S90 SPORT BLUETOOTH HEADSET

USER GUIDE

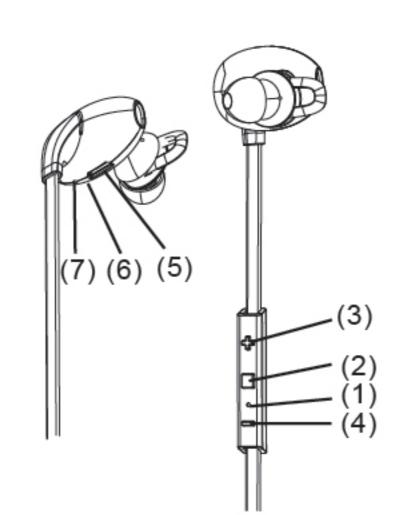
Thank you for purchasing the stereo bluetooth headset, we hope you will be delighted with its operation. Please read this user guide to get started, and to make the best use of the headset's features.

Box contents:

Bluetooth earphone USB charging cable User manual

OVERVIEW

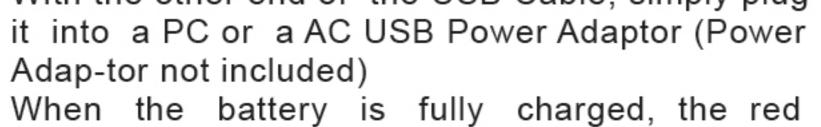
- (1)(7)Microphone
- (2)Multifunction Button
- (3) Volume Up/Previous
- (4)Volume Down/Next
- (5)MicroUSB Charging Input
- (6)LED Light Indicator



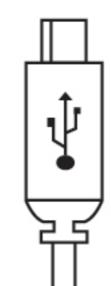
CHARGING

Please perform one full charge prior to use

With the USB Charging Cable provided, insert the small (micro) USB section into the base of the R (right) earphone With the other end of the USB Cable, simply plug



When the battery is fully charged, the red indicator will turn off and the blue indicator will turn on.



PAIRING | CONNECTING

Pairing with bluetooth device

Please ensure your Bluetooth device has Bluetooth enabled

Start with the earphones in off mode.

Push and hold the multi function button (2) for 6 seconds, until the light flashes red and blue rapidly. The voice prompts will notify you that you have entered pairing mode.

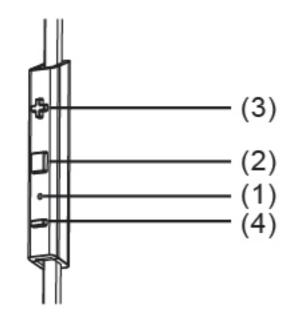
Enter the menu of your phone / music device to pair in the Bluetooth menu. Select "S90" from your device list. Some devices may ask for a verifying code which is 0000

TURNING ON | OFF

Turning device on and off

Turn on-Hold multi button (2) for 3 seconds, you will be prompted by a voice saying "power on"

Turn off—Hold multi button (2) for 3 seconds or until you hear a series of beeps prompting you that the power is off.

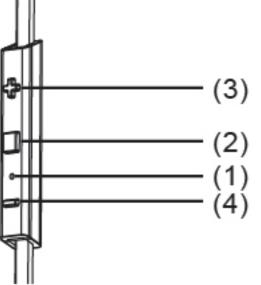


PHONE CONTROLS

Answer|End Call

When your phone rings, simply press the multi function (2)button to answer

Press the multi function (2) button to hang up

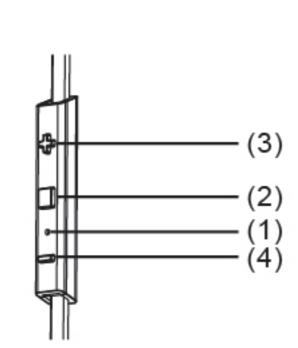


TRACK SKIP CONTROLS

Controlling Audio Tracks

< Track Back: Hold Volume+ button (3) for 3 seconds and the track will return to the start, then release Volume + and press and hold again for 3 seconds > Track Forward: Hold Volume- button

(4) for 3 seconds Pausing Track: Press the Multifunction

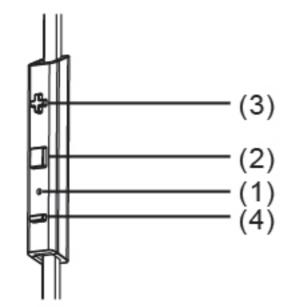


VOLUME CONTROL

Volume Control

button (2)

Increase volume by rapidly pressing Volume+ button (3) Decrease volume by rapidly pressing Volume- button (4) Please note: Holding down Volume +/- will result in the track skipping forward or back



SPECIFICATIONS

Bluetooth Version	Bluetooth V4.0 (CSR-BC8640)
Profile	Bluetooth profiles: A2DP/AVRCP/HSP/HFP
Effective Range	Up to 10 meters in working distance (open space)
Working Time	Up to 5 hours talk time Up to 4 hours music playback time
Standby Time	Up to 160 hours standby time
Input Voltage	AC input110-240V
Charging Time	around 1.5-2hours
Weight	16g

Important:

- 1. Before charging, please check the charger suitable for bluetooth headset.
- 2. Please use original battery and original USB cable. If you use other charger to charge, it may damage the headset.
- 3. Bluetooth headset's battery is Li-ion polymer type. Don't take it out. Protect the product against spoilage.
- 4. Keep your headset off when you don't use it. You need to charge three times each month in order to longer the lifespan of the battery.
- 5. Don't throw it into fire.

Note:

Please kindly note that the functions or operations stated in this User Manual is only applicable to devices which support bluetooth. Please carefully read instruction of your bluetooth devices because the operation might be different.

Corrrct disposal of this product

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

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FCC Statement:

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 to an outlet on a circuit different from that to which the receiver is connected.

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.

Note: Modifications to this product will void the user's authority to operate this equipment.