LC-BT2说明书



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品牌介绍

广州飞傲电子科技有限公司是一家专注于无损音乐播放器、耳机功率放 大器,高保真耳机等多种便携式音频产品的创新型科技企业。拥有近30 年音频产品研发经验的核心团队,致力于自主研发生产,销售网络覆盖 全球。荣获数百项国际知名大奖,在行业内有着良好的口碑!

飞傲将不断践行"音乐,乐无限"的音乐主张,为喜爱音乐,追求时尚、 高品质生活的消费者创造更多好用好玩好听的高品质良心产品而不懈努

接口说明 MMCX插头 — 电源键 音量'+'键 播放/暂停键

-关机状态下长按电源键约2秒,直至蓝灯快闪3下;

任意状态下长按电源键约10秒,即可复位耳机。 4、恢复出厂设置(清除配对) -在开机状态下,同时按住音量+/-键约5秒直至紫灯快闪3次,清除手机 与耳机的配对信息。 5、配对

配对名: FiiO LC-BT2 -第一次配对--开机后红蓝灯交替闪自动进入配对; -已有配对信息--自动回连最后一次连接设备;

-强制另行配对--开机状态下,长按播放键5秒直至红蓝灯交替闪,强制 另行配对。 6、播放/暂停:

短按播放/暂停键,播放音乐;播放状态短按播放/暂停键,暂停音乐。 7、上一曲:在音乐播放状态下,长按音量+键2秒切换上一曲。 8、下一曲:在音乐播放状态下,长按音量-键2秒切换下一曲。 9、音量+: 短按音量+按键, 直至最大声时发出提示音。

10、音量-: 短按音量-按键。 接听电话:在来电状态时,短按播放键。 挂断电话:在通话状态时,短按播放按键。

3、来电拒接:在来电状态下,长按播放键2秒可拒接来电。

14、语音助手唤醒:双击播放键后,发出手机语音助手提示音,唤醒语

格式指示灯(播放状态下自动识别)

● 蓝灯呼吸
● 青蓝灯呼吸
• 紫灯呼吸
● 黄灯呼吸
○白灯呼吸

1、低电:在电池电压不足时,红灯闪并提示一次低电提示音。

请使用5V=1A充电器对设备进行充电。 -充电中: 亮红灯。 -充满电:红灯熄灭。

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五、注意事项

★请使用标准的5V充电器对其充电,建议使用输出电流为1A或更大的

★请勿将设备置于温度过高或过低(45℃以上0℃以下)的环境下。

★Bluetooth无线技术的工作范围约为10米以内。传输距离受有无障碍

物(人、金属物体、墙等)或电磁环境等影响,可能出现噪音或音频丢

★长时间使用高音量可能会导致永久性听力缺陷。在音频源之前切换时

可能导致音量骤变,请先将耳机调至低音量水平再佩戴耳机;

★当长期不使用产品时,需要对产品进行充电,以保证电池寿命;

★请勿拆卸及损伤电池;请勿将电池投入火中;耳机进水后禁止使用;

★请勿在危险场所使用耳机,比如行走、驾驶或骑车时等,除非能够听

格式指示灯
● 蓝灯呼吸
● 青蓝灯呼吸
● 紫灯呼吸
● 黄灯呼吸
○白灯呼吸

六、包装清单

见周围的声音。

_C-BT21条	
JSB充电线1条	
收纳包1个	
说明书1本	

1、在正常操作下使用,若出现因材质或者工艺缺陷导致的任何功能问 题,均可享受自购买日期起一年免费换新,两年免费保修服务。 (仅限中国大陆地区,其他地区将根据当地法律规定;另外,请保留处 购买的收据或者发票,以作为保修凭证。

注:消费者所购买产品为正品(在我司授权经销商处购买,并且于飞傲官 http://fiio.com/ 进行防伪查询,结果为正品的),方可进行相关质保服务。若所 购买产品为非正品,出现任何问题由消费者自行承担。

2、以下情况不属于换新、保修范围。 -因使用保管不当造成震荡、撞击、跌落、弯折、撕扯、牵拉等人为因

素引起的故障; -因用户私自拆机或非本公司特约维修点拆修引起的故障; -将产品长期置于潮湿、强磁场场所或者是由于浸水引起的故障;

-因自然灾害造成的故障; -无法提供有效保修凭证(飞傲授权经销商的盖章收据或者发票) 注:人为损坏的判定由飞傲专业的维修人员分析确定。

3、换新、保修服务只针对耳机主体部分,其他随机附件及赠品均不在

换新、保修范围内。 4、有偿维修费用请联系客服查询: QQ/电话 4000426826 注:三包期从开具发票/收据等有效凭证日开始算起,三包凭证内容的最终解释权, 修改权归广州飞傲电子科技有限公司所有!

防伪码真伪查询

、刮开防伪码涂层,得到20位查询码。 、请登录飞傲官方查询网址http://check.fijo.net/,输入20位查询码。

A. 您查询的产品是正品。由飞傲电子科技有限公司生产制造,谢谢购买。 B. 您查询的号码不存在,产品并非飞傲电子科技有限公司生产制造。 C. 号码已经被查询过(如果这是您亲自刮开验证区,并且是第一次输入

查询的话,说明此产品非正品。 D. 你输入的查询码不足20位数字, 请重新输入。

售后流程 、如果用户所购买的FiiO耳机发生故障,请先与卖家联系,若卖家无法

飞傲售后联系方式

售后服务平台: 微信公众号" 飞傲"

网址: https://www.fiio.com

新浪微博: 飞傲官方微博

欢迎扫描二维码访问

百度贴吧: 飞傲吧

售后服务电话: 4000426826 (仅收取市话费)

及时提供售后服务, 请通过微信公众"飞傲"反馈给飞傲公司工作人员, 我司会妥善处理并为您提供满意的售后服务。 、返修期间,消费者需要承担退回到工厂的运费。维修好后,我司将 免运费寄回给消费者。

、建议消费者从本地代理商处购买产品,以便得到更快速、更便捷的 售前售后服务。

4、不可自行维修,拆卸或将产品放在有水的地方。 5、 产品不能正常使用或有其他疑问,请登录官方网站的服务中心查询 相关资料,或者发邮件到support@fiio.com咨询。 collection point.

部件名称	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr,VI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
PCB	Χ	0	0	0	0	0
PCBA 焊点	Χ	0	0	0	0	0
元器件	Χ	0	0	0	0	0
显示屏*	Χ	0	0	0	0	0
电池*	Χ	0	0	0	0	0
外观件	0	0	0	0	0	0
配件*	Χ	0	0	0	0	0

有害物质

此环保使用期限只适用于产品在规定的条件下工作

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About FiiO

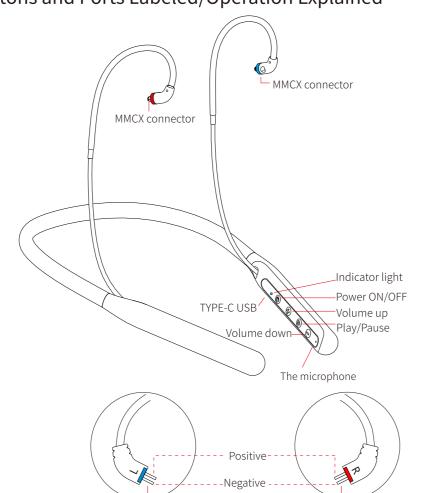
FiiO is a high-tech enterprise focusing on researching and developing portable music products, with current mainstay products being Hi-Res nusic players,portable headphone amplifier&DAC and headphones/

FiiO is specialized in self research and development, and sells FiiObranded products through sales agents worldwide. By virtue of high quality products and great customer service, FiiO enjoys high reputation in the industry and has received countless well-known awards.

FiiO is committed to its brand proposition "Born for Music" and ceaselessly pursues perfection in product design and manufacturing, to supply users with the best audio products at the best prices.

Buttons and Ports Labeled/Operation Explained

-在开机状态下长按电源键约3秒,直至蓝灯快闪3下;



_____ 0.78mm2pin _____ Functions&Operation 1.Power on When LC-BT2 is off, press the power button for 2 second until the blue light flashes 3 times.

2.Power off

When LC-BT2 is on, press the power button for 3 second until the blue light flashes 3 times. 3.Reset

-Pressing the power button for 10 second to reset the earphone at

4.Restore factory setting/Clear pairing -When LC-BT2 is on,hold down the volume +/- key for about 5

seconds until the purple light flashes 3 times to clear the pairing record.

5.Pairing -pairing name:FiiO LC-BT2

-Pairing for the first time -- When it's powered on,red and blue lights flashes alternately automatically and it will enter pairingmode. -Existing pairing information -- Automatically reconnect to the last connected device.

-Force alternative pairing -- When the device is on, press the play button for 5 seconds until the red and blue lights flash alternately,to

force alternative pairing. 6.Play/pause:

10. Volume down: click the Volume-button.

Clicking 'play/pause' button to play music; Clicking 'play/pause' button to pause music when music's playing.

7.Previous track:when music is playing, press the Volume+ button for 2 seconds to switch to the next song. 8.Next track:when music is playing, press the Volume-button for 2

seconds to switch to the next song. 9. Volume up:press the Volume+button, until it hits the MAX volume wiht prompt sound.

11. Answer the call:In the state of incoming calls, click the play button of the earphones until the blue light flashes 3 times to answer the

12. Hang up the phone: during a phone call, click the play button until the blue light is on to hang up the phone call. 13.Decline calls:In the state of incoming calls,pressing the play button

to decline the call.

14. Activate voice assistant: double-click the Play button to activate Voice assistant when you hear the prompt tone of the voice assistant.

Codec indicator (Automatic detection when playing)

Bluetooth Codec	Codec indication
SBC	Blue light breathing
AAC	Bluish green light breathing
Aptx/Aptx-LL	Purple light breathing
Aptx-HD	• Yellow light breathing
LDAC	○White light breathing

Charging instructions

Full charge:red lifht off.

1.ow Battery:when the Voltage of Battery is insufficient, the red light flashes and make the low battery prompt tone once. 2.Charging: Please use the 5V=1A charger to charge the device. Charging:red light on.

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Precautions

★It's recommended to charge the device using a standard 5V charger or charger that could output 1A or above.

★Please don't place the device in circumsta temperature (above 45°C or below 0°C). ★Bluetooth wireless technology has a working range of approximately 10 meters. Transmission distance is affected by obstacles (human, metal

objects, walls, etc.) or electromagnetic environment and noise or audio loss may occur. ★Prolonged use of high volume may result in permanent hearing loss. Switching between audio sources may cause a sudden change in volume.Please turn the headset to the low volume level before

wearing the headset. ★If the device is to be left unused for a long time, please recharge it periodically to preserve its battery life.

★Please do not disassemble,damage the battery,or drop it into fire;it's prohibited to continue using after the battery is soaked in water. ★Please do not wear earphones when walking or riding to avoid acciden

LC-BT2-----1pc USB cable-----1pc Storage case----1pc User guide-----1pc

Packing list

Warranty Terms and Conditions

1.FiiO provides one-month direct replacement guarantee and one year of free maintenance for product against defectives in material and workmanship under proper operation. (You may be asked to provide proof of purchase for after-sales service, so keep your purchase

invoice/receipt in safe place.) Note:The warranty service is applied to authentic product brought from FiiO authorized

sales agents with valid security code. 2.The warranty is null and void under the following circumstances: Defects or damage caused by improper operations such as vibrating, bumping, falling to the ground, buckling, excessive pulling, etc.

unauthorized repair personnel. -Defects or damage caused by natural disaster. -Unable to provide proof of purchase,such as purchase invoice/receipt

-Defects or damage caused by disassembly of the product by user or

from FiiO authorized dealers. Note:Man-made damage is determined by the judge of FiiO's maintenance personnel. 3. Free replacement or repair is only applied to earphones, excluding any accessories or gifts.

4.Send inquiry to support@fiio.com to get the related maintenance

Note:The above guarantees start from the issue date of the sales invoice/receipt.FiiO warranty is just for your reference, while local sales agents have the right to determine the specific details. FiiO Company reserves the final interpretation and amendment for the above warranty terms.

Authenticity-Checking

1. Scratch off the coating to get a 20-bit security code. 2.Please open this link:http://check.fiio.net/,and then enter your 20-bit security code and the captcha shown on the website. You will get the checking result after click the 'magnifying glass' icon.

Checking result:

A.The product you arechecking is genuine.The product is manufactured by FiiO Company, thanks for choosing us. B.The number you arechecking does not exist.The product is not manufactured by FiiO Company. C.The number has been checked. If this is the first time you enter the

security code after scratched the coating personally,it means the product is not an authentic one.

D.The security code you input is less than 20 bits, please try it again.

email to support@fiio.com to consult.

Procedures of How to Get After-sales Service

1.Please contact local dealer first once you find problem with the product.If they refuse to give related after-sales service, please give feedback to FiiO Company by sending email to support@fiio.com. We would handle it properly to ensure customer's satisfaction. 2.For repair maintenance, you are supposed to send the defective product to FiiO Company with freight paid. After it has been repaired, we will send the product back to you with freight paid by FiiO. 3.It is highly suggested to buy from local authorized sales agent to get better, faster before and after sales service. 4.Please do not maintain or dismantle the product on your own and keep it away from water. 5.In case of abnormal working or any further questions, please log in

official website at the Support area to get related information or send

Contact Information for After-sales Service

FiiO Electronics Technology Co,.Ltd. Address:2/F,F Building,Hougang Industrial Zone,Shigang Village, Huangshi West Road, Baiyun District, Guang Zhou, China.

Postcode:510430 Web:https://www.fiio.com

Facebook:https://www.facebook.com/FIIOAUDIO

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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:

This equipment has been tested and found to comply with the limits for a Class

—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 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.

WEEE Directive&Product Disposal

At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of / - electrical and electronic equipment, or returned to the supplier for disposal.

Internal/Supplied Batteries

This symbol on the battery indicates that the battery is to be collected This battery is designed for separate collection at an appropriate

	,		, ,	(Cr, VI)	(BBB)	(LRDE)
PCB	Х	0	0	0	0	0
PCBA 焊点	X	0	0	0	0	0
元器件	X	0	0	0	0	0
显示屏*	X	0	0	0	0	0
电池*	X	0	0	0	0	0
外观件	0	0	0	0	0	0
配件*	X	0	0	0	0	0
中无该部件,请忽 O:表示该有害物。 GB/T 26572-2	四略表中该部件信 页在该部件所有均 2011规定的限量	息。 匀质材料中的含	量均在	见有害物质的替什	t。带*号部件表示如	1果在您所购买的;