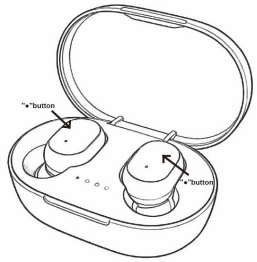
SENTRY INDUSTRIES

BC

BT780



True wireless Bluetooth Earphones

English

Function Operation

Function	Button Operation & Definition
Play	Short press"►"button once
Pause	Short press"►"button once
Voice Assistant	Long press "◄" button for about 2 seconds
Next Track	Triple press "►"button
Previous Track	Triple press "◄" button
Volume Up	Double press "►" button
Volume Down	Double press "◄" button
Answer Call	Short press "►"button once
Reject Call	Long press "►" button for 2 seconds
End Call	Short press"►" button once

Power on: Take out earbuds from charging case; Or long press L and R bud about 3S, It will power on automatically.

Power off: Putting earbuds in the case and closing the case will power them down automatically;Or long press L or R bud about 3S, It will power off automatically.

Pairing mode remains active for 5minues.If no connection is established within this period,the earbuds will automatically power off.

Status lights:
1. Earbuds
Charging,the red light on; Fully charged, the light off;
Pairing, the blue and red light flash; Connected,lights off.
2. Charging Case
When charging,the light in the charging case will flash,once it's fully charged,it will show solid light.

How to use:Setup
Charge the earbuds and case first Make sure charging case and earbuds are fully charged

STEP1 Turn off the Bluetooth function from your music device. E.g., Mobile phone or music device.
STEP2 Take out the earbuds from the charging case after they have been charged. The earbuds will automatically turn on and start to pair in 5 seconds.
STEP3 You can now turn on the Bluetooth function of your mobile phone or audio device.
STEP4 Search and select **BT780** on your device and connect.

English

Troubleshoot: If the earbuds do not auto pair or do not connect with the device,it is best to restart the earbuds.To restart,Turn OFF your music/ smartphone device.Manually power off both earbuds and manually turn them back on by pressing the button on both earbuds for 3 seconds and then again for 3 seconds (see above for power on and off instructions of the earbuds.After turning on the earbuds,turn ON your music/phone device and search for **BT780** under Bluetooth settings,and connect to the earbuds again.

Note:
If the earbuds are not placed securely into the case it may not charge. Please take out the earbuds and re-insert them in the case and gently move and shake the earbuds if needed until the earbuds start charging.Repeat as necessary. Also make sure the lid is properly closed so that charging the earbuds can start.Using large earpads could also obstruct the closure of the case, and so may need to be removed.

If after some time, the earbuds stop charging, try to use a dry cotton swab to clean the bottom charging points on the earbuds and the inductive pins on the charging case to remove any dust and sweat.Repeat as necessary.

If one of the earbuds has run out of battery, the other one will continue to work until it runs out of power, too."

When the charging case runs out of the battery, it is important to Turn off both earbuds before putting them in the charging case. If there is no power on the charging case,the earbuds will not auto turn off when they are put back into the charging case. Therefore, the earbuds need to be manually turned off. (see above for power off)

Specifications:

Model: BT780
Bluetooth Version: 6.0
Power Input: DC 5V
Earphone Working Time: About 2.5 hours at 50% volume
Earphone battery capacity: 30mAh×30mAh=60mAh
Charging Case battery capacity: 200mAh
Bluetooth support agreement:
Support a2dp/avctp/avdtp/avrcp/hfp/spp/smp/atf/gap/gatt \rfcomm/sdp/l2cap profile

***Note:** Playtimes and charge times are approximate and are based on 50% volume and earbuds and case being fully charged. Playtimes and charge times may be affected by several factors including battery condition, temperature, and distance music. Total playtime includes one full charge already in the bud and a fully charged case."

English

Charging your device
Only use a power adapter with applicable country regulations and international and regional 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. Sleeping 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.

Important Safety instructions
1.Read these Instructions.
2.Keep these Instructions.
3.Heed all Warnings.
4. Follow all instructions.
5. Do not use this device near water.
6.Clean only with a dry cloth.
7. Do not block any ventilation openings. Use in accordance with the manufacturer's instructions.
8. Do not charge near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Discontinue use if any part of the device or cable is damaged or wet
10. Protect the cord from being walked on or pinched particularly at plugs, convenience receptacles, to the point where they exit from the device.
11.Only use attachments/accessories specified by the manufacturer
12.Unplug this apparatus during lightning storms and when charging is complete
13.Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
14. Headphones/ earphones/ speakers are capable of producing sound levels which can be harmful to your hearing. Do not listen at high volume for prolonged periods of time. Headphones/ earphones/ speakers may block out surrounding sounds.
15. If you have a pacemaker or other electrical medical devices, you should consult your physician before using the product.
16. Do not use the charging cable with a cube/plug/power adaptor that exceeds the recommended charging voltage/wattage of the product. Only use a 5V /1A (or less) power adaptor or output device.
Note: use the charging cable provided to charge only this device. Do not use the cable provided to charge other devices.
17. Do not use a "high speed" or PD charging adaptor/cube/plug as it can overheat the charging wire. Do not charge the device unattended.
18. Never charge the device unattended and unplug when charging is complete. Disconnect cables from the device and power source when not in use.

English

⚠ **Warning**
• Do not use the charging cable with any power adaptor, plug, or charger that exceeds the product's specified voltage or wattage.
• Only use a "*certified** power adaptor or output device rated at "*5V/1A or lower**".
• Do not use any other charging cables to charge this device.
• "Do not use fast chargers to charge this device.**

⚠ **Caution**
• Using non-certified, higher-rated, or fast chargers may damage the device, reduce its lifespan, or create safety risks.
• The provided charging cable is designed exclusively for this device. Do not charge the device with other charging cables.
• Do not use the supplied cable to charge other devices.
Battery chemistry: Lithium-ion
Dispose responsibly do not place in household trash

• Do not dispose of this product in household trash. This product must be recycled through an approved program.
• Contains a non-removable embedded battery - Lithium-ion.

• Only charge with an adapter that is compliant with applicable country regulations and international and regional safety standards. Other adapters may not meet applicable safety standards, and charging with such adapters could pose a risk of death or injury.
Using damaged cables or chargers, or charging when moisture is present, can cause electric shock, injury, or damage, the charging case, or other property. When using a wireless charger, avoid placing metallic foreign objects on the charger (for example, keys, coins, batteries, or jewelry), as they may become warm or interfere with charging.

Choking hazard : The product, packaging and some of the included accessories may present a choking hazard to small children. Keep these accessories away from small children. The bags themselves or the many small parts they contain may cause choking if ingested.
Keep product, parts and packaging away from children.

Danger : Improper battery replacement may cause an explosion and injury.
*Never wear headphones / earphone while operating a vehicle. Use with caution. User assumes all risks associated with the use of this product.
*CAUTION: To prevent electric shock, use only compatible and certified USB charging devices.

*WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
*CAUTION: Use of controls or adjustments or performance of procedures other than those specified may damage your device.

English

*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.
*WARNING: Always store in a cool dry location.
*WARNING: Headphones and earphones are capable of producing sound levels which can be harmful to your hearing.
• WARNING: Don't over insert into the ear canal. Discontinue use at the first sign of discomfort.

Only use designed pads. Do not use dirty or damaged ear pads. Contains small parts that may present a choking hazard. Keep away from children.

• Sentry® is not liable for any damage caused to smart phones, audio playback devices, video game systems or any other electronic device resulting from either the use or misuse of our products.

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Sentry Industries inc declares that radio equipment BT780 is in compliance with Directive 2014/53/EU. The EU declaration of conformity is available
at https://sentryindustries.com/ european-declaration-of-conformity/Conformity with Directives This product is CE marked to denote conformity with Directives 73/23/EEC (low voltage) and 89/336/EEC(Electromagnetic Compatibility), as amended.

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

Supplier's Declaration of Conformity 47 CFR 47 CFR Part 15.21, 15.105(b)
Compliance Information
Sentry Bluetooth
Responsible Party
- SENTRYINDUSTRIES INC
ONE BRIDGE STREET, HILLBURN,
NY10931, USA
TEL +1 8457532910

FCC Compliance 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.

FCC ID:2ACP4CBT780 Model BT780

English

*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
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."

Limited 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. This warranty does not pertain to damage resulting from accident, abnormal use, misuse or neglect. Any defective product will be replaced if returned to an authorized Sentry dealer or to Sentry directly at: PO Box 885, One Bridge Street, Hillburn, NY 10931. Please enclose a $5 check for return shipping.

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.