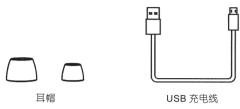
环领式音乐无线耳机

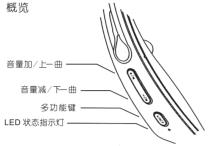
BM-170 使用说明书B版

开始

基本配件









音量调节

长按"+"或"-"嘟一声则发生一级音量变化, 当音量调至最大或最小时"嘀"声提示。

操作	LED 状态	提示
联机	蓝色指示灯每5秒闪烁2次	"蓝牙已连接联机"
来电	蓝色指示灯连续闪烁	震动提示
电量低	红色指示灯每5秒闪烁2次	"电量低,请充电"
充电	充电时红色指示灯长亮	./

LED 状态指示与语音提示

操作	LED 状态	提示
开机	蓝色指示灯长亮 2 秒	"开机"震动
关机	红蓝色指示灯长亮 2 秒	关机
配对	红、蓝指示灯交替闪烁	配对中

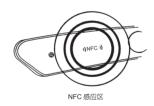
配对与连接

● 拨动开关至开机,耳机进入待机状态。2 秒钟后进入 配对模式。此时红蓝指示灯快速交替闪烁,处于配对 中状态。

●从手机蓝牙设备列表中选"BM-170"并连接。 ●激活手机上的蓝牙功能,然后使用菜单来"添加"、 "搜索"或"扫描"新的蓝牙设备。



推动开关至开机,耳机进入待机状态。开机5秒后, 手机碰触耳机的NFC感应区,耳机会自动进入配对状 态同时手机上出现配对提示,确认后连接到耳机。 如连接失败请重复以上操作。





通话

来电接听

短按多功能键接听电话。

尾号重播

挂断电话

来电拒接

在联机待机状态下,双击多功能键,手机自动拨打最 后拨打过的电话号码。

短按多功能键挂断电话。

长按多功能键约2秒觉接电话。

音乐

(此功能需播放器兼容)

音乐播放 / 暂停

播放音乐时短按多功能键,音乐暂停,再短按一下,

音乐自动播放。

播放音乐时短按下一曲键约1秒,音乐跳至下一曲。

上一曲

播放音乐时短按上一曲键约1秒,音乐跳至上一曲。

音乐与通话自动切换

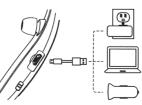
使用蓝牙耳机收听音乐时有电话呼入,音乐暂停,当

通话结束后, 音乐将自动播放。

了解更多

您的新耳机有足够的电量支持您完成配对和拨打少量电 话。当电量低时,请链接充电器,耳机充满电时需要2.5 个小时,在充电过程中红色指示灯常亮,电池充满后红 色指示灯闪烁,蓝色指示灯常亮。

拨动开关至关机(注:拨动开关至开机状态时耳机会一 直处于开机状态,建议不使用耳机时请关机节省电量)。

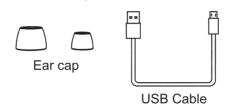


RING COLLAR MUSIC WIRELESS HEADSET

BM-170 user manual B

basic accessory

Start -



overview



operation

long press"+" or "-" with beep sound with A class volume change, when adjust the volume to biggest or lowest, it will prompt with "tick"

Led status	and	voice	indication
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Operation	LED Ststus	Prompt
Boot	blue led bright 2seconds Continuous	"Boot" vibration
Shut down	Red and blue led bright 2seconds Continuous	Shut down
Pair	Red and blue lights flashing alternately in	Paring

successful Blue indicator light Continuous Vibaration cue Red indicator light flashes twice Low power, pls power Red light bright continuous when charging,after full charge red light

Pair and connection

mobile phone

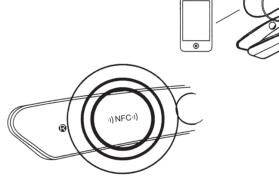
- seconds to enter Matching mode, The red and blue lights falshing

 Activate the Bluetooth on your phone, then find the quickly, in a match in the status.
- Toggle switch to boot, the headset enter standby mode. After 2
 Choose "BM 170 from the mobile phone bluetooth list" and connect.
 - menu to "add", "search" or "scan" nes Blue tooth devices

NFC paring

Push the switch to boot, the headset into standby mode. 5 seconds after power on. Mobile phone touch the sensing area of NFC, the headset will automatically enter pairing state and pairing prompt appears on the phone at the same time, after connecto to the headset.

If the connection fails ,please repeat hte above operation.



Calling _

Incoming calls

Tail number Replay In standby mode online, double the multifunction key,the phone automatically dials the last dialde number.

Hang up the phone

Call reject

Music

(This feature is compatible player required)

Music Play / Pause

While playing press the multifunction key, music pause, and then a short press, music autoplay.

Last song
Short press the "last" button about 1 second while playing music, it will enter the last song.

Next song

Short press the "next" button about 1 second while playing music it will enter the next song.

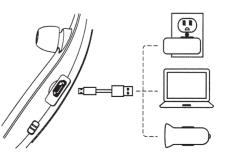
Music and call automatically switch Incoming call when using a Bluetooth headset to listen to music, music pause, when the call ends, the music will play automatically.

Learn more

Charging

Your new headset has enough power to support you through the matching and make some phone calls. When the battery is low, please connect the charger, headphone need 2.5 hours to full charged, in the process of charging the red light is normally on, after the battery is full charged, the red light flashing, he blue light keep

Toggle switch to power off (Note: when toggle switch to power on , the headset will keep "power on", we suggest to power off while the headset is not in use)



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□□

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 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.