

BT958(英语+西班牙语)说明书:35x21cm

SENTRY



BT958

English



Fig 1

TRUE WIRELESS EARPHONES

SENTRY



BT958

Español



VERDADEROS AUDIFONOS INALAMBRICOS

1 Using your True Wireless Earphones

Charging and case care: Make sure charging case and earbuds are fully charged.

STEP 1: Turn on the charging case. Make sure the earphones are fully charged.

STEP 2: Take out the earbuds from the charging case after they have been charged. The earphones will automatically turn on. You will hear "Power On" then it seems to that both earbuds are paired successfully, the right earbud will have blue and red light flashing alternately and left earbud will have yellow and red light flashing alternately function of your mobile phone or audio device. **Step 3:** Turn on your device and connect. When the earbuds are connected with the device successfully, you will hear "Connected" and turn blue when blocking blue light.

If you turn off the connection function on your mobile phone you will hear "Disconnection" the right earbud will have blue and red light flashing alternately but left earbud will have yellow light.

The pairing mode between both earbuds and device will remain for about 2 minutes, and then the earbuds will turn off if no device connected. In minutes and you can repeat step 2.

After the initial settings, both earphones will auto pair with your device directly and you can skip Step 1 and 2.

Fig 1 shown on the image.

2 Bluetooth Pairing

Bluetooth:

Turn on long press both left and right earphones (Fig 1) for about 4 seconds to turn on earphones. Turn off long press left or right earphone top button (Fig 1), for about 4 seconds to turn off earphones.

Answer / Hang Up:

When there is an incoming call, short press the bottom (Fig 1) on the left or right earphone to answer the phone; short press the bottom (Fig 1) on the left or right earphone to end the call.

Reject / Call Back:

When coming call, long press left or right earphone about 2 seconds to refuse the call (Fig 1). This will cut the right earphone to receive back to the last call.

Three click the left earphone to open the voice assistant.

Play / Pause Music:

To play/pause music press either the left or right earbud (Fig 1) to pause. To continue playing, short press either the left or right earbud (Fig 1) to continue playback.

When playing music and there is an incoming call, music will be auto-paused and auto play when end the call.

End / Next / Previous Song:

Long press the right earbud (Fig 1) to end the last song. Double-press the right earbud (Fig 1) to switch to the next song.

3 Charging case and earbuds

Part 1: Charge the charging case (Fig 2)

The charging case (Fig 2) charges the earbuds. It is important that the charging case is recharged. So do not reuse the previous charging case to charge the charging case (Fig 2) with a USB power adapter.

The LED light on the case will keep on flashing when it is charging. When fully charged, the LED light will stop on and off.

Charging the case will take 2 hours to fully charge the case but charging amount may vary depending on the condition of the earbuds.

Note: Since there is no charge left on the charging case, the case will start to flash to announce low battery, and then turn off completely. LED lights on means 100% battery, 1 light means 50% battery.

Part 2: Charge the earbuds (Fig 1)

The charging case should be fully charged and have sufficient power before it can charge the earbuds. Put the earphones into the correct position on the charging case (Fig 2), for charging the earbuds by long pressing the top-left of both earbuds (Fig 1) for about 4 seconds before placing them into the case.

If the earbuds are not placed securely into the case, it may not charge. Please take out the earbuds and re-embed them in the case. Turn on the earbuds to make sure they are fully charged. Make sure the earbuds are not touching each other or the charging case when they are touch the lid so properly closed so that changing the earbuds can start. Long large earbuds could also obstruct the closure of the case, and so they need to be removed.

When the earphones are charging properly, the red light on the earphones and the charging case will also turn on to confirm that charging has started. When the earphones are fully charged, the earphones will turn off and moments later the red light on the charging case will turn off.

When earphones are on low battery you will hear a prompt tone to announce low battery. When the earphones run out of battery, you will hear "Power Off", and the earphones will not be able to turn on. Through the charging case and of the earbuds it is important to turn off both earphones before changing them in the charging case. If there is no power on the charging case, the earbuds will not be able to turn on. If the earbuds turn on while they are in the charging case, the earbuds will turn off again by pressing both the earbuds for 4 seconds to remove them from putting back to the charging case. Change the charging case (Fig 2) so that the earbuds can be recharged.

If after some time, the earbuds stop charging, try to use a dry cotton wool to clean the bottom charging points on the earbuds and the inductive pads on the charging case to remove any dust and sand.

4 Frequently asked questions

Bluetooth earbuds cannot pair:

If you can't hear the sound when you turn on, please fully charge both earbuds before turning it on. Turn on the charging case as well to make sure it has enough power to charge the earbuds.

Or when the earbuds are properly charged by placing them securely into the charging case (Fig 1).

Bluetooth earbuds signal is unstable:

If you hear the Bluetooth earbuds from time to time, it is possible that the earbuds have been disconnected from the mobile phone. Please simply turn the earbuds off and then on. To do this long press (Fig 1) for about 4 seconds to turn off and long press about 4 seconds to turn on again.

The earbuds keep disconnecting from my phone: Both earbuds should be no more than 1.5 meters (5 feet) from the earbuds. Interference between other devices or areas (located nearby) may cause some signal instability. Move to another area if this is the case.

Why can't I hear voice playback: Please make sure that your playback volume is set at an appropriate level.

Bluetooth earbuds are not pairing correctly or continue to have issues: Please make sure the earbuds and phone are connected well. Reset the device by removing the earbuds from the case to turn off the earbuds.

Check the distance between earbuds and phone is no more than 1.5 meters (4 feet): Reset it if the earbuds are not pairing correctly or continue to have issues. Please clean the earbuds from the case by going to the phone's Bluetooth settings and removing it. Then follow steps 1-3 on the first page of this manual to re-pair your earbuds to your phone.

Specifications:

Model: BT958

Bluetooth Version: 5.0

Power Input: DC 5V

Battery Rating: **Typical:** About 8 hours at 80% volume

Earphone battery capacity: 400mAh/400mAh

Charging Case battery capacity: 3200mAh

[Support: www.bluetooth.com/specifications/gatt/earphonesbt/gattfrommodel/](http://www.bluetooth.com/specifications/gatt/earphonesbt/gattfrommodel/)

Limitied 90-Day Warranty: Sentry warrants this product to be free from defects in materials and workmanship for 90 days from the date of original purchase. Any parts or assembly which fail during the warranty period will be replaced if returned to an authorized Sentry dealer or to Sentry directly at: P.O. Box 880, One Bridge Street, Hilton, NY 10531. Please enclose a S.O. check for return shipping.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc., and any use of such marks by Sentry Industries Inc. is under license. Other trademarks and trade names are those of their respective owners.

Sentry Industries Inc. declares that radio equipment BT958 is in compliance with Directive 2014/53/EU. The EU declaration of conformity is available at <http://www.sentryindustries.com/eu-conformity-declaration-of-conformity/>.

This product is CE marked to denote conformity with Directives TR201002 (low voltage) and 2004/108/EC (electromagnetic compatibility), as annexed.

Environmental Protection: Waste electrical products should not be disposed of with household waste. Please dispose where facilities exist. Check with your Local Authority or retailer for recycling advice.

Charging your device:
Only use a power adapter with applicable country regulations and international safety standards. Other power adapters may not meet applicable safety standards and using such adapters could pose a risk of death or injury.

Avoid prolonged skin contact with the charging cable and connector when the charging cable is connected to a power source because it may cause discomfort or injury. Leaving or sitting on the charging cable or connector should be avoided.

WARNING: To prevent possible hearing damage, do not listen at high volume levels for long periods. For traffic safety, do not use earphones while driving or cycling.

If you have a pacemaker or other electrical medical device, you should consult your physician before using the product.

Choking hazard: The product, packaging and some of the included accessories may present a choking hazard to small children. Keep these accessories away from children. Do not let small children or animals chew on any part of the product as they contain small parts they can swallow.

Danger: Improper battery replacement may cause an explosion and injury.

CE **REC** **BC** **FCC** **X**

Supplier's Declaration of Conformity: 47 CFR Part 15 (FCC Part 15B) (IC 2035 (IC 2035)) Compliance Information:

Sentry Bluetooth®
Responsible Party:
SENTRY INDUSTRIES INC.
200 E BROAD STREET, HILTONSBURG, VA 24462-1204
Tel: 1-844-852-9700

FCC Compliance Statement:

(a) 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.

(b) "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 release 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 technician for help.
* Disconnect the device or expand the channel or bandwidth to a non-interfering ratio.
Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."

(c) "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 release 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 technician for help.

(d) "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 release 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 technician for help.

Errores de conexión: Por favor, siga los pasos siguientes para solucionar el problema de conexión.

Parte 1: Carga del dispositivo (Fig 2)
Si los dispositivos no se sincronizan puede ser porque el dispositivo está apagado. Si el dispositivo no se sincroniza, por favor, verifique la función de sincronización.

Parte 2: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique la función de sincronización en la batería de la caja de carga. La batería de carga comenzará a brillar una vez que las auriculares comienzan a cargar. Una vez que las auriculares comienzan a cargar, las auriculares podrán sincronizarse directamente con el dispositivo.

Parte 3: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 4: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 5: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 6: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 7: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 8: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 9: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 10: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 11: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 12: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 13: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 14: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 15: carga de auriculares (Figura 1)
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Parte 16: carga de auriculares (Figura 1)
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Parte 17: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 18: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 19: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 20: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 21: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 22: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 23: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 24: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 25: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 26: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 27: carga de auriculares (Figura 1)
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Parte 28: carga de auriculares (Figura 1)
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Parte 29: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 30: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 31: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 32: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 33: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.

Parte 34: carga de auriculares (Figura 1)
Si las auriculares no se sincronizan, por favor, verifique si el dispositivo es compatible con el dispositivo. Compruebe si las auriculares están sincronizadas con el dispositivo y si tienen suficiente energía.