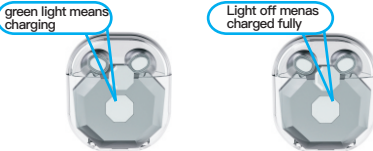


XT-3 Wire less earphone operating instructions Charging the charge case Insert the charging cable into the charging port, the red light flashing means charging, red light Chang Liang said has been full of 	Charging the earphone Put the earphones in the charging case, the green indicator light means charging, light off means it is fully charged. green light means charging Light off menas charged fully  Where to see the power display? After the earphone have connected with the phone, there is a battery mark next to the bluetooth or earphone symbol to display the battery level. 	Dual earphones mode Method one: After fully charged, take two earphones and wait about 5 seconds, the red and blue lights flash, turn on Bluetooth on the phone, search for the pairing name "XT-3" and click to connect.  Method two: After fully charged, take two earphones and touch about 5 seconds, the red and blue lights flash, turn on Bluetooth on the phone, search for the pairing name "XT-3" and click to connect. 	Single earphone mode Method one: After fully charged, take one earphone and wait about 5 seconds, the red and blue lights flash, turn on Bluetooth on the phone, search for the pairing name "XT-3" and click to connect  Method two: After fully charged, take one earphone and touch about 5 seconds, the red and blue lights flash, turn on Bluetooth on the phone, search for the pairing name "XT-3" and click to connect 	Earphone operation function Power on: light touch 5 seconds Power off: light touch 5 seconds Next song: Double touch the right earphone Previous song: Double touch the left earphone Volume up: Triple touch the right earphone Volume down: Triple touch the left earphone Answer the call: Light touch either side Reject the call: Light touch 2 seconds either side Wake up voice assistant: Light touch 3 seconds either side 	Chinese and English prompt tone switch Double-click two earphone at the same time without connecting to Bluetooth  Standard accessories  Charging cable  earphones + charging case	About Signal 1.Please notice the wearing method, do not cover the earphone by ear to prevent interruption of signal. 2.Do not cover any one earphone on the dual earphones mode by hand, or it will result the interruption of signal. 3.Please use this earphone under its working range (10 meters) and for best results avoid obstacles in between the connected devices. 4.On the dual earphones model, sometimes the connected of "R" maybe interrupted, please check the using condition or the working range. How to wear the earphone 	Parameters of earphones: Model name: XT-3 Version: 5.1+EDR Charging Voltage: DC 5V Battery Voltage:3.7V Charging time: 0.8H Talk time: 4H Music time:4H Work range:10m headphones capacity: 25mAh Standby time: 40h The specification of charging case: Input earphones Current: 5V/100mA Battery capacity:250mAh Charging times for earphones: 2-3times Warning 1. Please do not take the earphones apart and remodel, otherwise, it may cause electrical breakdown by the fire or even completely damage the product. 2.Please do not put the product to too high or too low temperature(Below 0°C or above 45°C). 3.Please avoid using the device indicator light near the eyes of children or animals 4.Please do not use the device under thunderstorms. It may cause the device to malfunction and increase the risk of electric shock. 5.Please do not wipe the product with oil or other volatile liquids. 6.Please do not let the device get wet with liquids. Note It may cause hearing damage under longtime using, please arrange the use time reasonably.
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FCC Warning

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.