


CALMBEE

User Manual



BH100

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Packaging List

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Headphones\*1

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Product Overview

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① Charging LED indicator

② USB-C charge port

③ Volume +/Next track

④ Multi-Function button(MFB)

⑤ Volume -/Previous track

⑥ Working LED indicator

⑦ Power button

⑧ Active noise cancellation LED indicator

⑨ Active noise cancellation(ANC)

⑩ Built-in microphone

Power ON/OFF

03



Power On

3S

Power Off

3S

Power On:

Press and hold the Power button for 3 seconds, the indicator will light up green for 1 second.

Power Off:

Press and hold the Power button for 3 seconds, the indicator will light up red for 1 second, then all the indicators light off.

Active Noise Cancellation (ANC) & Transparency Mode (TM)

04



ANC On:

Press the ANC button once, the indicator will light up orange steadily.

Transparency Mode On:

Press the ANC button once when ANC function is on, the indicator will light up yellow.

ANC Off:

Press the ANC button once when TM function is on, the indicator will light up blue.

Warm Tips:

When the ANC is turned on, the headphone will always keep power on.

When the ANC function is turned off, the headphone will automatically turn off if no device is connected within 20 minutes.

Connection with Your Device

05



Pairing: Green and red indicator flashes alternately

To connect to a new device: Please turn Bluetooth off of the connected device. Then turn Bluetooth on the new device and select BH100 to connect.

When turned on, the headphones will automatically connect to the last connected device if available. If not, the headphones will go pairing.

Clear Bluetooth pairing records by clicking the POWER button 8 times.

Phone Calls

06

Press the MFB button once

Answer call

Press and hold the MFB button

End call / Reject call

Voice Assistant

Press the MFB button twice to activate voice assistant.

Does not work when BH100 is connected to two devices at the same time.

Multi-Point Connection

07



How to connect two devices:

Please connect one device and then turn off the Bluetooth on the connected device.

Please turn on Bluetooth on the new device to connect.

Turn on the Bluetooth on the previous device. The headphones will automatically connect back.

Now, the headphones is connected to both devices.

How to switch headphones between two devices:

When you need to switch devices, press the MFB button to pause, and start playback on the other device.

When a call comes in, the headphones will also automatically select the device that is calling. After the call is over, it automatically cuts back to the original device.

Music

08



Play / Pause

Press the MFB button once



Next / Previous Track

Press and Hold + / - button over 2 seconds.



Volume Up / Down

Press the + / - button once

Charge Your BH100

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Charging: Indicator will light red steadily.

BH100 will sound a beep every 2 minutes when it is below 20% power.



Fully Charged: Indicator will light green steadily.

Charging Time: About 2 hours.

Specifications

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Input	5V/1A
Drivers	40mm
Sensitivity	90±3dB
Transmission Frequency	20Hz~20kHz
Rating Power	15mW
Battery Capacity	1000mAh/3.7V
Impedance	32 Ω

Warnings

Do not remove any parts.

Avoid dropping.

Do not use under weather conditions or extreme temperatures.

Do not submerge in water.

Do not use any corrosive cleaner/oil to clean.

Manufacturer

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Meipeng SKY311, No.3 Hebei Industrial Zone, Zhongxing Road, Ma'antang Community, Bantian Street, Longgang District, Shenzhen, Guangdong, China, 518000

Customer Service

This product is covered with Calmbbee product and labor warranty for 12 months from the date of its original purchase. Any concerns please email us as soon as possible, Calmbbee will help you within 24 hours.  
support@calmbbeeaudio.com

FCC Compliance

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 to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

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

IC warning:

This 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 and  
2) this device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment;

To maintain compliance with IC's RF Exposure guidelines, This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Déclaration de l'ISED Canada :

Cet appareil contient des émetteur (s) / récepteur (s) sans licence / conformes à l'innovationRSS exemptes de licence de Sciences et Développement économique Canada. L'opération est sous réserve des deux conditions suivantes :  
1) cet appareil ne peut pas causer d'interférences et  
2) ce dispositif doit accepter toute interférence, y compris peut provoquer le fonctionnement indésirable de l'appareil.

Exposition aux rayonnements : Cet équipement est conforme aux radiations du Canada limites d'exposition pour un environnement incontrolé norcé d'exposition RF Pour maintenir le respect des guides d'exposition RF d'IC, Cet appareil et ses antennes ne doivent pas être co-localisé ou en opération en conjonction avec toute autre antenne ou émetteur.

FC CE RoHS

Made in China