

品牌：BlitzMax
产品型号：BM-CT2
尺寸：100*85mm（长*宽）
材质&工艺：骑马钉+105g铜版纸

MADE IN CHINA

CE

UK

CA

FC

BlitzMax

User Manual

BM-CT2L,BM-CT2R

CATALOG

English

01 - 08

Deutsch

09 - 15

Français

16 - 22

Italiano

23 - 29

Español

30 - 36

1

2

3

4

PRODUCT INTRODUCTION

Charging Case Battery Indicator

Headphones Battery Indicator

Case Charging Indicator

Status Indicator

Control Button

CHARGING

Please use the provided USB Type-C charging cable to charge.

*Do not use a power source exceeding 5V ~2A.

POWER ON/OFF

1. Open the case, the headphones will power on automatically. For the first time use, please remove the insulation protective film inside the case and fully charge the headphones before using.

2.Place BM-CT2 into the headphone case and close it to begin charging.

*If the headphone is outside the case and not connected for more than 5 minutes, it will automatically power off.

3.When the headphone case is not nearby:

*To manually power off, simply press and hold the control button on either earphone for 3 seconds.

**To manually power on, press and hold the control button on the earphone for 3 seconds to activate the specified earphone.

BLUETOOTH PAIRING

6 Times

Bluetooth

BM-CT2

Power on the headphones by opening the headphone case, and they will enter pairing mode automatically.

*If you are unable to pair the headphones, follow these steps:

1.Take out either earphone from the case.

2.Press the control button on the earphone 6 times consecutively.

3.Place the earphone back into the case.

4.Open the headphone case again to initiate pairing mode.

The headphones should now be ready to pair with your device.

Select "BM-CT2" from the device's Bluetooth list for pairing.

*For the first-time use, the headphones will automatically enter pairing mode, indicated by the alternating red and white flashing lights.

**When the headphones are placed back into the headphone case, the Bluetooth connection will be automatically disconnected.

AUTOMATIC RECONNECTION

Once the headphones have a paired connection record, opening the headphone case will automatically reconnect them to the most recently connected device. If the automatic reconnection is not successful, please manually operate on the Bluetooth interface of the device.

CONNECTING TO A NEW DEVICE WHILE ALREADY CONNECTED

If the headphones are already connected to a device and you want to connect them to a new device, simply repeat the Bluetooth pairing process.

RECONNECTING AFTER A LONG DISTANCE DISCONNECTION

If the connection between the BM-CT2 headphones and the device is lost due to being out of range, the following scenarios apply:

1.If you return within the effective range within 5 minutes, the headphones will automatically restore the connection with the device.

2.If you are out of range for more than 5 minutes and then return within the effective range, you will need to manually reconnect the headphones to the device from the device's Bluetooth settings.

*Please note that the exact reconnection process may vary depending on the device and its Bluetooth settings.

Refer to the device's user manual or consult the manufacturer's instructions for detailed steps on manually reconnecting Bluetooth devices.

HEADPHONE CONTROLS (MUSIC/CALL)

Single-click

•

Music: Play/Pause
Call: Answer/End

Double-click

••

Music: Previous Track
Call: Reject/Decline

Triple-click

•••

Music: Next Track

press and hold

1.5s, activate the phone's voice assistant.

3s, power off the headphones or individually control the power on.

Clear pairing information:

Press the control button on the earphone 6 times consecutively to restore factory settings and power off.

STATUS INDICATOR LIGHT

○ ○ ○ Power on and connected to a device

● ● ● ● Pairing mode(indicator on one earphone only)

○ ○ ○ Powering on the headphones

● ● ● Powering off the headphones

The white light will illuminate for 10 seconds and then turn off, indicating that the headphones are fully charged.

The red light will illuminate for 10 seconds and then turn off, indicating that the headphones are charging.

STATUS INDICATOR LIGHT

○ ○ ○ Charging

Fully charged

*If not charging, close the case, and the light turns off after 10 seconds.

SPECIFICATIONS

Brand	BlitzMax
Model	BM-CT2
Bluetooth Version	Bluetooth 5.3
Bluetooth Protocol	A2DP, AVRCP, HFP
Bluetooth Codecs	AAC, SBC(AAC is not supported on some phones.)
Driver Unit Size	16.2mm
Wireless Range	Up to 10 meters
Frequency Response	20Hz~20kHz
Sensitivity	95±2dB
Charging Input	USB-C 5V ≈0.4A
Battery Capacity (Earphones)	100mAh × 2
Battery Capacity (Charging Case)	500mAh
Warranty	12 months

Caution:

Do not supply power with a voltage exceeding 5V.

FCC STATEMENT:

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. Any changes or modifications 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.

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