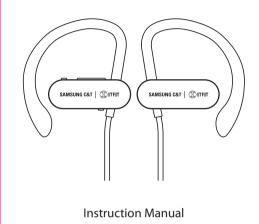
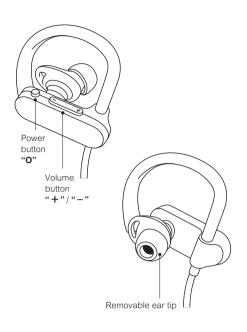
ITFIT BE7 manual aw Size: 70.5mm(w) x 90mm(h) 2019 AUG 01





WIRELESS SPORTS EARPHONES



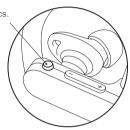


Bluetooth Pairing Quick Start Guide

- Press and hold the "O" button for about 5 seconds to power on and put the earphone into paring mode.
- 2. The LED indicator will flash red and blue alternately.
- Open the Bluetooth settings on your mobile device and search for nearby Bluetooth devices.
- 4.Locate and select "BE7" entry from the list. When pairing is successful, the LED will flash blue every 5 seconds. (Note that if the earphone will remember the last device it was paired with and will automatically reconnect whenever it is in range.)

Press & hold

for about 5 secs.



Wireless Earphone

Model: BE7

Specification:

Bluetooth Version : 5.0
Effective Range : 10m
Frequency response : 8Hz~20kHz
Impedance : 32 Ohm
Battery : 90mAh
Non-stop working time : Up to 6 hours
Charging time : Approx. 2 hours

Energy Saving mode : Auto power off
Dimensions : 49 x 47mm earbud,
500mm cord length

Weight : 19g

Contains:

- 1. 1 x Wireless Earphone
- 2. Removable ear tips (3 pairs): Small / Middle (installed on Earphone) / Large
- 3. 1 x Micro USB charging cable
- 4. Instruction Manual







Copyright @ 2019 ITFIT All rights reserved

Instruction for use

*Depending on whether the mobile device supports this feature

Function	Action	LED Indicator
Turn the earphone ON	Press and hold "O" for about 2 seconds	Blue LED flashes for 1 second
Turn the earphone OFF	Press and hold "O" for about 4 seconds	Red LED flashes for 1 second
Bluetooth connection (First time to pair with mobile device)	Press and hold "O" for about 5 seconds	Blue & Red LED flashes alternately
Bluetooth connection (Reconnected to mobile device after paired)	Press and hold "O" for about 2 seconds	Blue LED flashes quickly & reconnects automatically
Play or pause Music	Press and hold "O" for about 1 second	Blue LED flashes once every 5 seconds
Volume up	Short pressing "+"	
Volume down	Short pressing "-"	
Skip forward	Long pressing "+"	
Skip backward	Long pressing "-"	
Pick up a call	Press "O"	
Reject the call	Press and hold "O" for about 1 second during the call When an incoming call	
Terminate the call	Press "O"	
Switch device during the call*	Press and hold "O" for about 1 second during the call	
Switch caller in a call (Terminate current call)*	Short press "O"	
Switch caller in a call (Pause & Hold current call)*	Press "O" twice	
Switch caller in a call (Switch back the on-hold call)*	Press "O" twice	
Keep current caller & Reject a new coming call*	Press and hold "O" for about 1 second	

How to charge

- 1. Open the charger port cover.
- Connect the headset to USB power adaptor via Micro USB cable
- 3. The LED indicator will glow RED when charging.
- 4. The LED indicator will glow BLUE when the battery is full.
- 5. When the battery is low

Standby mode: Working mod
The LED indicator will The LED indi

flash RED once every second.

Working mode: The LED indicator will flash RED every 5 seconds.



Disposal of Electronic Products

- Do not place the product as howehold waste;
- De not place the product as no seriold waste,
 Please dispose of discarded ell tronic products properly according to local regulations.
- 3. Please participate in electronics recycling program.

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.
- $\mbox{--}$ 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.
- $\mbox{--}$ 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: 2ANBQ-BE7