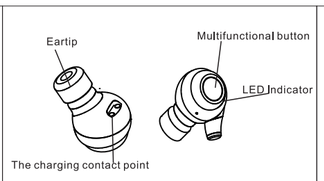
S6 Wireless Earbuds

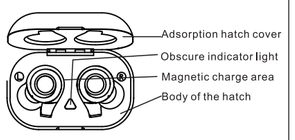
User Manual

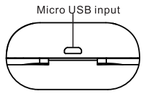
S6 earbuds is a type of modern wireless earphones with new-design and advanced technology. It allows true wireless connection between left and right ears, just a click, you can easily enjoy your music with nothing—not even a single wire at any time.

S6 earbuds adopt advanced technology, such as true wireless design, mini in-ear design, storage and charging box and wireless V5.0. You can charge your earbuds easily by putting them in the storage box at any time,

When the charging box is run out of battery, please charge it with provided USB cable. Normally the charging case can charge the earbuds for 4 times.







How to pair:

1.Take them out of storage box at the same time, S6 wireless earbuds will power on and pair with each other automatically.

2.Open the Bluetooth on your smart phone, click 'S6' now your device will be connected with the wireless earbuds.

Note: When you use S6 wireless earbuds, please keep the storage and charging box in power on condition all the time.

If the pairing on both sides of the headset is unsucces-sful, you need to restore the factory settings. In the off state, press and hold both sides of the switch for 10 seconds to restore the factory settings. Then turn on the headphones and they will be paired automatically.

Features of S6 upgraded wireless earbuds:

One Step Pairing- Both earbuds can be connected with cell phone separately the upgraded earbuds adopt wireless 5.0 version, it can be connected with, your devices automatically.

IPX7 waterproof, prevent sweat Music non-stop. Shower can use headphones

Longer Battery Duration-Up to 4 hours playtime with each charge, and an extra 20 hours from the included storage and charging case.S6upgraded wireless earbuds can last up to 26 hours for you enjoying your music and movies.

True Wireless Design- If you're tired of headphone's wire always entangled and messy, true wireless design is good news for you. Adopted true wireless technology, S6wireless earbuds realize to free your ears from bondage of wire, and you won't need to tolerate tangled wires anymore.

Functions:

In terms of iOS devices

It can be used to answer/reject/redial calling, play/pause /switch songs, activate Siri, and control the volume up and down by the earbuds.

Click once: pause/play music (listening music mode)

Click once: answer/hang up (calling mode)

Click twice on Left earbud: volume down

Click twice on Right earbud: volume up

Click three times on Left earbud: switch to previous song

Click three times on Right earbud: switch to next song

Press 2 seconds on Right earbud: redial the last dialed number

Press 2 seconds on Left earbud: wake up Siri

In terms of Android devices

It supports answer/reject/redial calling, play/pause/switch songs, control the volume up and down by the earbuds.

Due to the limitation of Android system, some Android device may not support to adjust volume by the earbuds, you need to adjust the volume on your smart phone.

Some Android device may not receive ringtone reminder through earbuds when someone is calling you.

Click once: pause/play music (listening music mode)

Click once: answer/hang up (calling mode)

Click twice on Left earbud: volume down

Click twice on Right earbud: volume up

Click three times on Left earbud: switch to previous song

Click three times on Right earbud: switch to next song

Press 2 seconds on Left earbud: redial the last dialed number

Wireless earbuds charging:

1.Put the left and right earbud charging contact point to the according elastic pin contact point of the rech-arge stand and connect.

2.The earbud indicator light is bright red when charging.

3.The earbud indicator is bright white when finished charging.

Charging instruction of storage and charging box:

1.Connect the USB cable with the Micro USB input, and the other part of USB cable connect with AC adapter.

2.When the box is charging.The earbuds will be under charging once the charging case is closed then the indicator light will show blue color flashing. After the chargingcomplete, the LED indicator will show four blue light at the same time.

Note: The LED indicator turns blue when the earbuds are fully charged The red indicator is flashing when charging thecase. It turns to blue light when fully charged. After 2 minutes the light is off.

Package Included:

- 2* Bluetooth Earbud
- 1* charge case
- 1* User Manual
- 1* USB Charging Cable
- 2* Eartips (2pair)

Parameters:

wireless version: wireless 5.0 Share Technology

Charging time: 1 hours

Talking time: 5 hours

Music time: 5 hours

wireless range: 33 feet (10m)

Safety precautions:

This product contains a built-in lithium battery. Do not expose the product to strong sunlight, fire, or dispose it in fire, which may result in explosion. Deal with disposal of batteries in acco-rdance with local regulations and do not treat them as hous-ehold waste. Do not allow the equipment to come into liquid because this will cause serious damage to the equipment. Do not place the equipment in an environment where the tempe-rature is too high (above 45 degrees Celsius) or too low (below 0 degrees Celsius).

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.

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.