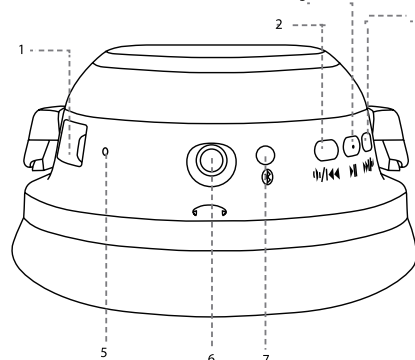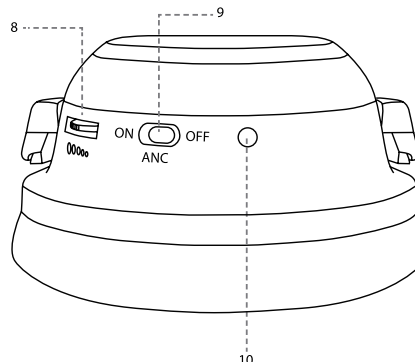# Active Noise Cancelling Bluetooth Headphone

Model No:BNC40

Instruction Manual

FCC ID:R2M-BTH001

About BNC40

The user manual explains the features and functions of your BNC40 to help ensure an optimal user experience.

Product Specifications:

Bluetooth chipset: CSR8645 w/apt-X
Noise cancellation rate: 85%
Speakers: 40mm Neodymium
Audio impedance: 32Ohm
Charging time: about 3.0 hours
Charging: Micro USB
BT operating range: ≥10 m
Connection: 3.5mm jack
Battery time (Bluetooth only): 15 hours
Battery time (Noise cancelling only): 30 hours
Battery time (Bluetooth + noise cancelling): 12 hours
Battery Type: Li- Polymer

Package Contents:
1. Headphone
2. Detachable Aux Cable
3. 1/4 inch Stereo-plug Adapter
4. Dual-plug Adapter (For Airline)
5. USB Charging Cable
6. Small Mesh Bag
7. Hard Shell Case
8. User Manual
9. Gift box

Headphone Overview:
Left Side

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1 – USB Socket (For Charging)
2 – Volume – / Previous Song (Only for Bluetooth)
3 – Multifunction Button (MFB) / Switch ON/OFF, Pairing , Make/Answer/End/Reject Call
4 – Volume + / Next song (Only for Bluetooth)
5 – Microphone
6 – 3.5mm Audio Jack
7 – Bluetooth LED Indicator

Right Side

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8 – Volume + / – Knob (For Bluetooth, Noise Cancelling or Wired)
9 – Noise cancelling ON/OFF Button
10 – Noise Cancelling LED Indicator

Adjusting the Headband:
• In order to achieve maximum comfort and noise cancellation, the headband should be adjusted to properly fit your head with the ear cups sitting comfortably over your ears.

Charging the Headphones:
Prior to use, charge your BNC40 headphone unit by connecting the included charging cable into a USB power outlet (such as USB chargers or computer USB ports) and plug the other end into the headphone's micro USB charging port. The LED indicator will li ght up red showing that the unit is being charged. When charging is complete, the red LED indicator will turn off.

Active Noise Cancelling Mode:
• Adjust the volume on the headphones.
• To power ON the noise cancelling function, set the ON/OFF switch to ON. The Noise Cancelling LED indicator will light up in blue. Note: After you turn ON the power, you might hear a slight hissing noise. This is a normal function and will cease after a few seconds.
• When the batteries are running low, the Noise Cancelling LED indicator will become dim.
• Once the battery is fully drained, the active noise canc elling feature will turn off but the audio signal from the music player will continue to transmit.
• In quiet environments where noise cancellation is not required, the BNC40 can also be used like conventional headphones, without the use of batteries.
• When not in use, switch OFF the POWER to extend battery life.

Bluetooth Function
Main Functions

Turning ON/OFF:
1. Power ON your headphones:
Press and hold the Multifunction Button (MFB) for about 4 seconds until the Bluetooth LED indicator light starts flashing green/red rapidly with an ascending sound.

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2. Power OFF your headphones: Press and hold the MFB for about 5 - 6 seconds until the Bluetooth LED indicator light turns solid red with a descending sound.

Getting Started with your BNC40:
To use your Stereo Bluetooth Headphone, please follow the steps below:
a) Ensure your Bluetooth Headphone is fully charged.
b) Pair your charged Bluetooth headphone with a Bluetooth-enabled mobile phone prior to first use. Please fully charge your new headphone before first use.

Pairing y our Headphone:
The headphone works with Bluetooth-enabled phones. Prior to using and pairing your headphone for the first time, please check to make sure your mobile phone is Bluetooth-enabled.

The pairing instructions for typical Bluetooth-enabled mobile phones are explained in "Pairing Your Headphone." The headphone pairing procedure may vary depending on the settings of your mobile phone. Please contact the manufacturer of your mobile phone or its agent for further information.

1. Press and hold the MFB for about 4 seconds until the Bluetooth L ED indicator flashes and alternates between green and red. The BNC40 will now enter into pairing mode.

2. Enable searching of nearby Bluetooth devices using the Bluetooth menu on your device.

3. Once the "BNC40" is found, you can now connect and pair. If your device prompts you for a password, please use "0000" - For more details, please refer to your device's owner manual.

4. When pairing is successful, the Bluetooth LED indicator will flash green every 4 seconds. If pairing is unsuccessful, please turn off the BNC40 headphones and repeat the pairing steps.

After init ial pairing is established, the headphones will automatically reconnect to the last paired device upon turning ON.

Call-related Functions:

Answer a call	Press MFB once to answer
End a call	Press MFB once to end
Ignore a call	Hold MFB for 3 seconds
Last number re-dialing from headphone	Press MFB twice in standby status
Swap calls	Press MFB for 3 seconds

Music-related Functions:

Play/Pause Music	Press down the MFB Butto n (▶❙❙) once to start playing music and press it again to pause your music
Play/Pause Music	Press down the Music/Volume Control button towards the Forward icon (▶❙) play the next song. To play the previous song, Press down the Music/Volume Control button towards the backward icon (❙◀).

* May not be available for some devices. See your user manual for specific functionality/features available.

Voice Dialing from your Headphone:
If your mobile phone is equipped with a voice dialing function, press and hold the MFB button and say the voice tag according to the phone's command functions. You must record the voice tag (the person's name) into your mobile phone prior to using the voice dialing function on the headphone. Please refer to your mobile phone's user guide.

3.5mm audio socket:
You can even use the headphone when it is out of power.
Equipped with a 3.5mm audio socket, the headphone can also be used as a common wired headphone. Just connect your mobile phone with the headphone through the 3.5mm audio socket via the included aux cable.

Note:
• You are able to use both Noise Ca ncelling & Bluetooth Function simultaneously.

• You may notice 2 types of volume controls on the BNC40 headphones. The BNC40 headphone is a multifunction headphone unit. It can be used as a regular wired, active noise cancelling, or BT headphone. The right side volume wheel (Volume A) works for all functions - the left side volume buttons (Volume B) only work for BT headphone functionality. (See Headphone Overview)

• Adjusting the Volume B :
When you are on the phone or listen to the music, push the volume button (8)or long press the button (2) (4) r epeatedly until you reach the desired volume level.

Troubleshooting:
If you are unable to connect your headphone and your mobile phone, please try the following:
• Ensure your headphone is turned OFF and properly charged.
• Ensure the headphone is properly paired with your mobile phone.
• Ensure the headphone is within a 10 meter range of your paired Bluetooth device and that there are no obstructions, such as walls or other electronic devices in between.
• Ensure your mobile phone's Bluetooth feature is activated. Please refer to your mobile phone user guide fo r specific instructions.

• If your mobile phone is experiencing technical difficulties, you may try resetting it by removing the battery for about 20 seconds and then putting it back securely.
• To reset certain functions of the BNC40 headphones you can simply plug-in to recharge then disconnect.

Safety instructions:
• Always turn down the volume control before plugging the headphones into a sound source.
• Do not use these headphones where vehicular traffic is present, or in any other activity where a failure to hear surrounding sounds could be dangerous.
• Maint enance and service operations are only to be carried out by authorized dealers. Damage caused by manual modifications of the product is not subject to warranty.
• If this product is used for other purposes than originally intended, the product may suffer damage and will void the warranty.
• Long-term exposure to loud music may cause hearing damage. It is best to avoid extreme volume when using these headphones, especially for extended periods.
• Keep batteries out of reach of children.

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.