

TT-BH062

Bluetooth Earphone

User's Manual

FCC ID: 2AFDGT-TT-BH062

Please keep and read this manual carefully before use.

Warning

1. Use the earphone in safety situation.
2. Use reasonable volume, long time loud volume may cause hearing damage.
3. Avoid water infiltration.
4. Do not use while charging.
5. Do not try to remove the built-in battery.
6. Place the earphone out of reach of children.

Frequently Questions

1. Keys on functions: contact TT-BH062 after-sale-service for help.
2. Can't power on: remove the USB charging.

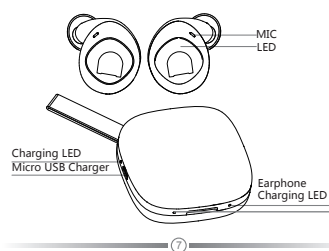
Charging

Plug the Micro USB cable to the USB jack on the volume controller, then connect the USB to the adaptor or PC. The red LED flashes slowly while charging. When the charging is finish, blue LED is light on.

Packaging list

Bluetooth earphone: 1 set charging box: 1pc
 USB charging cable: 1pc user manual: 1pc
 small earcap: 2pcs large earcap: 2pcs

Function Indication



Power On and Power Off

1. Power On: open the charging box, the earphone will power on automatically. You can also press the touching key more than 5 seconds till blue light is on, you can also hear 'power on' voice prompt.
2. Power Off: put the earphone into the charging box and close the box. You can also press the touching key more than 5 seconds till red LED light on, you can also hear 'power off' voice prompt.

Pairing

1. For first time use, open the charging box, hold for 3 seconds, left earphone and right earphone will connect to each other automatically. After left and right earphone is connected, TT-BH062 earphone is ready to pairing. The red and blue LED on the right earphone is alternate flashing.
2. Find 'TWS-813A' in your bluetooth device and connect it.

Pairing Note

1. If you have connected TT-BH062 to a bluetooth device before, TT-BH062 will try to connect to the last connected device automatically while it is power on.
2. If the last connected device is not in the pairing range, TWS-813A will change to pairing mode for another device after 10 seconds. You can connect it with new bluetooth device.
3. There will be 'Du Du' sound remind and blue LED flashes 2 times every 10 seconds if the earphone is out of the connect range. The earphone will connect automatically within 10 minutes if they are in connect range.
4. TWS-813A will power off automatically after 5 minutes if there is not any device connected.
5. If you disconnect the earphone artificially, the earphone will turn to pairing mode and you can connect with another new device.

Use As A Single Earphone

Right Earphone:

1. Take out the right earphone from the charging box, leave the left earphone in the charging box and close the charging box, after 5 seconds, the right earphone is ready for pairing. Find 'TT-BH062' in your bluetooth device and connect it.
2. If the left and right earphone are power off, just power on the right earphone, after 5 seconds, the right earphone is ready for pairing. Find 'TT-BH062' in your bluetooth device and connect it.

Left Earphone:

1. Take out the left earphone from the charging box, leave the right earphone in the charging box and close the charging box, after 5 seconds, the right earphone is ready to pairing. Find 'TT-BH062-L' in your bluetooth device and connect it.
2. If the left and right earphone are power off, just power on the left earphone, after 5 seconds, the left earphone is ready for pairing. Find 'TT-BH062-L' in your bluetooth device and connect it.

Pick Up A Phone Call

Double click the left or right touching key when a call is incoming.

Reject A Phone Call

Press the left or right touching key for 2 seconds when a call is incoming.

Hang Up A Phone Call

Double click the left or right touching key during a calling.

Mute

Press the left or right touching key for 3 seconds during a calling for mute and un-mute.

Last Number Redial

3 click left or right touching key under un-playing mode.

Volume Dial

Press the left or right touching key more than 3 seconds. Device support is required for this function.

Play and Pause

Double click the left or right touching key for play or pause during playing.

Volume Up and Volume Down

During playing, click the right touching key for volume up, click the left touching key for volume down.

Previous or Next Song

During playing, 3 click the left touching key for previous song, click the right touching key for next song.

Low Battery Alarm

Battery Low' sound will remind you that battery is low. After sound remind, Red LED will flicker every 5 seconds. 2 minutes later, the earphone will power off automatically. Please charge the battery accordingly.

Specifications

Bluetooth: V5.0
 speaker diameter: Ø5.5mm
 earphone sensitivity: 96±3dB
 work time: approx 3 hours

Distance: 10 meters
 speaker impedance: 16±10% Ω
 microphone sensitivity: -38±3dB
 net weight: approx 12g

LED Indication

Charging Box	Red and green LED flicker every 4 seconds during charging, Green LED is on while charging is finished
Earphone	Red LED is on while charging, green LED is on for 10 seconds while charging is finished
Battery	In un-charging situation, red LED flicker every 5 seconds and last 10 seconds, Red LED flicker 4 times, 100% battery. Flicker 3 times, 80% battery. Flicker 2 times, 60% battery. Flicker 1 time, 40% battery. Flicker fast, 20% battery and it needs to be charged
Power On	Blue LED flicker every 5 seconds after green LED flicker one time
Power Off	Red LED flicker one time and there is no LED light
Pairing Status	Red and blue LED is alternate flashing
Without Connect	Blue LED flicker every 5 seconds.
Connected	Blue LED flicker slowly every 5 seconds.
Playing	Blue LED flicker slowly every 4 seconds.
Calling	Blue LED flicker fast every 5 seconds.
Incoming Call	Right blue LED flicker fast every 1 second and left blue LED flicker fast every 5 seconds.
Having a Call	Right blue LED flicker slowly every 3 second and left blue LED flicker fast every 5 seconds.
Low Battery	During a call or playing, "battery low" voice remind every 1 minutes, earphone will power off automatically after 3 times. If the earphones are in display situation, red light flicker very 5 seconds, earphone will automatically power off after 2 minutes.
Charging	Red LED is always on.

The left and right headphones show consistency	Charging Finished	Blue LED is on for 10 seconds then it is off.
	Left and Right Pairing	Blue flicker fast.
	Left and Right Connected	Blue LED flicker every 5 seconds.

Security Information

- Do not use this headset in an unsafe environment, such as operating machinery, crossing the street or engaging in work with uncertainties.
- Do not use this headset while driving. Using headphones while driving is suspected of violating the law. It reduces your hearing sensitivity and may cause dangerous of yourself or others.
- Using loud volume for a long time can damage hearing. Please adjust the volume of the player before using it, then adjust the volume according to actual needs. Long time hearing more than 85dB sounds can cause hearing loss.
- Please use this headset and store accessories between 5°C~35°C.
- Do not disassemble this headset privately, any privately disassemble will cause no after-sales service from kopppo.

User name	
Contact number	
Date of purchase	
S/N	

Table of Toxic and Hazardous Substances/Elements and their Content

Component name	Toxic and Hazardous Substances /Elements					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Metal parts	x	o	o	o	o	o
Plastic accessories	o	o	o	o	o	o
Plastic parts	o	o	o	o	o	o
Cable	o	o	o	o	o	o
PCBA	o	o	o	o	o	o

o: The content of the toxic substance in the component is below the limit specified in the SJ/T11363-2006 standard.
 x: The content of toxic and harmful substances in at least one of the homogeneous materials beyond the SJ/T11363-2006 standard.
 (This product meets ROHS environmental protection requirements: At present, there is no mature technology in the world to replace or reduce lead content in electronic ceramics, optical glass, steel and copper alloys)
 Description: the components in the table cover our headphones, the different parts of the product design are not exactly the same, please make the object as the standard. Note: EFUP depends on the product normal working temperature and humidity conditions.

Environmentally Friendly Use Period:
 According to People's Republic of China's "electronic information products pollution control management method", the electronic information products sold in People's Republic of China must be marked with this sign, the number in the sign indicates the product's environmental protection life is in normal using state.

FCC Statement

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

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

Due to the reasons in the change of design or others, product information contained here may not be conformity with product itself. We reserve the right of no prior notice before change.