Front

324mm

97mm

Helios EB-100

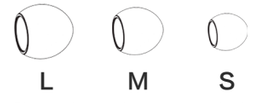
User Manual

Please carefully review this user manual before using the product.
Keep it for future reference.

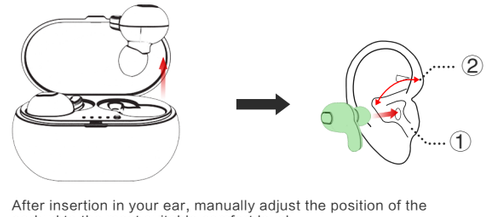
For
Digital Music Player
Phone
Tablet

Helios

1 Insertion



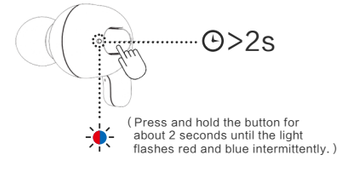
Please choose the correct earbud size for your own ear canal



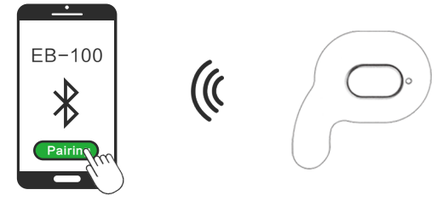
After insertion in your ear, manually adjust the position of the earbud to the most suitable comfort level.

Helios

2 Pairing

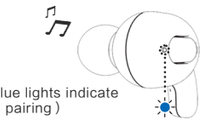


(Press and hold the button for about 2 seconds until the light flashes red and blue intermittently.)



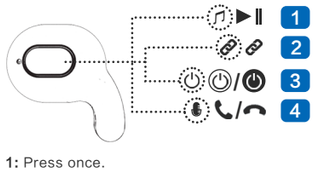
Helios

After successful paring of the first bud, you only need to take out and turn on the second air bud and the buds will pair with each other automatically.



(Flashing blue lights indicate successful pairing)

3 Functional Buttons



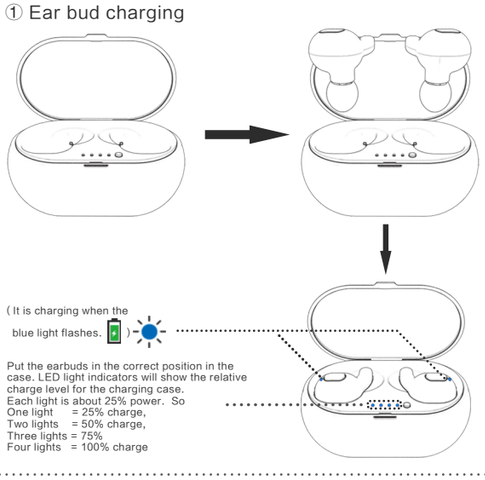
1: Press once.
2: Press and hold for 2 seconds.
3: Power up and Power off– Press and hold for about 2 seconds. If it is in your ear you will hear ascending beeps to turn on. When turning off, the beeps are descending.
4: Press once.

Back

Helios

4 Charging

① Ear bud charging

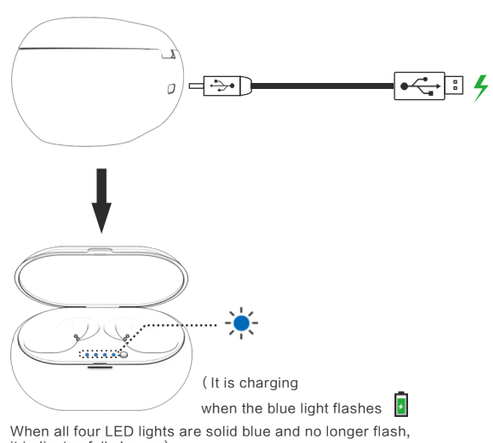


(It is charging when the blue light flashes.)

Put the earbuds in the correct position in the case. LED light indicators will show the relative charge level for the charging case.
Each light is about 25% power. So
One light = 25% charge,
Two lights = 50% charge,
Three lights = 75%
Four lights = 100% charge

Helios

② Earbud case charging.



(It is charging when the blue light flashes)

When all four LED lights are solid blue and no longer flash, it indicates full charge.)

Helios

5 Attention & Remarks

- Please use the included microUSB charging cable for charging, to avoid damage to the the product.
- The optimal charging temperature is from 32° F to 140° F. Charging under extreme conditons may affect the battery life.
- If left unused for a long period, the battery will lose capacity. Repeated re-charging may hep improve the situation.
- Because this is an in-ear design, pushing the earbud in hard may cause damage to your eardrums. For your safety, avoid using in very crowded locations or when playing contact sports.
- Avoid hard contact with the earbuds.
- If you have any feeling of discomfort when using the ear buds, please discontinue use.
- For your safety and to protect the ear buds, do not open the case or the enclosure of the earbuds. Only have a qualitied technician or the local distributor open the ear buds or case enclosure.
- Be sure not to expose the battery case or earbud to extreme environment , such as prolonged expsure to the sun or into a fire or submerged win water. Doing so will void the warranty and likely destroy the product.

JJS Solutions, LLC

Manufacturer：JJS Solutions， LLC
Add: 51 W. Center Street #528, Orem, UT 84057 USA
Country of origin:China
Web:www.jjs-soltions.com/products
Made in China

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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.
Warning: 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.

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.

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.