Hargitech

Model:HG12

Quick Start Guide

MANUAL

Dear Customers

Thank you for choosing HG12 Bluetooth Earbuds.

Safety Rules

1. Please follow the rules depicted in this manual carefully for better using experience. Before using HG12, we would strongly encourage you to read through this User Guide.
2. Be care of any edges, uneven surfaces, metal parts, accessories and pack aging to avoid any possibility of injury.
3.Do not dismantle, repair and modify product to avoid fire breaking, electric shocking and product damaging completely, which are not covered under warranty.
4. Do not use any diluents or volatile liquid to clean the HG12.
5. Do not use the HG12 in a hazardous location.

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Features

1. Wireless stereo paring via Bluetooth V4.2
2. Storage box with charging function
3. Smart multipoint connectivity
4. Hand free calls available only on Left earbuds
5. In-ear designed for Sport
6. Compatible with Iphone7/6S/6plus,LG G5/G4/G3,Ipod Shuffle, IPAD Nano7, Samsung Galaxy S7/S6, HTC, Black Berry, Ipad Pro, Android Tablet.

Connection Diagram

Charging port

Battery indicator

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in-Ear hook

Power Key/ H Button

in-Ear Tips

How to use

1, General Function

Operation	LED Status
Powe on	Blue LED flashes 3 times
Power off	Red LED flashes 3 times
Pairing	Red LED & Blue LED flashes alternately
Standby	Blue LED flashes
Incoming call	Blue LED flashes continuously
Low battery	Red LED flashes 3 times every 20 seconds, you will hear a warning tone "Battery low, please charge"
Charging for earbuds and charging box	Red LED keeps lighting during charging Blue LED keeps lighting , charging finished

2, Basic Buttons Operation

Power on: Press "H" button for 3 seconds, Blue LED flashes 3 times, earbuds turned on.

Power off: Press "H" button for 3 seconds, Red LED flashes 3 times, earbuds turned off.

Volume adjust: By Bluetooth Device

Play/Pause: Short press "H" button, music pauses, press it again , music continues.

Previous: By Bluetooth Device

Next: By Bluetooth Device

Answer call: Short press "H" button, answer the incoming call, only left earbuds available with incoming call.

End call: Short press "H" button, phone call ended.

Reject call: Short press "H" button two times, phone call rejected.

Battery capacity status: When earbuds is connected to IOS or **Android** devices, the devices show the earbuds battery power status on the upper right corner.

Charging the earbuds: New earbuds has enough power for pairing and dialing out for several times, please charging it VIA USB cable for 2 hours after pairing, Red LED keeps lighting during charging, Blue LED keeps lighting after charging finished.

Charging the storage box:New box needs charging, plug it with AC adapter via USB cable for 2 hours, Red LED keeps lighting during charging, Blue LED keeps lighting after charging finished.

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3, Pairing

Place the earbuds in 1 meter away with phones, make sure the earbuds is power OFF, Press and hold "H" button for 5 seconds to get ready for paring, after Red LED and Blue LED flash alternately, there will be a voice tone reminding entering pairing mode, activate bluetooth function on your phone or devices and search for earbuds HG12, from the list of found devices on your mobile phone, select HG12 to connect it, then there will be a voice tone reminding connected.

Kit Contents

1 X HG12 earbuds
1 X Charging box
1 X Charging Micro USB cable
1 X User manual
2 X In-Ear tips
2 X In-Ear hook

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Warning

1. You must choose a qualified charger from a regular manufacturer to charge the earbuds.
2. You must charge the earbuds if it has not been used for more than 12 months.

Specification

Bluetooth Version: 4.2
Stand-by time: 20 hours
Music playing time: 3 hours
Box charge times: 3-5 times
Stand-by time with charge box: 60-100 hours
Music playing time with charge box: 9-15 hours
Wireless range: 10 meters
Bluetooth profiles: A2DP
Charging time: 1.5-2 hours
Battery: 3.7v/45mAh
Weight: 2.16 ounces
Dimension: 2.36 * 1.65 * 1.85 inch

FCC Statement

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, 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,

—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.

FCC RF Radiation Exposure Statement

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