

BT08C 说明书

展开尺寸: 400mm X 100mm

成品尺寸: 100mm X 100mm

产品参数

蓝牙标准:	Bluetooth V6.0
有效范围:	15m
工作频率:	2.402—2.480GHz
电池规格:	3.7V / 500mAh
充电电压:	5V / 1A
充电时间:	约 2.5 小时
续航时间:	LED开灯约13小时/关闭LED约25小时
支持协议:	a2dp\avctp\avdtp\avrcp\hfp\spp\ smp\att\gap\gatt\rfcomm\sdpl2cap



蓝牙耳机进入配对模式后若无配对连接操作，请关闭设备避免电量损耗。

搜索蓝牙时不要进行其他操作，防止程序出错。

注意事项 在使用中请选择适当的音量，以防对耳朵造成伤害。

蓝牙操作模式

首次配对: 长按“⏻” 3秒, 语音提示 “power on”, 开机进入配对模式, 语音提示” Bluetooth mode”, LED指示灯白、橙两色快速交替闪烁, 打开智能设备蓝牙功能, 开启搜索并选择设备“BT08C”, 无需密码, 配对成功后语音提示“Connected”, LED指示灯变为白色长亮。

后续配对: 开机后会自动连接已配对的设备。

按键功能说明	
按键	操作
⏻	短按：暂停/播放音乐 接通电话 挂断电话 长按：拒绝来电 (长按2秒)
😊	长按切换85DB儿童模式, 短按开关LED灯
+	短按：增加音量 长按：切换下一曲
-	短按：降低音量 长按：切换上一曲

儿童模式

其他播放模式下, 长按“😊”键3秒切换85/103db模式,语音提示“滴滴”。

- ① 最大音量警示语音:"du du", 最小音量提示音:"du"。
- ② 低电量语音提示:"请充电"。
- ③ IOS系统电量显示。
- ④ 国际通用USB-C充电口。

Aux-in播放模式

在其他模式下，插入Aux-in线，蓝牙自动关闭，切换到Aux-in播放。

LED指示灯状态

状态	指示灯显示
充电状态	充电时, 橙色LED指示灯长亮; 满电时, LED指示灯熄灭
配对状态	白橙LED指示灯交替闪烁
开机/关机提示	白色LED指示灯长亮;LED指示灯熄灭
待机/连接状态	白色LED指示灯长亮

BT08C
Bluetooth Headphone



INSTRUCTIONS

Product Parameters

Bluetooth Version:	Bluetooth V6.0
Working Distance Range:	15m
Frequency Range:	2.402GHz-2.480GHz
Battery Specifications:	3.7V/500mAh
Charging Voltage:	5V/1A
Charging Time:	about 2.5 hours
Talking/Music time:	LED lights turn on for about 13hours / turn off for about 25hours
Support Profile:	a2dp\avctp\avdtp\avrcp\hfp\spp\ smp\att\gap\gatt\rfcomm\sdpl2cap

Aux - in mode

When the headset is on, insert the Aux-in cable, voice prompts "Aux-in Mode". Then it plays smart device's media automatically.

Bluetooth mode operation

For the first time pairing: Long press“⏻”for 3 seconds to start up the Bluetooth headset, a tone " Power On" will be heard, it will enter into the pairing mode, voice prompts " Bluetooth mode", LED indicator light rapidly alternating flashes with white and oragne colors. Please open the smart device's Bluetooth function, and select the device "BT08C", no password required, after successful pairing, voice prompts "Connected", LED indicator light turns white colors.

Follow-up pairing: automatically pair the device after boot.

Button Description	
Button	operation
⏻	short press： Play/pause the music Answer the call End of the call long press： Reject the call (long press for 2s)
😊	Switching 85DB KIDS Mode by long press/ Short Press Switch LED lamp
+	short press： Increasing volume long press： Next song
-	short press： Reducing volume long press： Previous song

KIDS Mode

When the headset is on,long press "😊"for 3 seconds to swtich to"85DB"or"103DB" mode, and after successful switch, "didi" will be heard.

- ① Maximum volume warning voice prompts "du du", Minimum volume warning voice prompts "du".
- ② Low battery voice prompts " Please charging".
- ③ Battery indication on IOS.
- ④ Common charging port: USB-C.

LED indicator light Status

Status	indicator light Status
Charge Status	Steady orange LED when charging. When fully charged, LED indicator light turns off.
Pairing Status	White and orange LED indicator lights rapidly alternating flash.
Boot/Power off	White LED indicator light turns on. LED indicator light turns off.
Standby/Connected	White LED indicator light turns on.

BT08C
Bluetooth Headphone



If no pairing connection after the Bluetooth headset enters the pairing mode, please turn off the headset as for power saving.

Do not perform other operations when searching Bluetooth to prevent the program error.

Please select the appropriate volume in use to prevent damage to your ears.

FCC Warning

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.