooth 4.1 Decoder Board MP3 Model: XY-BT-Mini***



## **Features:**

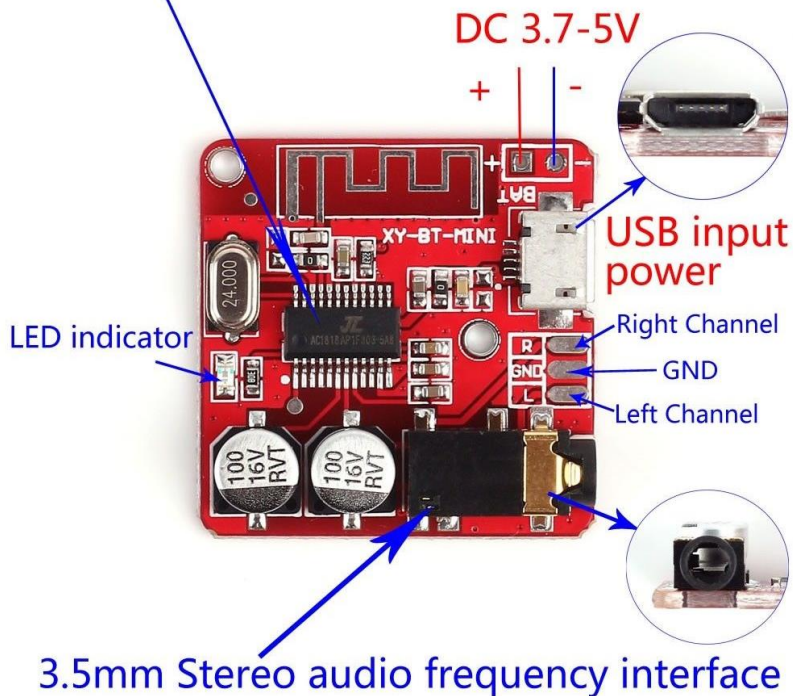
- XY-BT-Mini MP3 Bluetooth 4.1 Lossless Decoder Board Car Speaker Amplifier Module.
- Used for speaker, smart home, voice prompts, hotel, mall toy, etc.
- Supports Bluetooth wireless connection and smart home playback.
- Longest communication distance up 20 meter.
- Support decoding function.
- Pairing voice prompts.
- Simple wiring and stable output.
- Easy to use, just power and headset needed.

## **Specifications:**

- Bluetooth version: 4.1
- Work voltage: DC 3.7V-5V/Micro USB
- Output Power: 3W\*2
- Audio Socket: 3.5mm
- Size: 30\*30\*10mm
- SNR: 90dB
- THD+N: -70dB
- Crosstalk: -86dB
- DNR: 91dB
- Support Profile: A2DP/AVCTP/AVDTP/AVRCP/HFP
- LOS: >15m

## Physical Description:

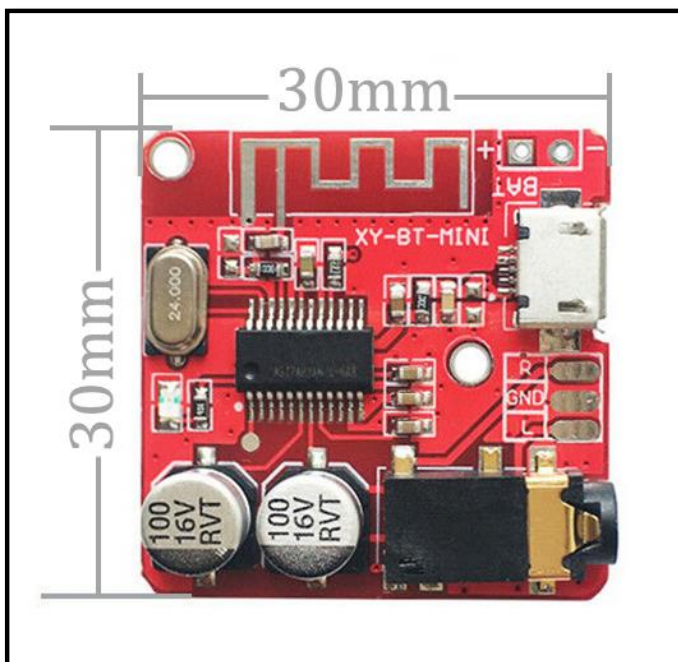
Bluetooth decoder IC

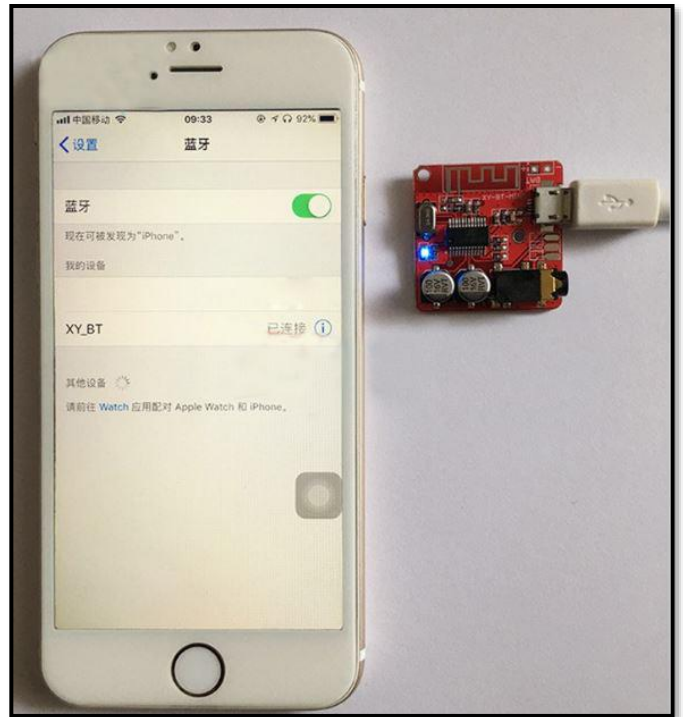
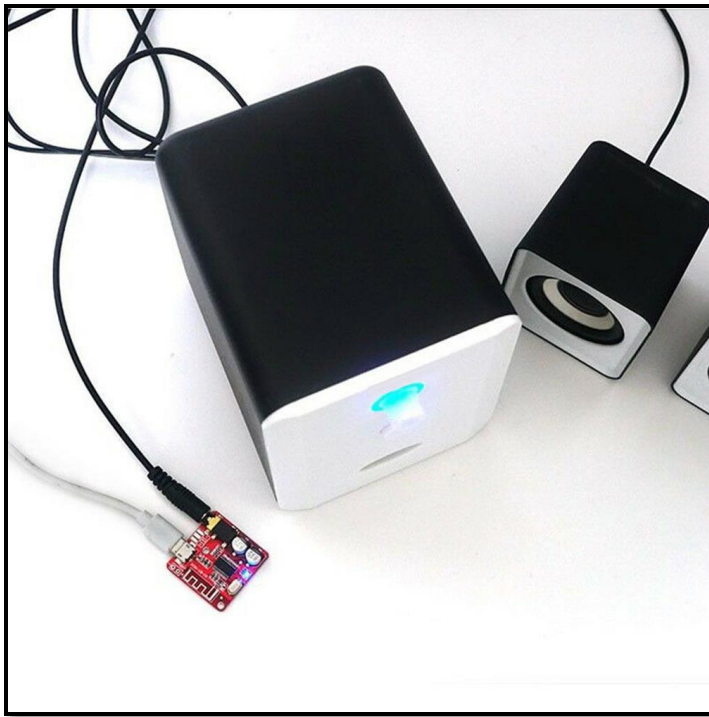


## Usage Instructions:

1. Connect input power from Micro USB or pads, the blue light turns on and enters Bluetooth mode; the English term "The Bluetooth device is ready to pair" is displayed, indicating that the Bluetooth mode is entered and waiting for the pairing;
2. Connect to headset or speakers or amplifier;
3. The "XY \_ BT" searched by the mobile phone Bluetooth is the device name of the decoding board., Click the link, the decoder board prompts "The Bluetooth device is connected successfully", indicating that the decoder board and the mobile phone are connected successfully;
4. Now you can play music.

## More Detailed Photos:





*Made in China*