

Hello

Thank you so much for your order.

Here are some tips for using 1Mii ML302+:

1. How to use ML302+ to connect Bluetooth headphone to TV/Computer?

- 1) Slide the mode to "TX".
- 2) Press and hold the Bluetooth button #1 for 2 seconds to enter pairing mode (the LEDs flash red and blue).
- 3) Set the Bluetooth headphone/Bluetooth speaker to Bluetooth pairing mode. Tips: we recommend turning off Bluetooth on nearby mobile phones or PC in house (Make sure your headphone/speaker is not paired with other device automatically during the process of pairing ML302+)
- 4) After successfully pairing with the Bluetooth headphone or speaker, the LED will stop flashing.
- 5) Use a 3.5mm/RCA audio cable to connect ML302+ to the "AUDIO OUT"/"LINE OUT" interface on your TV or computer.

2. How to use ML302+ to connect non-Bluetooth devices such as speakers/soundbars/wired headphones to smartphones/tablets?

- 1) Slide the mode to "RX".
- 2) Press and hold Bluetooth button #1 for 2 seconds to enter pairing mode (the LEDs flash red and blue).
- 3) Turn on the Bluetooth of your phone/tablet, select our devices "ML302+" to connect.
- 4) After ML302+ is successfully paired with your phone/tablet, the LED will stop flashing.
- 5) Use a 3.5mm/RCA audio cable to connect ML302+ to the "AUDIO IN" interface of your non-Bluetooth device such as speakers/wired headphones.

3. How to connect 2 Bluetooth headphones to ML302+?

- 1) After successfully pairing with the first Bluetooth headset, press and hold Bluetooth button #2 again for 2 seconds to enter pairing mode (LED flashes red and blue).
- 2) Put your second Bluetooth headset in pairing mode.
- 3) After pairing is successful, the LED stops flashing.

4. How to reset ML302+?

Press and hold the volume buttons "+" and "-" at the same time for 7 seconds to reset the device (LEDs flash purple 3 times, then the LEDs flash red and blue)

Tips:

1. To achieve low latency, your Bluetooth headset/speaker should support aptX low latency. Or it may use another codec (eg. SBC/aptX), resulting in 70-200ms audio delay.
2. In receiving mode, if there is sound delay, double-click the Bluetooth button #1 to improve Sound quality.
3. Only in the receiving mode can you press and hold the volume "+" or "-" button to previous track or next track.
4. If your headset is connected to ML302+ and the sound is stuck, noisy, or intermittent, please

reset your Bluetooth headset and ML302+ , and then reconnect to solve the problem.

5. How to change the audio codec?

Please double-click the Bluetooth button #1 to cycle change to different audio codecs. SBC(blue)/aptX Low Latency(white)/aptX HD(green)/aptX Adaptive(Yellow). Note: If your Bluetooth device does not support aptX Low Latency/aptX HD/aptX Adaptive, the light on ML302+ will not change to the specific colour to use the aptX Low Latency/aptX HD/aptX Adaptive audio codec.

6. We don't suggest using ML302+ for live music or musical instruments like guitar or piano, please use the specialized adapter.

If you have any questions, please feel free to ask us for help. We hope that you will be satisfied after receiving our products and wish you a happy life.

Best Regards.

Customer Service Team - Alice