

User Manual

Model:CB-MOE1

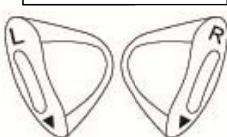
Dear Customer,

Thank you for choosing Censi Headset. For proper and safe use of headset, please read the instructions carefully in this booklet before using it. And keep this manual handy for easy reference.

Package Contents

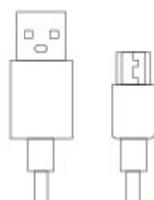


耳机



配饰

Accessory



USB充电线

USB cable



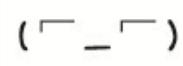
说明书

Manual



音频线

Audio cable



合格证/保修卡

Qualification/ warranty card

Installing and removing of accessory



左右不同的哦
L是左边, R是右边

difference
left and
accessory. L
side and R
side



沿箭头方向
插入滑槽

Follow
direction
of arrow
to insert
into slot



完成
逆向操作拆下

Finish
reverse
operation
to remove

Specification

Working Voltage 3v

Working Current 18mA

Drive Units 2x 40mm

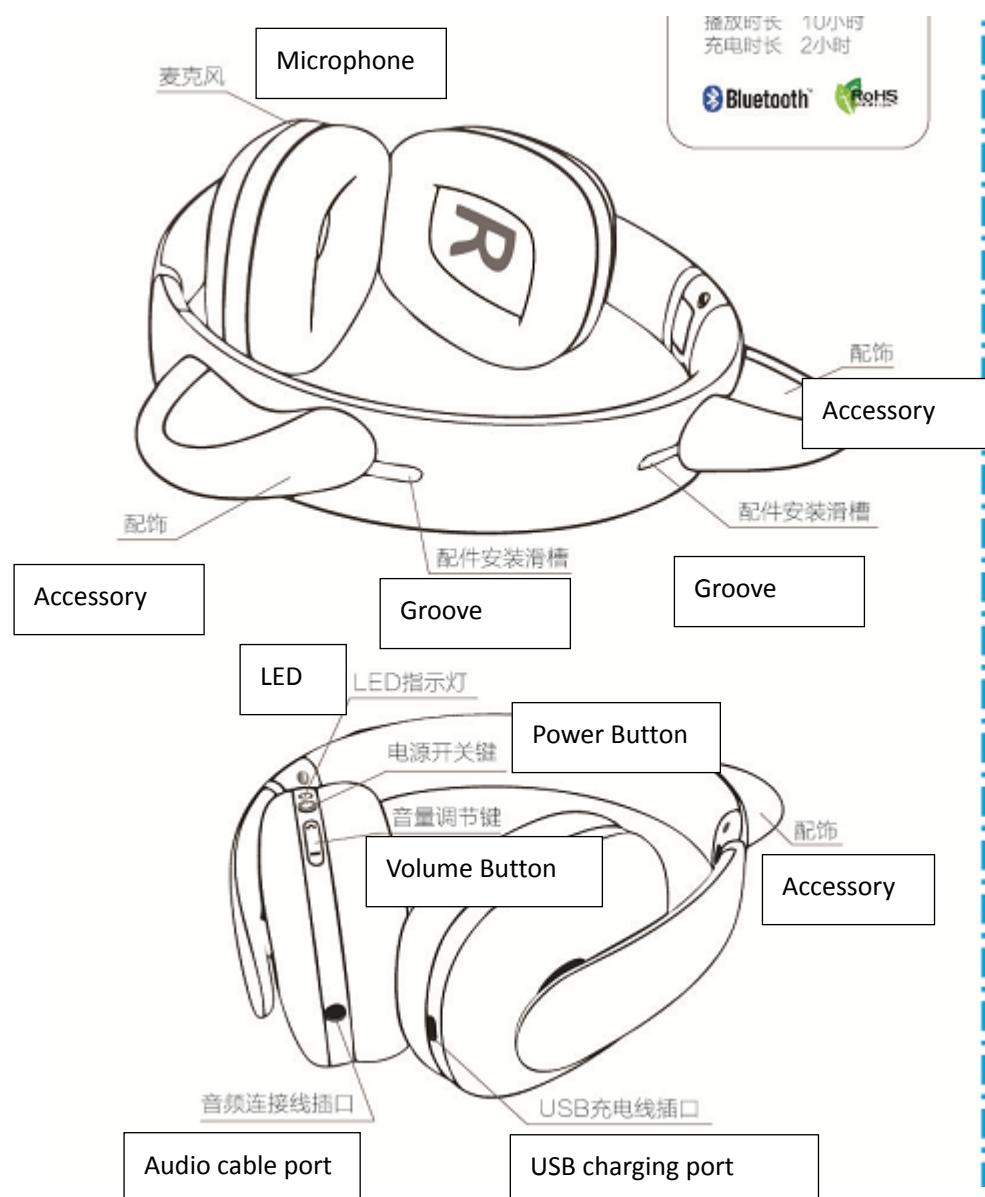
Impedance 26 ohms

Sensitivity 111±3 dB

Bluetooth Distance 10m

Play time 10h

Charge time 2h



How to use

Connect headset to the device via audio cable.

Power On Long press power button for 3s

Power Off Long press power button for 3s

Paring

When power is off, Long press power button for 5s to enter paring mode. Turn on Bluetooth on the device and select “Moecen” to finish paring.

Low power

Red light blinking means the power is low. To use USB cable to connect headset to PC for charging.

Charging

Red light keeps being on while headset is charging and it will be off after the battery is full.

Volume adjustment

By pressing “+” or “-” to adjust volume.

Mode changing

After inserting audio cable, the Bluetooth function will be turned off. To enter the wireless mode again, please pull the plug out and restart the headset.

Caution

DO NOT drop, sit on, disassemble and puncture the product.

DO NOT use or leave the product at the high temperature or humid environment.

DO NOT throw the product in to fire, water and corrosive liquid

Please keep the temperature around 0°C to 40°C while charging.

If you observe any expansion, negative phenomenon or troubles, please stop using the product and contact your dealer immediately.

Long-term exposure to loud music may cause hearing damage. It is best to avoid high volume levels when using headphones, especially for extended periods.

Reminder

The specification and appearance of product will be upgraded and improved and causing differences.

There will be no notice for the changing of design and specification.

Please clean the headset with dry cloth.

Please make sure the headset has been paired with your device for the first time you use it. (PS: It is no needed to pair again for the next time, it will be automatically reconnected after powering on.)

Please keep the product and device together within 10meters, otherwise the sound quality will be reduced or disconnected.

The company reserves the right of modification and explanation this manual. There is no notice if this manual had been changed. The company is striving to insure the accuracy of product specifications and features, however assumes no responsibility for any mistake, miss and difference between manual and product.

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.

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

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.