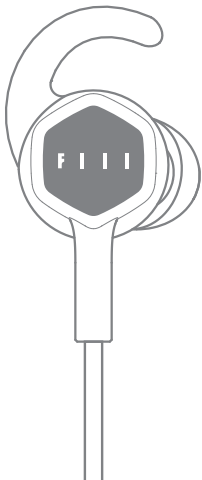


FIIL RUNNER,FIIL ACTIVE,iQiyi Verb



Important Safety Instructions

Please read the following safety instructions carefully before using this product. Please make sure to include these safety instructions with the product when deliver to a third party.

Health and safety

- Do not use the product in case it is apparently damaged;
- Do not use the product at a high volume level for an extended period of time;
- Do not use the product while driving or being engaged in activities that require full concentration;
- Keep the product, its packaging and accessories out of the reach of children and pets to avoid choking hazard;
- Keep the product away from medical devices that may be affected by magnetic field, such as an implanted cardiac pacemaker.

Product care

- Keep this product dry and at room temperature, avoid long time exposure to high temperature or humidity environments;
- Use accessories only provided by fiil;
- Excessive signal level may cause damaging overload;
- Clean the product only with dry and soft cloth.

Battery warning!

The product uses lithium polymer battery. Improper usage may lead to the risk of fire or burn. Please use the charger only supplied by qualified manufacturer (recommended output: voltage 5V, current < 500mA) or charge the product via PC USB port.

Specification and disclaimer

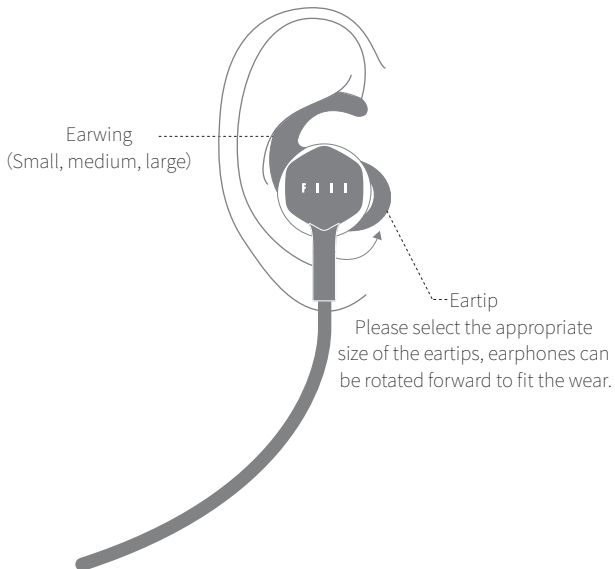
- The product is designed for portable devices and high-fidelity systems;
- Any usage other than those specified in the user manual is deemed as misuse;
- Please note that FIIL will accept no responsibility for any loss incurred by misuse.
- FIIL RUNNER (Model: F020) is designed by Fengfan(Beijing) Technology Co., Ltd. and made by Fengfan(Suzhou) Audio Tech. Co., Ltd.
- ‘FIIL’ is a registered trademark(TM) of Fengfan (Beijing) Technology Co., Ltd.

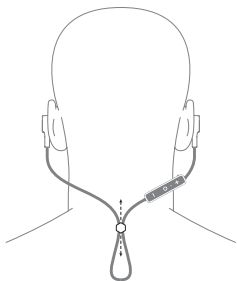
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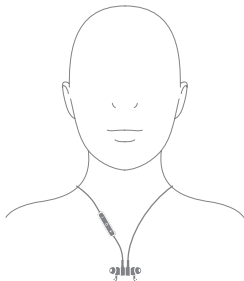
How to Wear





Earphone Mode:

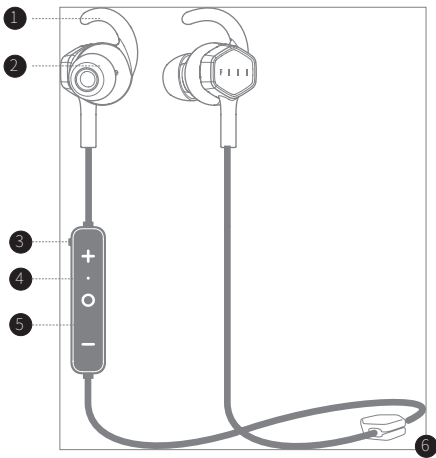
Use Fitclip to adjust cable length, the excess parts can be hidden in collar.



Necklace Mode:

Join magnetic earbuds together to turn bluetooth to idle and save battery

Main User Interfaces



- 1 Earwing
- 2 Eartips
- 3 Micro USB connector
- 4 Multi-color LED indicator
- 5 Inline Control (Vol +/MFB/Vol -)
- 6 Fitclip

Bluetooth Mode

(Capable to connect with two Bluetooth devices simultaneously)

● STEP1Pairing

Brand new FIIL Runner earphone automatically goes into Bluetooth pairing mode once switched on (press and hold the MFB until the LED indicator lights blue), the LED indicator will continue to blink blue. For paired earphone, press and hold the MFB until the LED indicator blinks blue when the earphone is off to force entering pairing mode.

● STEP2 Connection

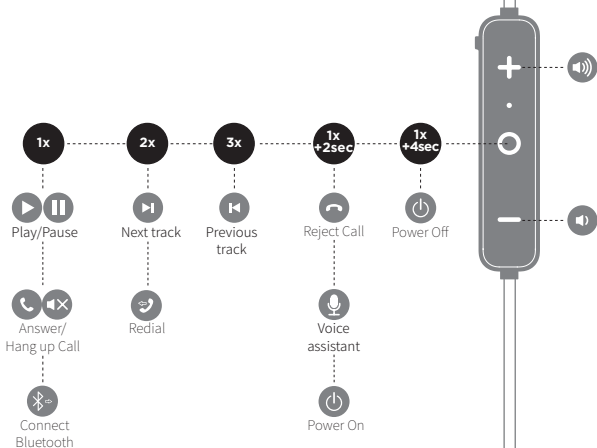
Fiil+ APP wizard connection: Please scan the QR code below to download fiil+ APP and connect as instructed;

Manual connection: Enter setup menu of audio source devices, select “search device” in “Bluetooth” then select “FIIL Runner” in the device list to connect.

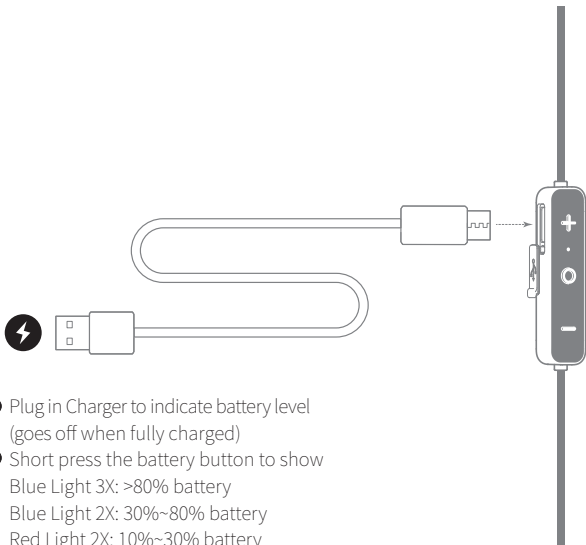


- Features such as Firmware upgrade, Function Deployment and Sound-Effect Setup are all available in fiil+. Scan the QR code to install now.

Inline Control



Battery Indicator



- Plug in Charger to indicate battery level (goes off when fully charged)
- Short press the battery button to show
 - Blue Light 3X: >80% battery
 - Blue Light 2X: 30%~80% battery
 - Red Light 2X: 10%~30% battery
 - Red Light 3X: <10%
- Use fiil + APP (Bluetooth connected) to check remaining battery

Packaging Content



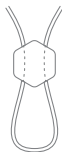
Earphone X1



Earwings X3
L/M/S



Eartips X4
L/M/S/XS



Fitclip X1



Charging Cable X1

Product Parameters

Item	Specifications
Weight and Size	~20g
User Mode	Bluetooth Wireless
Bluetooth	Ver. 5.0, supported protocols: HSP , HFP , A2DP , AVRCP Supported modes: EDR, SCO (HV1, HV2, HV3) , eSCO(EV3), sniff, secure pairing
	BT range: up to 30m. Paired devices: up to 8 and may simultaneously connect with 2 Bluetooth devices. Pairing code: 0000. Air upgrade OTA: iOS and Android devices supported. For more information please refer to fiil+ APP.
Audio specification	Supported Codec: AAC (for iOS)/apt-X/SBC; Speaker specifications: 6.0mm High-density neodymium magnet high fidelity unit, frequency range: 15Hz-22kHz; For more information please refer to fiil+ APP.
Power and battery	Rechargeable lithium-polymer battery; music/talk time: up to 9 Hours (medium level); Bluetooth standby time: up to 25 days ; charging time: ~ 1.5 Hours
Operating environment	Operating temperature: 0°C to 50°C; storage temperature: -30°C to 70°C; IEC60529-IP65 Dust Proof/Water Resistance Certified
Voice reminder	English/Mandarin
Main features	High fidelity fully compatible Bluetooth codecs, high-quality voice, necklace mode, multilingual voice reminders, multipoint connection. For more information please refer to fiil+ APP
Certification	BQB Bluetooth 5.0,SRRC,RoHS,REACH,FCC,IC,CE,IP65

Warranty and Services



**FIIL guarantee: product warranty for quality issues
within one year**

Scan the QR code above with mobile phone to download fiil+ APP(FAQ inside).Enter information to register device.Contact the customer service for any quality issue via fiil+/Facebook/ Twitter service account ('Fiil Headphone') /email customer@fiil.com

Trouble Shooting

Problem	What to do
Headphones don't turn on	<ul style="list-style-type: none">• Power on the headphones .• Charge the battery.
Headphones don't pair with Bluetooth device	<ul style="list-style-type: none">• On your Bluetooth device:<ul style="list-style-type: none">--- Turn the Bluetooth feature on and then off.--- Delete your headphones from the Bluetooth list on your device. Pair again.• Move your Bluetooth device closer to the headphones and away from any interference or obstructions.• Pair a different Bluetooth device.
No sound	<ul style="list-style-type: none">• Power on the headphones and charge the battery.• Increase the volume on your headphones and Bluetooth device.• Press the Power/Bluetooth button to hear the connected device. Make sure you are using the correct device.• Move your Bluetooth device closer to the headphones and away from any interference or obstructions.• Use a different music source.• Pair a different Bluetooth device.• If two Bluetooth devices are connected, pause the first device and play the other device.

Problem	What to do
Poor sound quality	<ul style="list-style-type: none">• Use a different music source.• Pair a different Bluetooth device.• Disconnect the second device.• Move the Bluetooth device closer to the headphones, and away from any interference or obstructions.• Clear any debris or wax buildup from the earbuds and headphone nozzles.
Headphones don't charge	<ul style="list-style-type: none">• Open the USB connector and securely connect the small end of the USB cable to the USB connector. Make sure the connector on the cable is correctly aligned with the connector on the headphones.• Secure both ends of the USB cable.• If your headphones have been exposed to high or low temperatures, let the headphones return to room temperature and then try charging again.



FCC and IC COMPLIANCE STATEMENT

This device complies with Part 15 of the FCC Rules and Industry Canada License-exempt RSS standard(s).

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 / with Canadian ICES-003. 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 radio or television off and on, the user is encouraged to try to correct interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on another circuit.
4. Consult the dealer or an experienced radio/TV technician for help.

FCC Statement

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

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.

RF warning for Portable device:

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



Correct disposal of This Product (Waste Electrical & Electronic Equipment)
(Applicable in the European Union and other European countries with separate collection systems)

This marking shown on the product or its literature indicates that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract.

This product should not be mixed with other commercial wastes for disposal.



CAUTION

Risk of explosion if battery is replaced by an incorrect type.
Dispose of used batteries according to the instructions.



To prevent possible hearing damage, do not listen at high volume levels for long periods.



CE Mark Warning

RF Exposure Information

The device meets the EU requirements (1999/519/EC) on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

Note: The maximum average emitted power of the device is less than 20mW.

THE ART OF AUDIO

 www.fiil.com

  customer@fiil.com