

A pair of white, ergonomic earbuds with a curved, hook-like design. One earbud is shown inside its white charging case, which has the 'FIRO' brand name printed on the front. The other earbud is shown floating above the case.

-1-

- Bluetooth version : 5.4
- Voice assistant compatible : siri
- Touch control : music play/pause, next track,
- Volume +/-, accept/end/reject calls, voice assistant
- Charging port : Type-C
- Hall switch on/off
- ANC+Dual Mics ENC technology

Bluetooth version	5.4
Support	A2DP,AVRCP,HSP,HFP
Bluetooth Frequency	20HZ-20KHZ
Bluetooth range	10m
Earbuds battery	40mAh
Charging case battery	380mAh
Charging time	1.5h

The product contains the following contents.
If any of the following items are missing,
please contact us immediately.

S/N	Items	Qty
1	True Wireless Earbuds Unit	1
2	Type-C Charging Cable	1
3	User Manual	1
4	L Size Eartip	2
5	S Size Eartip	2

In order to have a very good experience, pls charge the charging case and earbuds before you use them.



When you charge the case, the case red light will flash.

When the case is fully charged, the case red light will be constantly on.

Power ON: Open the charging case, earbuds will power on automatically.

Power OFF: Put both earbuds into the charging case, and close the charging case, both earbuds will power off automatically.

1. Open the charging case, earbuds will TWS pair automatically.
2. Turn on Bluetooth on your device, then you can search "RS3304488" and click it to connect.

Tips: Earbuds will automatically power off if don't connect with any device within 5mins.

Triple click MFB on L earbud

Play/Pause

Double click MFB on L/R earbud

Refuse Call
Long press MFB for 2 seconds
on L/R earbud

Long press MFB for 2 seconds
on L/R earbud

Using Voice Assistance /Siri

Long press MFB on L earbud
for 2 seconds

Long press MFB for 2 seconds
on R to switch ANC on/
ANC off/transparency mode

Note:Control functions may vary as per the device connected.

Triple click MFB on R earbud

Volume+

Single click MFB on R earbud

Single click MFB on L earbud

Receiving/End Cal

Five times click MFB on L and R earbud at the same time

1. Earbuds should be stored in a dry and ventilated environment to avoid contact with oil, steam, moisture, dust, etc., to avoid affecting product performance.
2. Avoid using irritating organic solvents or items containing these ingredients to clean earbuds.
3. Earbuds should be used correctly and in a standardized manner as required, and attention to the impact of the use environment as well. To ensure smooth connection, the distance between the phone and earbuds should be within 10 meters.
4. If earbuds has other problems such as poor connection or communication, please do not disassemble the earbuds body and accessories without permission, otherwise the warranty will not be granted.
5. Please choose a standard car charger or a qualified charger designated by our company to charge the earbuds.
6. To ensure your normal use of earbuds, please ensure that the earbuds has sufficient power.

-5-

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

(1) this device may not cause harmful interference

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

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

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.