# FIIL®

FIIL CC Pro2

TWS ANC Bluetooth Headphones

User Manual

Packaging Contents
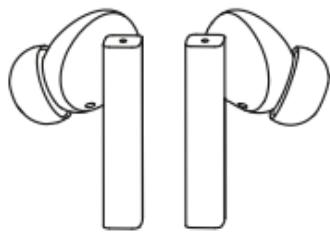
Headphones X1 (LR)
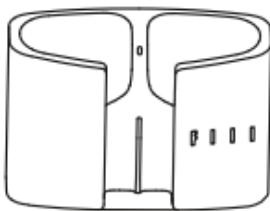
Charging Case X1
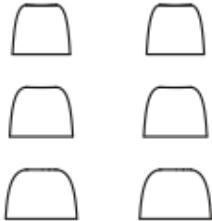
Earplugs ×3
L/M/S

USB-C
chargIng cable X1

User Interface

- earphone
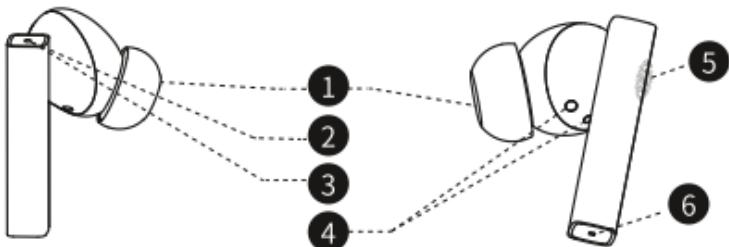
①	Earplugs	④	Charging contacts
②	Headset status indicator	⑤	Touch area
③	Noise pickup microphone	⑥	Call microphone

- Charging box
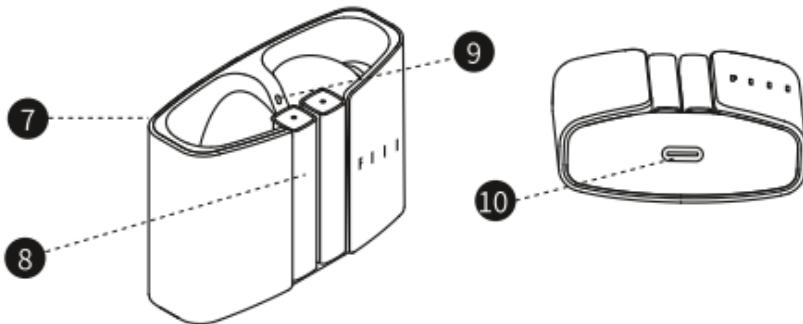
⑦	Charging box	⑨	Charging indicator
⑧	Left ear and right ear	⑩	USB-C charging port

Use and Wear

First time use

Please follow the steps belowato start using the headset.

USB-C Charging Cable
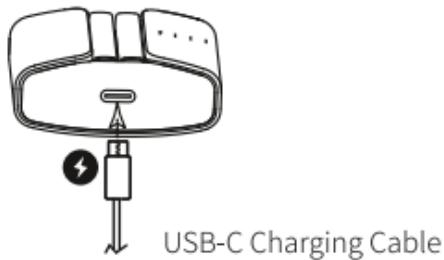
Please remove the product protective film before first use.
It is recommended to charge the earphones and charging case for
at least 10 minutes.

How to Wear


Earplugs

Towards the mouth

Small(s)
Comfort first

Medium (M)
Default

Large (L)
ANC priority

Call Microphone
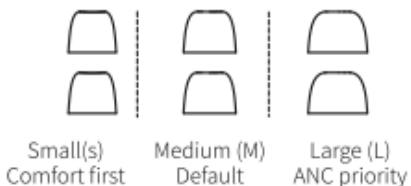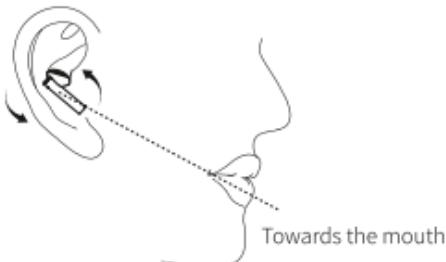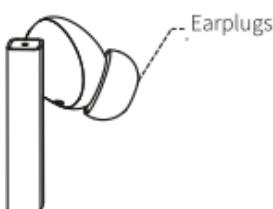
Bluetooth pairing

- **Step 1: Enter the headset pairing mode**
  1. For first-time use, take out the headset to automatically enter Bluetooth pairing mode.
  2. The paired earphones need to be re-paired. Long press the earphone touch until the blue light flash.
  3. Disconnect the connect FIIL CC Pro2 from the phone. The blue light on the headset flashes, indicating that it has entered pairing mode.
  After the headset enters pairing mode, it will wait for the phone to search and connect.

- **Step 2: Search the connection on your phone**
  1.Enter the Bluetooth function page of the mobile phone, turn on the Bluetooth function and click Refresh or search for available devices, select the searched FIIL CC Pro2, and click Connect to complete Bluetooth pairing.
  2.After taking out the charging case, the left and right headphones will automatically synchronize and headset is connected to the last connected device.
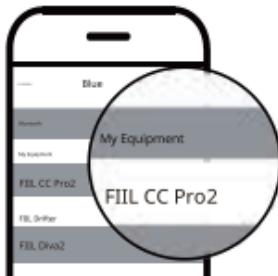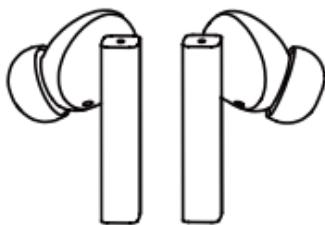
- **Step 3: Connect the second device**
  1.If the headset wants to connect to a second phone/device, long press the headset touch until the blue light flashes andrelease it after hearing the voice prompt of "pairing"; or download the installation fiil+ App, click "pairing" in [Bluetoothconnect] to put the headset into pairing mode.
  2.seach and connect FIIL CC Pro2 on the second mobile phone or Bluetooth device. Once the connection is successful, the connection of the second device is completed.
  3.When LDAC high-definition audio decoding is set to [on], the mult-point connection function of [Bluetooth Connect 2.0] cannot be used.

Operational Controls

● **Power On**

Take the earphones out of the charging box and they will utomatcall turn on and connect to your phone.

If you are using them for thefrst time, they will automatically enter pairing mode.

If the earphones are turned off and not in the charging box you can turn them on manually by pressing the touch panel for 2 seconds.

You will hear the startup music and the LED on the earphones will light up blue.

○ LED blue light

○ Press and hold for 2 seconds

Left ear and right earbud
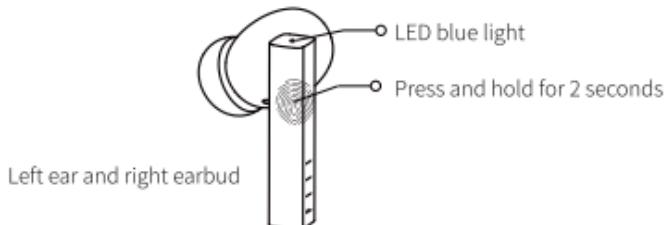
● **Power Off**

Put the earphones into the charging box and they will turn off automatically.

● **Answer/Hang up the call**

When a call comes in, double-click the touch screen or put on the removed headset to answer the cal; when the call ends, double-tap the touch key to hang up the call.

Note: You need to turn on the wearing sensor function to answer the phone while wearing the headset.

○ Double click

Left ear and right earbud
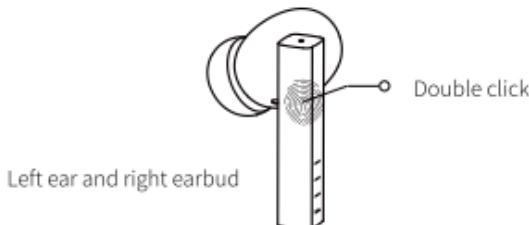
Operational Controls

- **Reject call**

  When a call comes in, middle press (hold for 2 seconds) the touch to reject the call.

  Press and hold for 2 seconds

  Left ear and right earbud
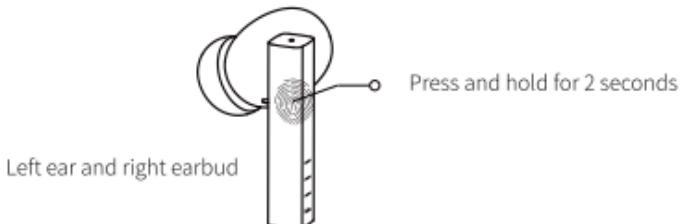
- **Play/Pause**

  After the headset is connected to Bluetooth, double-click the touch control to play/pause music.

  Note: The music player needs to be running in the background.

  Double click

  Left ear and right earbud
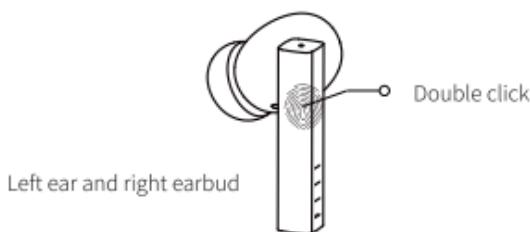
- **Wearing Sensor**

  If you take off the headphones while music is playing, the music will pause; then put them back on and the music will play.
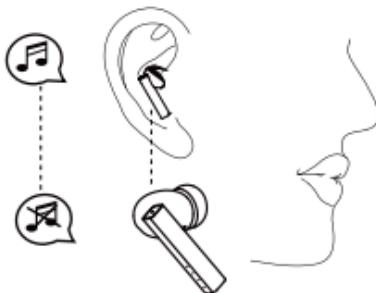
Operational Controls

- **Voice Assistant**

  After the headsetis connected to Bluetooth, press the touch button 4 times to activate the system's built-in voice assistant.

  Note 1:This function only works when the phone is not playing or in a call, and the phone or other device must support voice assistant.

  Note 2: This feature needs to be enabled in the fiil+ App.

  Press 4times

  Left ear and right earbud
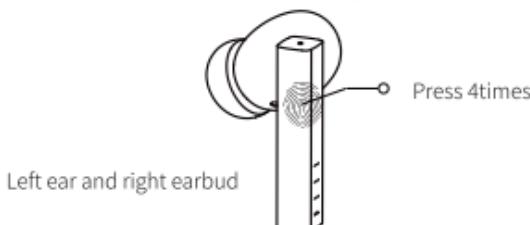
- **MAF™ noise reduction**

  Midle-press(press for 2seconds)the earphone to switch between noise reduction mode and open mode.

  After installing the fiil+ App, you can turn on the "Wind Mode/Monitor Mode" to cope with more scene noise adjustment, configure MAF intellient noise adjustment and different noise adjustment modes for the left and right earphones.

  ANC Mode

  Open Mode

  Wind Mode

  Monitor Mode

  Left ear and right earbud

  2 sets of MAF modes
  Can be cut within the group
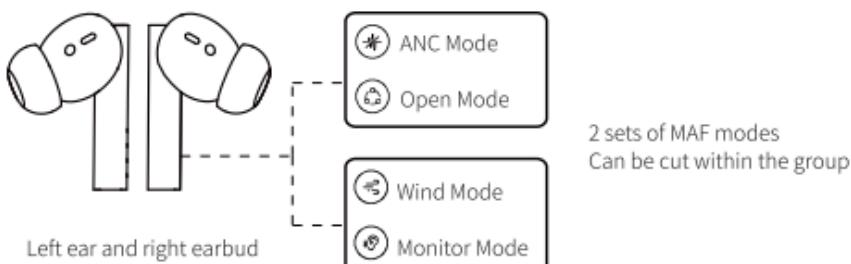
Operational Controls

## Charging box instructions

When the earphones are charging in the charging box, the indictor liht on the top of the earphones lights up and goes out when fully charged.

When the charging box is charged with an external USB Type-C cable, the indicator light on the charging box lights up and goes out when fully charged.

Earbuds Charging Indicator light

USB-C charging cable

Charging box Indicator light
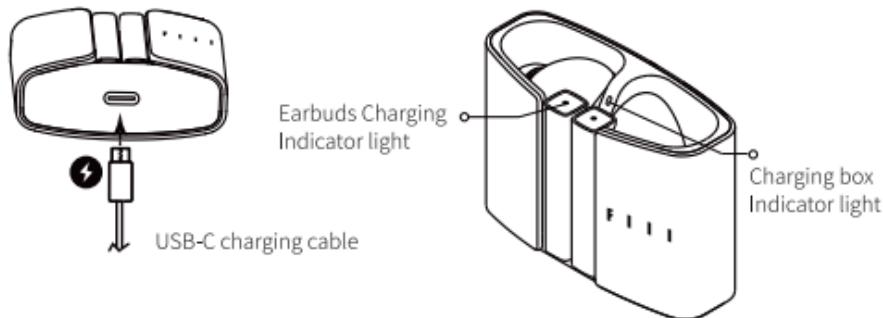
Reset headset

Unable to sync after taking the left and right earphones out (no "Synced" prompt sound), or unable to sync while playing audio, try the following:

1.Put both earphones back into the charging box and wait for a few seconds to reset.

2.Click [Restore Default Settings] in the fiil+ App;

3.Press the left and right earphone touch buttons respectively until the white and blue lights flash to complete manual synchronization.

If synchronization still cannot be restored after the above operations, please consult FIIL official customer service.

Product Parameters

Project	Parameter
Earbuds	About 5.4g (L/R), Input: 5V ⎓ 50mA*2
Charging box	About 31 grams, input: 5V ⎓ 500mA; output: 5V ⎓ 50mA*2
Connection Mode	Bluetooth True Wireless
Bluetooth	Version: 5.3, supported protocols: HSP, HFP, A2DP, AVRCP, transmission distance: up to 10 meters, code: 0000, supports iOS/Android devices
Audio Specifications	Supported decoding: LDAC*,AAC,SBC; Speaker specifications: 10mm diameter custom wool cone composite diaphragm unit, music frequency range: 20Hz-20KHz
Power and battery	Rechargeable lithium polymer battery; music playback up to 8 hours (50%volume,MAF™ Noise control off); Charging time: about 50 minutes; Use with the charging box, it can provide an additional 3 Lifecycle of TWS battery.
Environment	Working temperature: 0°C~35°C; storage temperature -30°C~70°C;
Voice prompts	Mandarin
Certification	Bluetooth 5.3

Note: LDAC decoding requires paid support.

Product Statement

FCC Statement

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.

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

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