

ProHT®
powered by Inland

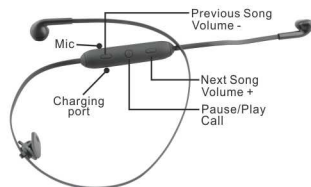


English

BLUETOOTH Stereo Headset ProHT 87079



Description of parts



Bluetooth specification

Battery	3.7V/90mAh
Standby time/ Talk time	UP to 200Hrs/UP to 4Hrs
Music play time	UP to 3.5 Hrs
Charging time	<2-3 Hrs
Operation temperature	-10℃~60℃
Dimension/Weight	645mm(L) 13mm(W) 11MM(T)/32g
Support Profiles	L2CAP/A2DP1.2(AVCTP1.3/AVDTP1.2/AVRCP1.3),HFP1.5,HSP1.2HS

How to Use

Pairing

- First time using the headset
Your must pair with your mobile or tablet
Please be sure the headset is on pairing Mode.
- If the headset is power off
Please Long press '⏻' key 2-3 seconds, the headset will power on ,LED will be blue light(this is reconnect mode), after 5-6 seconds the LED will change to blue and red blink ,that is mean the headset is been pairing mode and waiting for pairing .after pairing complete the LED will change to blue ,then your headset can work normally .
- If the headset is power on
Just turn off and turn on again is ok.
- After the headset is on pairing mode.
Find your mobile or tablet Bluetooth function and search the new device, Find the ProHT 87079 on list and connect it.
After paring complete , (the headset voice notice "ding dong" Now you can enjoy the headset function.

How to Use

- If your mobile or tablet already linked with your headset before, it will automatically connect either it is out of the range and back in the range (10M/33ft) or power on/off again.
- Notice
If mobile or tablet asked for the Pass/PIN code please enters "0000" (4 Zeros).
Once pairing has completed successfully. You will hear "ding dong and vibrate"

It is possible to use these functions only when your mobile or tablet supports them. For further information about using these features. Please consult your mobile or tablet user manual.

How to Use

Controls

Power on/Power off

Long press '⏻' key 2-3 seconds, the headset will power on ,LED will be blue light(this is reconnect mode), after 5-6 seconds the LED will change to blue and red blink ,that is mean the headset is been pairing mode and waiting for pairing .after pairing complete the LED will change to blue ,then your headset can work normal.

Volume Control

Long Press the "+" for volume up.
Long press the "-" for volume down.

Music Control

Press "+" for Next Song.
Press "-" for Previous Song.

Play/Pause

When you play music, you can press '⏻' to play/pause music.

How to Use

Answering a call/Ending a call

When there is an incoming call, the headset will ring
Press the '⏻' button to answer the call.
or long press '⏻' button 2 -3 seconds to reject the call.

Charging

When your headset is low in battery, the LED will be blinking blue color.
You can use micro USB cable (come with your headset) to charge the headset.
When you start to charge, the LED will be solid red color.
After the charge is complete, the LED will be solid blue color.

Last numbers redial

If you make a call from the headset, and you want to recall that number, you just press Call button twice ,you will hear " Last numbers redial " and it will automatic redial last number again.

FCC Warning 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.