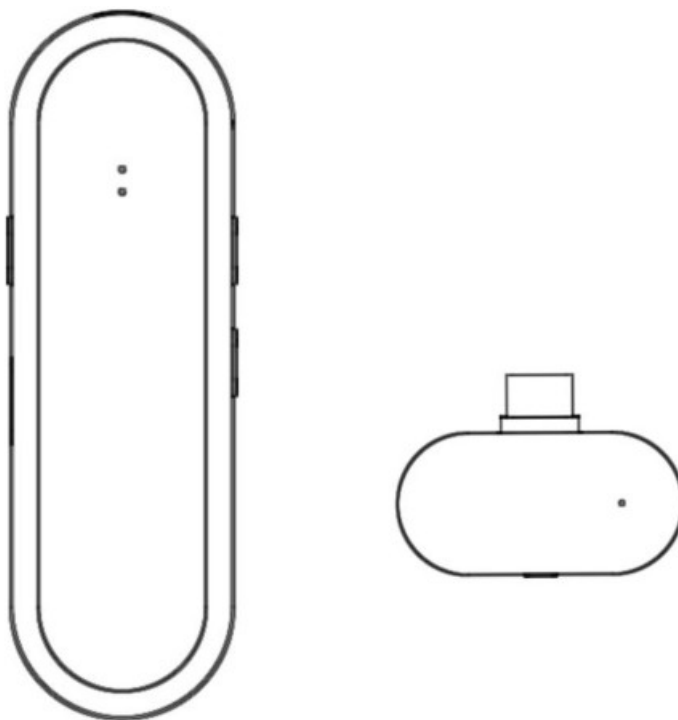




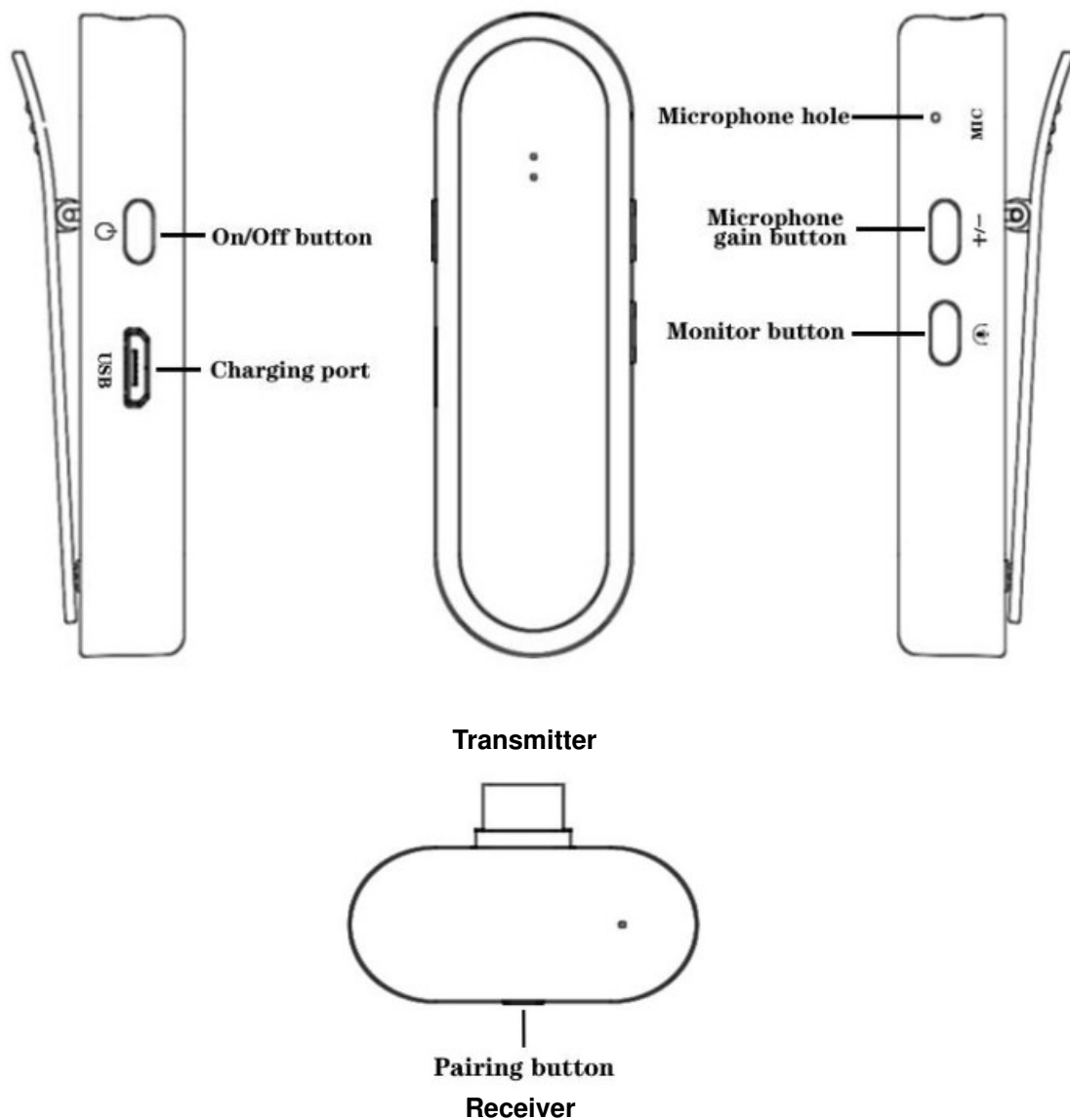
MakerHawk N100 Wireless Bluetooth Lapel Microphone Instruction Manual

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Wireless Bluetooth Lapel Microphone Operating Instruction



1. Overview: This product is a lapel-type wireless microphone, which sends upon receiving. It supports mobile phone recording video or audio. It is suitable for the main application scenarios: live broadcasting, Vlog creation, video interview, online classes, etc.
2. Button Description:



(1) **Transmitter**

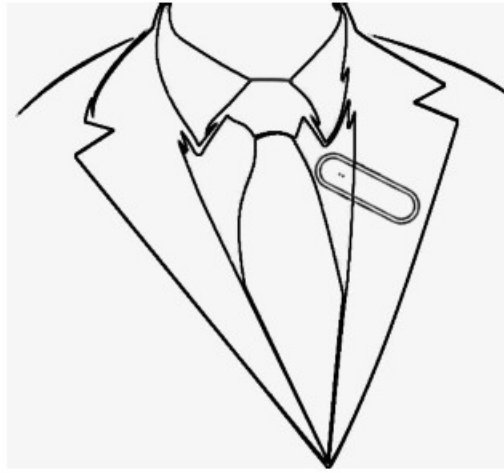
1. On / Off button: Long press: Power on or off for about 5 seconds. Double clicks: enter search and pair.
2. Microphone gaining button: Click to adjust the volume level of the microphone.
3. Monitor button: Double clicks to open or close the Monitor.

(2) **Receiver**

Pairing button: Double clicks to enter search and pair.

3. **Use Method:**

1. When the transmitter is turned on, the receiver is inserted into the mobile phone (Only the mobile phone with Type-C interface is supported currently.) and both ends are close to the automatic connection. The transmitter is clamped near the collar for radio (the best radio distance from the mouth is between 10-20cm).



2. The transmitter is inserted into the earphone to listen to the music of the mobile phone, or (double clicks the monitor button to open the monitor function) to monitor the local sound. The microphone gaining volume can be cyclically switched among three levels.

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Prompt Tone

Power on, power off, successful Bluetooth connection, Bluetooth disconnection, microphone level 1, microphone level 2, microphone level 3, microphone monitoring on, microphone monitoring off.

Indicator State

1. Transmitter:

Bluetooth search and pairing: The red and blue light flashes twice.

Bluetooth waiting for connection: The blue light flashes once every 1 second.
Successful Bluetooth connection: The blue light flashes once every 5 seconds.
Low power state: The red light flashes once every 5 seconds.
Charging state: The red light is always on during charging, the red light is off when fully charged, and the blue light is always on.


2. Receiver:

Bluetooth search pairing: The blue light flashes fast.
Bluetooth waiting for connection: The blue light flashes once every 1 second.
Successful Bluetooth connection: The blue light flashes once every 5 seconds.

Product Parameters:

Product model: N100
Bluetooth version: 5.0
Microphone specification: 4015
Sampling rate: 16bit 16khz; 16bit 48khz
Frequency range: 2400-2483MHZ
Pickup mode: Omnidirectional
Battery capacity: 180mA
Battery type: Polymer battery
Use time: 8 hours
Use distance: Within 20 meters
Charging time: 2 hours to fully charge

Documents / Resources

	<p>MakerHawk N100 Wireless Bluetooth Lapel Microphone [pdf] Instruction Manual N100, Wireless Bluetooth Lapel Microphone</p>
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