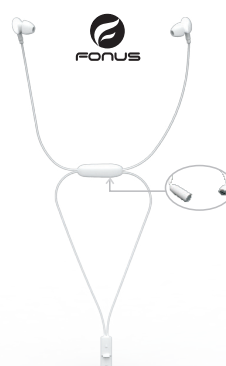


Neckband Sport Bluetooth Headphones User Manual  FONUS BHN5 Thank you for purchasing FONUS bluetooth headphones. We hope you enjoy it!	Construction  Specifications Bluetooth version: V4. 1 Support : HSP, HFP, A2DP and AVRCP Driver unit: Φ10mm RF range: 10M S/N: ≥75dB; Distortion: ≤1% Battery capacity :100mAh Playback time: ≥ 6 hours Charging time: about 2 hours	Instruction ■ How to Charge Bluetooth Headphone 1.A rechargeable battery is built-in to the Bluetooth Headphone. 2.Please charge the bluetooth headphone about 2 hours before first use. 3.The red indicator light will be on when product is charging. Upon completion of charging, indicator light will change to blue. 4.Please note: Only a 5V DC charger or computer USB cable can be used for charging device. ■ How to Pair Bluetooth Headphone 1.Hold down "Power" button for some seconds until the indicator flashes blue and red. 2.Turn Bluetooth on using your phone or audio devices and search for FONUS -BHN5 in the Bluetooth list and pair it. ■ How to Use Bluetooth Headphone 1.Press "+" button to turn volume up ,press and hold "+" button for next song. 2.Press "-" button to turn volume down,press and hold "-" for last song . 3.Press "power" button to answer or hang up a call; press "power" button twice to redial last number. 4.Press "power" button for 1 second; red and blue lights alternately flash; warning tone is sounded, power is on.
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5.Press "power" button for 3 seconds until the indicator is off to turn off the Bluetooth Headphone. ■ Frequency Asked Questions Failure to connect to a Bluetooth-enabled device can be caused by: Other Bluetooth devices are in pairing or sync mode and are interfering with your connection. Please remove other devices from the vicinity or turn them off. ■ Static or muffled sound can be caused by any of the following: 1.There are major Bluetooth obstructions between your device and the headphone. 2.You have extended the Bluetooth Headphone beyond the recommended distance between devices. Warning 1.Do NOT expose product to extreme temperatures, moisture or electric shock. 2.Do NOT attempt to open the unit for any reason. Do NOT attempt to manipulate any electrical components in the unit. 3.Do NOT attempt to use if internal components have been exposed to liquid. Package includes 1*Bluetooth headphone 1*Charging cable 1*User Manual	Warning Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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. 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. FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment . This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
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