

Hello

Thank you very much for purchasing our 1Mii SafeFly Dot

This is Alice from Seller Support

Here is a quick guide:

1. How to use SafeFly Dot to connect the bluetooth headphones to Airplane/TV/PC?

- 1) Slide the mode switch to "TX".
 - 2) SafeFly Dot automatically enters pairing mode with the LED "TX" will flash red and blue quickly. If not, please press the P/R button for 2 seconds until the LED "TX" flash red and blue quickly.
 - 3) Make sure your bluetooth headphones also enter pairing mode.
 - 4) Keep close and wait for pairing to succeed.
- Note: 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 SafeFly Dot)
- 5) When it successfully pairs with your Bluetooth headphones, the LED "TX" will stop flashing. The LED "A" will stay blue.
 - 6) Connect SafeFly Dot to the "AUDIO OUT"/"LINE OUT" jack of the Airplane/TV/PC.

2. How to use SafeFly Dot connect a non-Bluetooth device such as speaker/soundbar/wired headset to smartphone?

- 1) Slide the mode switch to "RX" side.
- 2) SafeFly Dot automatically enters pairing mode with the LED "RX" will flash red and blue quickly. If not, please press the P/R button for 2 seconds until the LED "RX" flash red and blue quickly.
- 3) Turn on your phone's Bluetooth and tap "SafeFly Dot" on the Bluetooth page of your phone to enter pairing mode.
- 4) When it is paired with your phone successfully, the LED "RX" will stop flashing. The LED "A" will stay blue.
- 5) Connect SafeFly Dot to the AUDIO IN jack of your speaker/soundbar/wired headphones.

3. How to connect 2 bluetooth headphones to SafeFly Dot?

- 1) After the first bluetooth headphone is successfully paired with SafeFly Dot, press and hold the P/R button for 2 seconds until the LED "TX" flash red and blue quickly to enter pairing mode again.
- 2) Make sure your second headphone enters pairing mode.
- 3) After successfully pairing with the second headphone, LED B will stay blue.

4. How to reset SafeFly Dot?

Press and hold the P/R button for 8 seconds to reset SafeFly Dot.

5. Note: To achieve low latency, your Bluetooth headset/speaker should support aptX low latency. Or it may use other codecs (such as SBC/aptX), resulting in 70-200 milliseconds of audio latency.

6. If you want to use SafeFly Dot on an airplane, to avoid interference between Bluetooth, we

recommend that you pair SafeFly Dot with your Bluetooth headset before flying, and then they will automatically reconnect after the initial pairing.

7. How to switch the decoding codec of SafeFly Dot?

Double-click the M button to switch different decoding codec. (If your Bluetooth device does not support aptX/aptX Low Latency/aptX HD/aptX Adaptive, the LED APTX/LL/HD/AD will not stay blue)

8. We do not recommend using SafeFly Dot for live music or instruments such as guitar and piano. Please use the special adapter.

- ①Click the M button once to pause/play the audio.
- ②You can answer the call by pressing the M button once in RX mode.
- ③ Triple-click the M button to check the battery status: battery LED flashes green 5 times represents 100%, 4 times represents 75%, 3 times represents 50%, twice represents 25%, once represents less than 10%. (The LED remains red when charging and turns off when fully charged).

If you have any questions, please feel free to ask us for help.

Best regards.

Customer Service Team - Alice