

*Pair with walkie-talkie adapter

1. In shutdown model, long press the "power button" for 6 seconds, release when red light and blue light flash alternately.
2. In shutdown model, long press the "power button" on the walkie-talkie adapter for 6 seconds, release when red light and blue light flash alternately.
3. Place the walkie-talkie adapter near the EP-9100, pairing is completed when the red and blue lights flash alternately turn to blue light flash slowly

*Pair EP-9100 with wireless headphones

1. In accordance with the pairing method 1.2.3 of the walkie-talkie adapter, after the pairing is completed and the connection is confirmed, turn off the power of the walkie-talkie and the power of the EP-9100. Wait for 15 to 20 seconds for it to enter the completely off state
2. Turn on the wireless headphones and enter pairing mode (please refer to the manual of the wireless headphones you are using to operate this function).

3. When the EP-9100 is turned off, hold down the "Power On" button for more than 6 seconds until the red and blue lights alternate. Then release and double-click the "Power On" button again. At this point, the red light will flash, indicating that it has entered the pairing mode with wireless headphones. (If the flashing light for pairing with wireless headphones goes out, you can turn it on again.)

4. Place the wireless headphones beside the EP-9100, enter the pairing mode, and the red light will flash slowly until it turns blue. At this point, the pairing is successful.

After the wireless headphones are paired, turn on the power of the walkie-talkie and BT adapter at this point and enter the secondary automatic re-connect to the walkie-talkie adapter. There is no need to perform any maintenance operation at this time. Wait for 30 seconds. The blue light of the EP-9100 will stay on for 3 seconds and then enter the slow flash state. The reconnection is successful. Press the PTT to start the call. After the wireless headphones are paired with the EP-9100, the MIC on the wireless headphones is unavailable, and the EP-9100 is used for operation.

5. When using wired headphones with a 3.5mm plug, the wireless headphones will automatically disconnect and the sound will be conducted through the wired headphones. After the wireless headphones are turned on, when the 3.5mm plug wired headphones are pulled out, the wireless microphone will automatically reconnect. (Wired headphones and wireless headphones can be automatically switched back and forth for use.)

6. The EP-9100 is equipped with a reconnection function. It will conduct a secondary active search within the range. If the active search fails, it will passively connect when the active time is up. If an active search is needed, you can press the PTT button when it is not connected, and it will initiate an active search and reconnection. In special interference environments, if there is no reconnection within 1-2 minutes or more, it can be seen that the walkie-talkie or device is turned on or off. Turn on the power for the second time to reconnect, or re-pair and reconnect. (The Bluetooth connection process requires one active and one passive to connect normally. If both products are active or both are passive, they cannot reconnect.)

Precautions for connecting OTW/TWS headphones:

1. Wireless headphones refer to the universal Bluetooth headphones available on the market. Its Bluetooth uses one side as the main connection device and the other side as the secondary connection to the main headphones to achieve simultaneous connection and use of left and right Bluetooth. Just as in the field of walkie-talkies where Bluetooth mode is used, in Bluetooth mode, dual-ear call works smoothly, and Bluetooth pairing & reconnection are also stable.

2. In the field of walkie-talkies, wireless headphones are used for longer working hours. Therefore, single-ear replacement is adopted. If you find that the connection is disconnected or you can only listen but not speak when replacing the secondary headphones, please put the wireless dual-ear headphones into the charging case, close the charging case, open it again to reconnect and pair, then take out the secondary single-ear headphones and leave the main single-ear headphones in the charging case. At this time, close the charging case. The secondary headphones can communicate normally

3. Our product comes with three connection protocols (refer to the specification). On the market, wireless headphones OWS/TWS can basically be paired and used, but it cannot be ruled out that there are a few that cannot be paired and used due to technical parameter reasons (if you need batch debugging, you can contact the dealer for communication).

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- - Reorient or relocate the receiving antenna.
- - Increase the separation between the equipment and receiver.
- - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- - Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.