

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.

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

FCC ID: 2BF9V-T03

TWS

INSTRUCTION MANUAL

Multifunction key

PROJECT	OPERATE	LED
Before connecting	Double -click the touch key to switch \ English prompt sound	Main and auxiliary headset red and blue lights alternately flashes
Turn on \ shutdown	Take out the headset and press the touch button for 3 seconds	The main ears red and blue lights are slowly flashing. The auxiliary ear lamp is extinguished and the lights on both sides of the shutdown are extinguished
TWS pair	Remove the left and right headphones will automatically enter the pairing	The successful main ears red and blue lights alternately flashed, Passion-Ear Lantern Destroy
TWS connection	Open the mobile phone Bluetooth search matching	Connect successful blue lights slowly
Voice Assistant	Long press for 2 seconds	Blue lamp slowly flashing
Answer the phone\ Hang up the phone	Single -click touch button	
Refuse to answer the phone	Long press for 2 seconds	
play / Pause	Single -click touch button	
Previous Song	Double click on the left earphone	
Next Song	Double click on the right earphone	
Volume+	Three clicks on the right earphone	
Volume-	Click three times on the left earphone	
charging	Connecting the power supply	When all indicators are on for a while The number of electricity in the middle is often bright to full

Product specifications

Product Name	TWS
Bluetooth Version	V5.3
Frequency Range	20-20000Hz
Transmission Distance	Accessible 10 meters
Charging Time	About 60 minutes
Play Time	Approximately 4-6 hours per earphone
Charging Compartment Battery	Approximately 200 milliamps
Charging Power Supply	DC5V

matters needing attention

1. When not using Bluetooth earphones for a long time, please separate the earphones from the charging case to prevent the charging case from discharging for a long time, which may cause it to be unusable.
2. When using headphones while driving, please comply with the regulations of your country or region. Do not disassemble or modify headphones for any reason, as this may cause the headphones to malfunction or burn out. Please send the headphones to an authorized repair center for repair.
3. Do not place the device in an environment where the temperature is too low or too high (below 0°C or above 45 °C).
4. Extreme temperatures can cause deformation of the device, reduce its charging capacity, and shorten its service life. Do not wet the device, as it may cause serious damage.
5. Do not touch the device with wet hands. Damage caused by water ingress into the device will not be covered by the manufacturer's warranty.
6. Do not use this device in thunderstorm weather. Thunderstorms can cause equipment to malfunction and increase the risk of electric shock.