

Hello,

Thank you so much for your order.

Here are some tips for you to use 1Mii RT5066Pro 2.4Ghz Wireless Audio Transmitter Receiver Set.

1.How to use 1Mii RT5066Pro transmitter & receiver to connect the TV and speaker?

1). Use the power supply adapter and USB charging cable to power on both the transmitter and receiver.

After power on, both RT5066Pro transmitter and receiver will automatically enter pairing mode with indicator flashing blue and red, once successfully paired, both indicators will stay blue.

2). Connect the "AUDIO OUT" jack of your TV to the 3.5mm/Optical/Coaxial "Audio IN" jack of RT5066Pro Transmitter.

3). Connect the "AUDIO IN" jack of your speaker to the 3.5mm/Optical/Coaxial Audio Out jack of RT5066Pro Receiver.

4). TV Settings:

If you connect the RT5066Pro Transmitter to your TV via Optical/Coaxial audio cable, please make sure the Audio Out is set to Optical/Digital Out/External Speakers/SPDIF, and the audio format is set to PCM/Stereo.

Go to Settings>Audio>Optical/Digital Out/External Speakers/SPDIF.

Go to Settings>Sound>Expert Settings>Digital Output Audio Format>PCM/Stereo, or you can turn off Dolby.

If you connect the RT5066Pro transmitter to your TV via 3.5mm AUX audio cable, the above TV settings are not required

2. Troubleshooting:

No Sound/Bad Sound

-Make sure the RT5066Pro Transmitter is connected to the "AUDIO OUT" jack of your TV (Not AUDIO IN).

-Make sure the RT5066Pro Receiver is connected to the "AUDIO IN" jack of your speaker (Not AUDIO OUT).

-Make sure the audio cables are plugged fully (you can unplug and plug again).

-When use Optical or Coaxial audio cable - Set audio format to PCM/external speaker/optical out/Stereo etc.

-Plug more than one audio cable at the same time may cause no sound, please ONLY use Optical/Coaxial jack or ONLY use 3.5mm jack.

-Don't set RT5066Pro next to a Wi-Fi router or access point because these will cause interference.

-RT5066Pro are 2.4G wireless devices, they can not be paired to any other Bluetooth devices, they can only be paired to each other.

If you have any questions about the RT5066Pro, please feel free to ask for help from us. We will always be here.

Best regards

Alice Support