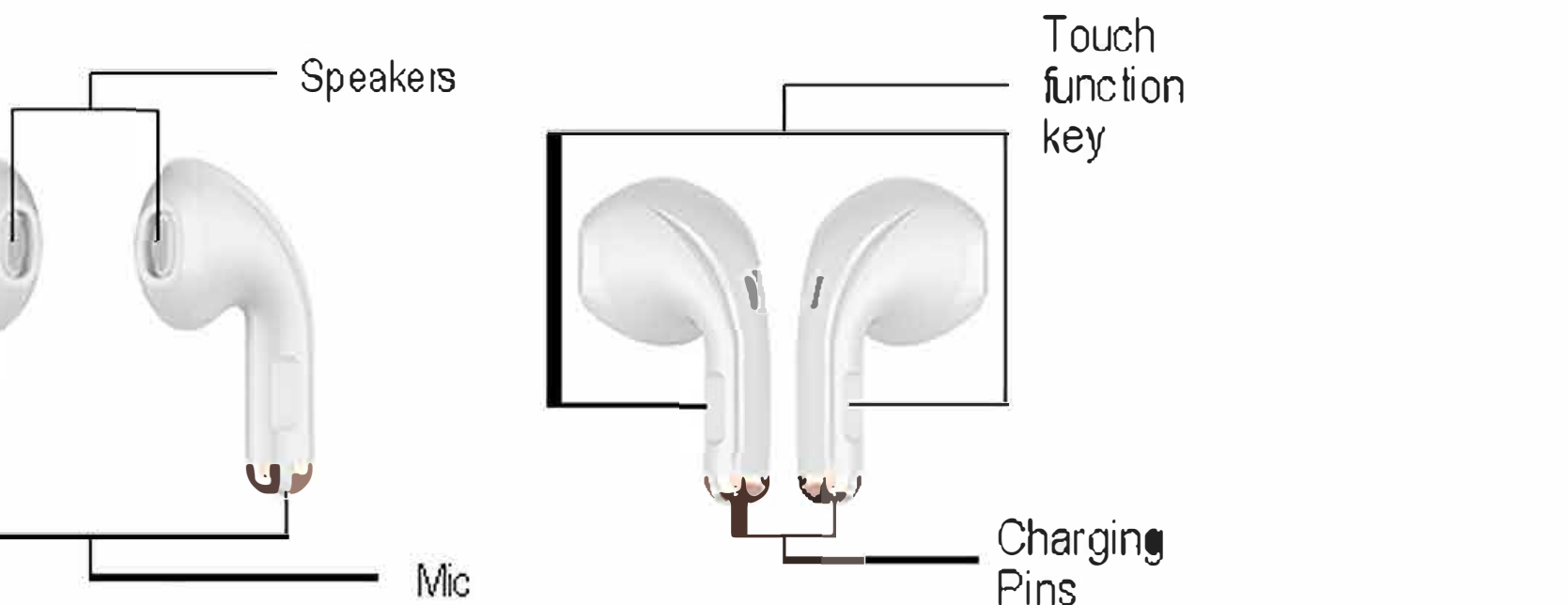
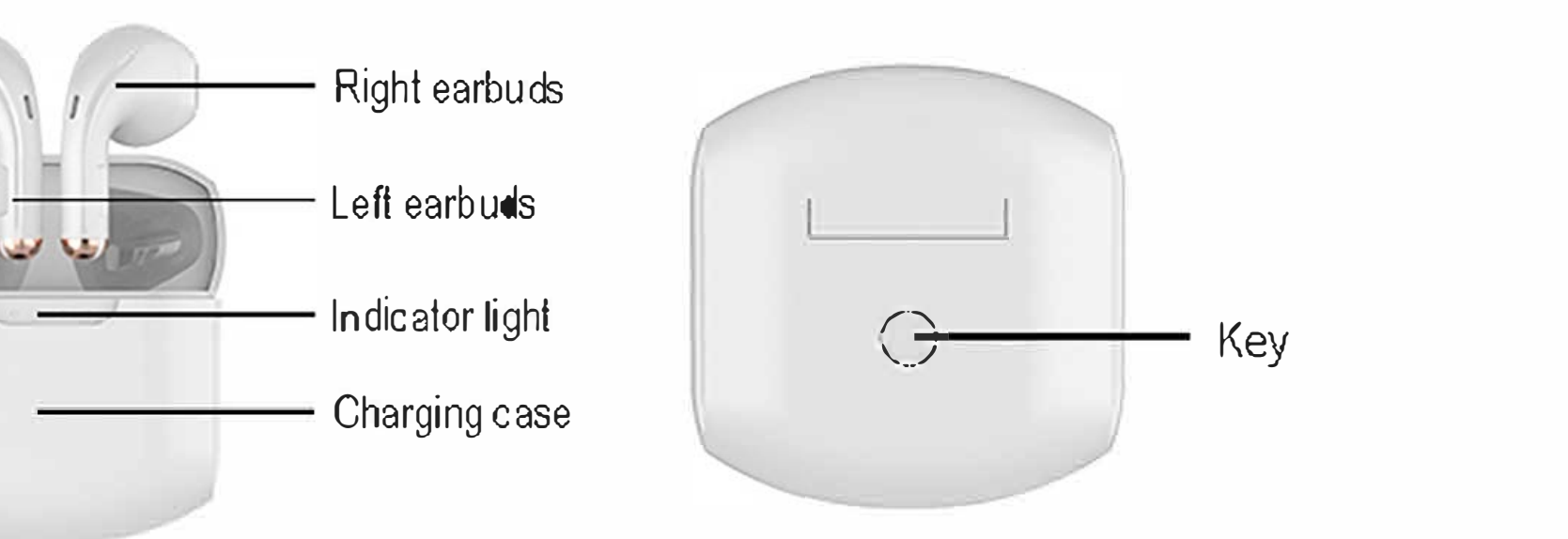


MANUAL



TRUE WIRELESS EARBUDS

(一) PRODUCT PHOTO



(二) BASIC INFORMATION

1	Product Name	True Wireless TWS Bluetooth Earphone
2	Model	F18
3	Wear way	Half in-ear
4	Bluetooth version	Bluetooth 5.1
5	Support agreement	HSP/HFP/A2DP(SBC,ACC)/AVRCP
6	Frequency range	2.400GHz-2.483GHz
7	Transmission range	15m
8	Frequency response range	20Hz-20KHz
9	Microphone sensitivity	-42db ± 3db
10	Earphone capacity	25mAh
11	Charging box capacity	300mAh
12	Speaker impedance	32Ω
13	Rated power	3mW
14	Driver element	13mm
15	Play time	About 5 hours
16	Stand-by time	About 100 hours

(三) EQUIPMENT PAIRING

- 1.Set > Bluetooth > Open > Wait for scanning to find the device
2. Choose "F18"
3. After pairing is successful, earphones will play the notification sound of successful connection

(四) COMMON OPERATION INSTRUCTIONS

Play/Pause	Long press the left/right function key for 1 second
Previous/next	Previous song: long press the left earphone function button for 3 seconds; Next song: Long press the right earphones function button for 3 seconds

- 2.Function definition in call state

(五) WARNING TONE

Reminders	Operation Status	Warning tone
-----------	------------------	--------------

(六) EARPHONE INDICATOR

Power on	Long press the function key for 2 seconds	Power on warning tone
Power off	Long press the function key for 5 seconds	Power off warning tone
The pair of earphones are successful	Earphones on	warning tone
Connection	Connect the phone	warning tone
Disconnection	Disconnect the phone	warning tone
Incoming telegram warning tone	Incoming telegram	Cell phone ringtone
Low battery warning tone	The earphone battery is low	warning tone
Power on	White light is on for 2 seconds	

(七) WARNING

In the process of using this product, please follow the safety precautions and use this product correctly to avoid personal injury, death and material damage. Please follow the following safety precautions to avoid fire, overheating, chemical leakage and explosion accidents:

- ①In order to reduce the risk of fire or battery damage, please do not let the product get wet or wet;
 - ②In order to reduce the risk of fire, do not use blankets, blankets and other flammable items to cover the product;
 - ③In order to prevent product damage, it is strictly prohibited to disassemble the equipment,maintenance please consult the equipment after-sales service department;
- Do not use the product under the condition of overheating;

- ⑤ Do not use any battery power supply and accessories other than those specified in this manual;
- ⑥Do not use homemade batteries or modified batteries.

WARRANTY CARD

Customer name _____

Customer telephone _____

Customer address (including zip code) _____

Purchase time _____

Sales unit _____

Sales unit address (including Zip Code) _____

Sales unit telephone _____

WARRANTY SERVICE

- Man-made damage
- Out of warranty period;
- Can not provide a valid proof of purchase
- Failure to use, maintain or maintain the products according to the instructions;
- Unauthorized disassembly, maintenance of the product or product water;
- Other damage caused by force majeure.

FCC Caution:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.