

True wireless Bluetooth Earbuds

Model: BSH330

GB

User manual

True wireless Bluetooth Earbuds

Technical specifications:

Type: in-ear, Bluetooth

Frequency response: 20–20,000 Hz

Driver size: 8 mm

Bluetooth version: v4.2 + EDR

Working distance: up to 10 m

Power supply: micro USB, 5 V DC

Microphone: built-in

Battery: Li-poly, 400 mAh (1.48 Wh)

Earphone charging time: up to 30 minutes

Portable charger charging time: up to 2 hours

Standby time: about 100 hours

Playback time: up to 2 hours (4 hours more from a portable charger)



WARNING: Listening at a high volume for a long time may damage your hearing.

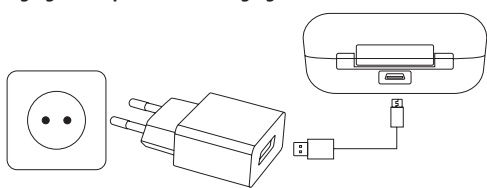
1. Product overview

1. Earphones
2. Charging case
3. Battery-level check button
4. Charging case battery-level indicator
5. Power (multifunction) button
6. Micro USB charging port



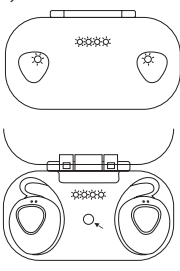
Before you start using the earphones, you must charge the battery and pair the earphones with a compatible device.

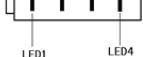
2. Charging the earphones and charging case



The BSH330 charging case has an internal, rechargeable battery that must be fully charged before being used for the first time. It takes about 2 hours to fully charge the battery for the first time. If you do not use the device for a long period of time, please charge it once every 2 months to avoid damage to the battery.

- Put the earphones in the charging case and close the cover to charge. During charging, the indicators will show a steady red colour. When the battery is fully charged, the red light will turn off.
- You can charge the charging case by using the wall charger, car charger or micro USB charging cable. When the charging case is fully charged, all four LED lights will turn solid white.
- Battery status of the charging case: click on this button on the charging case and you will see the battery status, as indicated by the four white LEDs. The LEDs will turn off automatically after 4 seconds.



 LED1 LED4	LED light	Battery level
	1	0~25%
	1.2	25~50%
	1.2.3	50~75%
	1.2.3.4	75~100%



Fully charged earphone batteries have the power for up to 2 hours of talk time (4 hours more from a portable charger). When the batteries are running out of power, the red indicator light will start to flash every 20 seconds on both earphones. This indicates that the earphones need to be charged as soon as possible.

3. Pairing of the BSH330 and Bluetooth devices

First pairing method

- The earphone must be powered off before you begin to initiate pairing. The left earphone is the main one.
- Main earphone pairing: press and hold the power (multifunction) button for 7 seconds. A fast-blinking red/white LED will indicate that the earphone is ready to pair.
- Turn on the Bluetooth function on your device, select BSH330 from the list, and pair the earphone. If asked for the PIN code, please enter "0000" to pair and connect the earphone to your Bluetooth device.
- Right earphone (secondary) pairing: press and hold the power (multifunction) button for 3 seconds until the white indicator light flashes 3 times with the prompt of "power on".
- A voice prompt will be heard from both earphones saying that the left and right channels are successfully connected.



If pairing is successful, the earphones will enter an idle mode and the white light will flash once every 7 seconds. If no Bluetooth connection is made within 10 minutes, the earphones will turn off automatically.

Second pairing method (BSH330 connection of earphones)

When both earphones are in an off state, press and hold the power (multifunction) button of both for 7 seconds until the white and red lights flash alternately. They will now be connected together.

- After successful connection, the white and red lights of the left (main) earphone will flash alternately, meaning that the earphones are now in Bluetooth pairing state.
- Turn on the Bluetooth function on your device, select BSH330 from the list and pair the earphones. If asked for the PIN code, please enter "0000" to pair and connect the earphones to your Bluetooth device.
- A voice prompt will be heard from both earphones, saying that the left and right channels are successfully connected.

Tips for BSH330 pairing

@QF11. pairing is a technical term for using the Bluetooth product. Make two Bluetooth enable devices to be in wireless connection. The left and right channel earphones will be automatically distinguished. The left earphone is the main one and can be paired and connected with a Bluetooth mobile phone. After making a @QF11. connection, you can play and pause music through both earphones, but only the left (main) earphone has a call function. When the @QF11. earphones are in an on state, press and hold the power (multifunction) button of one earphone (left or right) for 3 seconds to power them both off. However, when they are in an off state, you need to separately power them on at the same time to reconnect them.

4. Basic use

Switching the earphones ON or OFF

To switch ON when both earphones are in an OFF state, press and hold the power (multifunction) button for 3 seconds for both earphones at the same time until the white indicator light flashes 3 times with a voice prompt of "power ON".

To switch OFF when both earphones are in ON state, press and hold the power (multifunction) button of one earphone (left or right) for 3 seconds to power off both earphones until the red indicator light flashes 3 times with a voice prompt of "power OFF".

Automatic reconnection

When both earphones are in an OFF state, switch them on at the same time and they will reconnect automatically. And the left (main) earphone will reconnect to the paired mobile phone automatically.

Answer a call

When there is an incoming call, press the power (multifunction) button on the left (main) earphone.



While making phone calls, only the left (main) unit produces sound.

End a call

To end the call, press the power (multifunction) button on the left (main) earphone.

Redial the last dialled phone number

When the BSH330 is in idle mode, you can double-click the power (multifunction) button on the left (main) earphone to redial the last dialled number.

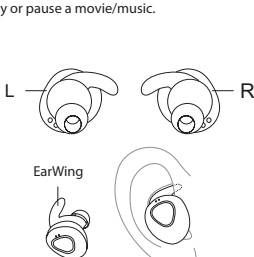
Play/Pause

Short press power (multifunction) button to play or pause a movie/music.

Wearing the earphones

To properly wear the earphones:

- Identify the left and right earphones. Look above the earbuds for the L or R.
- Place the earphone in your ear canal. The top of the EarWing should fit tightly into the ridge of the ear.



5. LED indications

Earphone status	LED indication
In idle mode after being paired	White light flashes once every 7 seconds
Incoming call	White light flashes twice every 2 seconds
Low battery	Red light flashes
Charging	Red light is on
Power on	White light flashes 3 times
Power off	Red light flashes 3 times
TWS pairing of earphones	White and red light flash alternately
Bluetooth pairing	White and red light flash alternately

Troubleshooting:

The headphones cannot be turned on	Recharge your headphones
Music is not playing	Make sure that both devices are paired and connected and that "Media playback" is enabled in your Bluetooth settings. Make sure your device has an "A2DP" Bluetooth profile.
Bluetooth device will not reconnect/ pair with the headphones	1. Open the Bluetooth settings on your device, tap "BSH330" and select "Forget". Now you can try the pairing operation again. 2. It is possible that you are not able to connect because the earphones are paired with another nearby device. You will have to disconnect the other device, or even turn off its Bluetooth function. Now you can try again to pair or reconnect. 3. Turn on/off the Bluetooth function in your device or restart the device itself (not the headphones).

Care and maintenance

- Don't use abrasive cleaning solvents to clean the headset.
- Do not expose the headset to extremely high or low temperature as this will shorten the life of electronic devices, destroy the battery or distort certain plastic parts.
- Don't dispose of the headset in a fire as it will result in an explosion.
- Don't expose the headset to contact with sharp objects as this will cause scratches and damage.
- Don't let the headset fall down onto the floor. The internal circuit might get damaged.

Waste Electrical and Electronic Equipment (WEEE) Symbol



The use of the WEEE symbol indicates that this product may not be treated as household waste. By ensuring this product is disposed of correctly, you will help protect the environment. For more detailed information about the recycling of this product, please contact your local authority, your household waste disposal service provider or the shop where you purchased the product.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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