



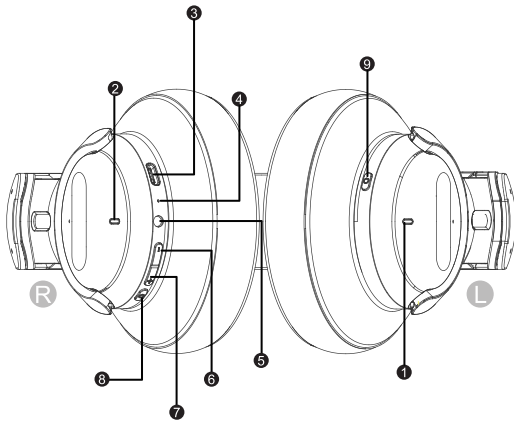
User Manual

Centerpointe Headphone

CRI-600

CRI-600

Product overview



1. NC Indicator

2. Power Indicator

3. To USB Power Charge Battery

4. Microphone

5. Line in
6. Previous / Volume -

7. Next / Volume +

8. Power Switch/Phone/Play

9. Noise Cancelling On / Off Button

Button Controls

Function	What to do	Led Indicator
Power on	Press  for 3 second	Red and blue alternates
Power off	Press and hold  for 3 seconds	Red stays bright for 2 seconds
Pairing	With the headset off, Press and hold  for 3 seconds	Red and blue alternates
Play/Pause	Press  once	
Switch to last song	Long press " - " button	
Switch to next song	Long press " + " button	
Volume up	Press the " + " once	
Volume down	Press the " - " once	
Answer/ End the call	Press  once	
Reject the call	Press and hold  for 2 second	
Redial the call	Press  3 clicks	
Transfer	During phone call , can be moved between the phone and the headset by hold  1 second.	
Voice Assistant	Press  2 clicks to enable the Voice Assistant for Siri or Google.	
Noise Reduction Medium/High/off	Press "NC" and switch among tranparency/noise cancelling low/noise cancelling high/noise cancelling off	ANC on : solid green Normal : LED off
RESET	When power on and without pairing, hold "+" and "-" buttons 5 seconds to restore the setting, and turn off the device	

Using the HiFi

Thank you for purchasing the HIFI ANC headphone . This unit is designed to provide years of trouble-free audio performance. Please read these instructions carefully for proper operation and save for future reference.

Charging the HiFi

The HiFi is powered by a rechargeable battery inside the headset. When you first time to use, or if you star to notice sound distortion at higher volume, it's time to recharge the battery. Connect the type-C plug to the speaker and larger USB plug to a powered USB port, such as that a computer, or the optional AC adapter. The light on the speaker will turn red whilst charging and blue when fully charged.

Operation

Noise Cancelling:

1. Power on the headphone
2. Press ANC button to switch between tranparency/ noise cancelling low/noise cancelling high/noise cancelling off.

Wireless Pairing:

1. With the headset off, press and hold the Power button three seconds, the headset will reconnect paired device. If did not find paired device, the headset will search new Bluetooth device. The LED will be red/blue blinking
2. With the headset off, press and hold the Power button three seconds until LED alternates red / blue to pair device.
3. If the pairing is not successful, switch off headset by press power button for 3 seconds and repeat the step above.
4. Enable the Bluetooth on your mobile phone or the device you want to connect. Check for CRI-600 and select it. The blue indicator will slow flash .
5. When not in use, hold the Power Switch 3 seconds to power off the headphone to conserve the battery.

Connecting to two Bluetooth Devices

While the headsets have paired with the 1st device, disconnected the 1st device. Search CRI-600 on the second device and connect. Search CRI-600 on the first device and reconnect.

The headphone can be actively connected to two device at a time.

Connect an audio device via its Line-in socket:

HiFi can connect to other devices using the 3.5mm back-up audio cable. At any time, plug the 3.5mm audio cable and the headphone can be used to listen the music. The Bluetooth function and other buttons will be disable.

- * Connect the 3.5mm audio cable to the mobile or any other device with 3.5mm output jack, then connect the 3.5mm stereo plug on the other end to the connector to the CRI-600 headset. It is ready to listen music from your audio device.
- * Press play on your audio device and adjust its volume to listen to audio.

Tips: Please refer the LED indicator as follow.

- A. Charging: solid red light, solid blue after fully charged

B. Pairing mode: flashed red/blue

D. Line-in mode: LED off
- C. Paired mode: flash blue

E. ANC mode: LED green

SPECIFICATION

luetooth version: V5.0	Speaker Unit : 40mm
Operation distance: 10m	Magnet : Neodymium
Power: 3.7V 800mAh	Sensitivity : 105+/-3dB
Working hour: Music playing 18 hours (ANC ON), 32 hours (ANC OFF)	Impedance: 32ohms + /-10%
Talking hour: 32 hours	Frequency range: 20~20KHz
Active cancellation: Up to 25~30dB, 50~500Hz	Weight: 311g
Audio Connector: Bluetooth / 3.5mm audio jack	Charging: Type - C

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 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.

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.

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

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FCC&ISED Radiation Exposure statement

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

Déclaration d'exposition aux rayonnements FCC&ISED

Le dispositif a été évalué en fonction des exigences générales d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

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- The device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

- L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1. L'appareil ne doit pas produire de brouillage;
 - 2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
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