

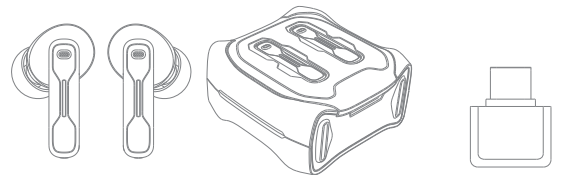
MIDDLE RABBIT

QUICK START GUIDE

MODEL:S-W4

If you encounter any problems when using the earphones, feel free to contact us: amz@fediker-vip.com

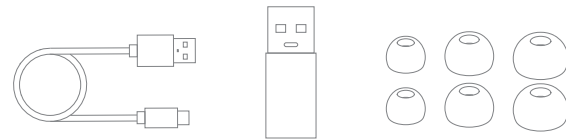
What's in package



Earphones

Charging case

Type-C dongle



Type-C charging cable

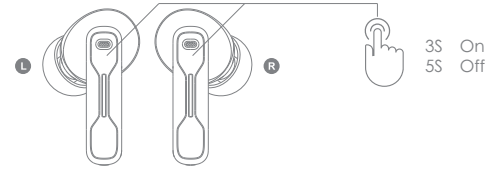
USB adapter

Silicon earbuds

Power On / Off

Method 1: Open charging case lid, earphones will be powered on and get connected automatically; Put earphones back into charging case and close case lid, earphones will be powered off and get charged automatically.

Method 2: Press both earphones MFB (touch button which is pointed out in the picture) for about 3 seconds to power on
Press both earphones MFB for about 5 seconds under on-state for power-off.



Pairing the headset with the Type-C Dongle (Please make sure Bluetooth is disconnected before using Type-C dongle, or the earphones will pair automatically with Bluetooth device you last used.)

1. Open the lid of the charging box, press and the reset button for 3 seconds, the charging box light flashes twice, and the headset disconnect the previous pairing. Or, you can directly turn off your Bluetooth on your last pairing device.
2. Insert the Type-C Dongle (directly or through the USB adapter), the indicator light flashes slowly, and the light is always on after successful pairing.
3. When using the Type-C Dongle again, the headset can be automatically connected when the earphones are turned on.

Warranty Card

Warranty content (Fill in this card truthfully for warranty)

Product Name	
Product Model	
Purchase Date	
Purchase Seller	
User's Name	
User's Address	
Contact Detail	
Fault Description	

The following situations will not be repaired free of charge

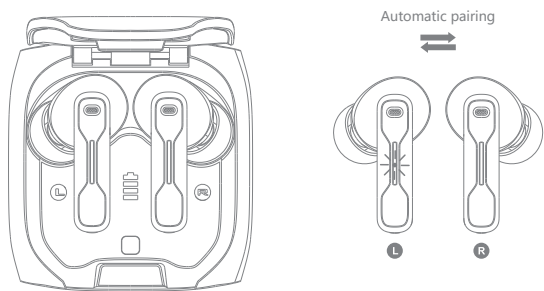
1. No warranty card or warranty card is damaged
2. Device damage caused by self disassembly
3. Damage caused by water, dropping or man made mechanical destruction
4. Damage or fault caused by force majeure

Certificate

Inspector	
Inspection Date	
Manufacture Date	

Guide for using earphone without dongle

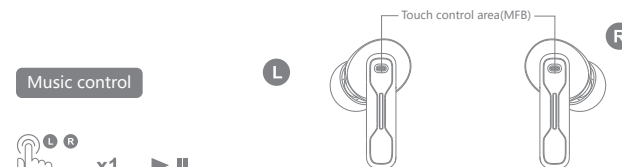
1. Open charging case lid, both earphones will get paired with each other (when one icy-blue indicator light flashes slowly and the other goes out, successful pairing is done).



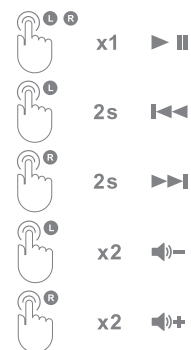
2. For the first time use, search for "S-W4" in the Bluetooth function of the mobile phone, and click "S-W4" to pair mobile phone with the earphones. Earphones will get connected with the device automatically for the second use after opening charging case lid.



Earphone basic operation

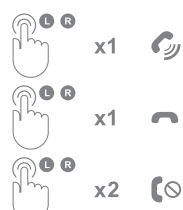


Music control



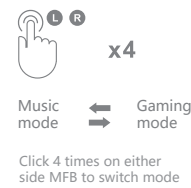
When playing music
Single click on either MFB for Play / Pause
Press left MFB for 2 seconds for previous track
Press right MFB for 2 seconds for next track
Double click on the left to decrease the volume
Double click on the right to increase the volume

Calling control

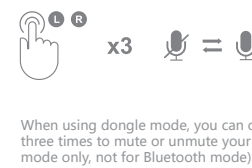


When receiving a call,
Single click on either MFB for answering
Double click on either MFB for rejecting
When ending a call,
Single click on either MFB for ending

Modes-switch control

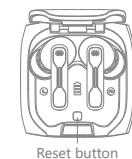


Voice Assistant control



Earphones Reset

Method 1:
Place earphones in charging case, long press reset button for 3 seconds, charging case indicator light flashes twice, all pairing info is deleted automatically.

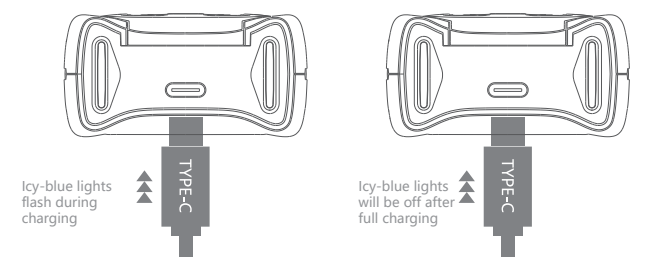


Method 2:
Under power-off state, long press both MFB for 7 seconds to enter pairing mode (icy-blue indicator light flashes slowly), click 6 times on both MFB (icy-blue indicator light flashes 3 times) to clear all pairing info, put earphones back into charging case for new pairing operation.



Charging

When charging case is under low-battery state, there will be low battery warning tone every 2 minutes



Product Parameters

BT Version :	Bluetooth V5.1	THD:	≤ 5%
Driver:	Φ10mm	Bluetooth range :	10m
Impedance:	16 Ω	Battery capacity :	(Earphone) 70 mAh x 2
Sensitivity:	105 dB		(Charging case) 470 mAh
Frequency Response:	20 Hz-20K Hz	Play Music :	8 H
Microphone Sensitivity:	42 dB	Call time :	12-16 H
Audio codecs support:	SBC, AAC	charging time:	(Charging case) 2.5 H
		IPX level:	IPX5

* All specifications above are based on lab testing data.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

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