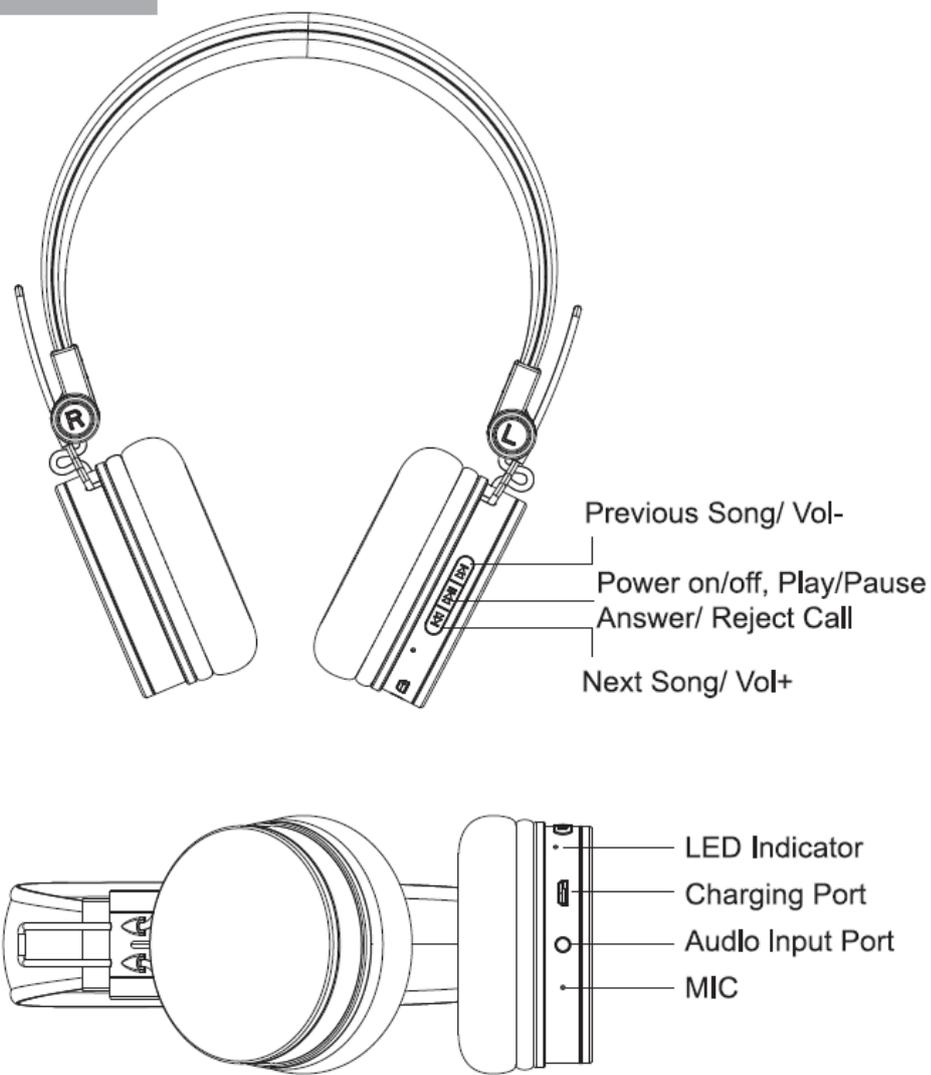


Summary



Specification

- Product name: Bluetooth Headphone
- Product model: N-m351
- IC:CSR863S
- impedance: 32 Ohm
- Frequency response: 20Hz-20kHz
- rated power: 20mW
- Driver: 40mm
- Bluetooth transmission distance: Approx. 10 meters
- Working lasting time: Approx. 8 hours
- Charging time: Approx. 2 hours
- Bluetooth Frequency 2402-2480MHz Rated output power:0.0006Watts

Product Features

- Bluetooth: Premium British CSR8835 chip deliver rich sound details for high quality audio experience
- Noise Reduction: CSR chip provides CWC6.0 echo cancellation technology for clear calls.
- Ergonomic Foldable & stretchable Design for Comfortable Fit.

Product Accessories

- User Manual
- charging cable
- Aux cable
- Bluetooth Headphone
- Pouch

Instructions

Bluetooth pairing

1. In pairing mode, keep the distance of Bluetooth earphone and smartphone within 1 meter.
2. Press and hold Playbutton for 4 seconds to switch on the headphone and start the Bluetooth pairing mode. Press and hold Playbutton for 4 seconds to switch off the headphone.
3. Bluetooth indicator status: flash quickly changing between red and blue LED indicates in pairing mode, flash quickly only blue means Bluetooth connected.
4. Search and choose "N-m351" in Bluetooth device list or smartphone or other Bluetooth-enabled devices to connect.

Answer Calls

Press phone button to answer the incoming calls. Double press phone button to reject the incoming calls. During a call, press Pause Button button to hang up.

Play/Pause

When playing music, press play/pause button to play/pause music.

Last Number Redial

When bluetooth connected, press phone button to redial the last number.

Volume control & Song Switch

When listen to music, press and hold "+" to skip to next song, short press "+" to increase volume. When listen to music, press and hold "-" to back to previous song, short press - to decrease volume.

Precautions

1. Listening with headphones at high volume may affect your hearing
2. For traffic safety do not use whilst driving or cycling
3. Do not put weight or pressure on the headphones as it may cause the headphones to deform during long storage.

Care and maintenance

Please read the following suggestions carefully, that will help you to fulfill any warranty obligations and to enjoy this product for many years.

- Keep dry and don't put it in the damp place, in case of effecting the interior circuit of product.
- Don't put the product under the sunlight or place hot areas. High temperature will short the life of electronic device, destroy the battery, or distort certain plastic, don't throw into open fire!
- Don't expose the product in the cold areas. It may damage the internal circuit board.
- Don't try to take apart the product. It may damage the product if you are not professional.
- Don't fall off on the floor or knock the hard substance. It may damage interior circuit.
- Don't use intensify chemical or detergent to clean the product.
- Don't scrap the surface with sharp things.
- In case the product doesn't function properly, send it to the store you bought it. The staff will help you to solve the problem.
- Keep away from children!

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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

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