MINISO

PRODUCT MANUAL 使用說明書

漫威系列头戴式蓝牙耳机 WIRELESS HEADPHONES

MODEL:YF-2011B

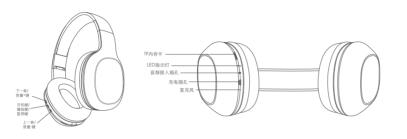
使用產品前請仔細閱讀本使用說明書, 並請妥善保管。

非常感谢您选用YF-2011BT漫威系列头戴式蓝牙耳机,请在使用前,详细阅读本说明书,正确操作使用,更好的

注意事项

请在常温环境中存放以及使用本产品: 请勿将本产品暴露在雨中或潮湿环境中; 请勿自行拆解、修理或改造本产品; 产品内置锂电池,请勿随意丢弃或置于火中,以免引起危险! 注意: 如果电池更换不当会有爆炸危险, 只能用同样类型的电池来更换

- 1、为有利于延长耳机使用寿命和您的身心健康,请不要在长时间大音量的环境下听音乐,以免损害您的听力.
- 2、出现故障时,请立即关断电源开关,拔掉USB插头,防止扬声器及其它元件损坏.
- 3、电量不足会影响蓝牙距离或蓝牙容易断开,请及时充电.



产品参数

产品켄号·YF-2011RT 蓝牙规格:V5.0 蓝牙协议:AVRCP、HSP、HFP、A2DP 传输距离:10米 (因环境因素及连接的蓝牙设备不同而不同) 充申规格:USB/DC5V-500mA 内置由沙容量·400mAH 输出功率:15**m**W

频率响应:20HZ-20KHZ 灵敏度:94DB(AT 1KHZ+3DB) 喇叭阳抗:32欧姆 产品尺寸规格:19.2X7.7X19.2CM

包装组成

2.USB充电线 1条 3.音频线 1条 4.说明书 1份

使用说明

开关机:长按"开关按键"3秒打开耳机,耳机会发出"BLUETOOTH MODE"的提示音,同时红蓝灯交替闪烁,再次 长按"开关按键"3秒关闭蓝牙, 耳机会发出"POWER OFF"的提示音。

配对连接:电源打开后,耳机进入搜索状态,红蓝灯交替闪烁,打开手机蓝牙,搜索蓝牙设备"MINISO-2011BT", 选择该配对名连接配对,配对成功后,蓝灯长亮,蓝牙耳机会发出"叮咚"一声提示音. 电源打开后5分钟内蓝牙 耳机找不到任何设备,蓝牙将自动关闭,要再次连接需要重新进行配对操作,本机具有回连功能,成功连接后的

设备再次打开蓝牙时会自动连接.

温馨提示:如果连接失败,请关机重启或有可能电池电量不足,请充电.

雷音矩形、对示是该人欢闹人们是自动自己能心思小足,用力能心更有更加。 音乐播放:短按音量"-"为播放下一曲,长按音量"+"为加大音量 短按音量"-"为播放上一曲,长按音量"-"为减 小音量.播放过程中短按"开关"按键,音乐暂停,再次短按"开关"按键,音乐播放.

免提通话: 当有来电时,蓝牙耳机来电会播报对方电 话号码并伴有"嘟嘟"提示音,短按"开关键"可接听电话, 再次短按"开关"按键为结束通话来电,来电长按"开关机"键3秒拒接电话,双击拨打电话.

AUX播放:将3.5MM音频线分别插入蓝牙耳机和电脑等音乐播放器的AUX音频输入接口. 在AUX状态蓝牙关 闭,不支持所有功能键(音量调节,上下曲选曲等),操作全由设备完成.

产品充由·将附件提供的IJSR由源线绘耳机充由 充满后红灯灭

常见问题解决方法

| 现象 问题 | 解决方法 |
|---------------|--|
| 多次连接配 对不成功 | 检查设备与产品是否兼容. 检查是否耳机电池电量不足,需要充电. 检查蓝牙耳机是否处于搜索状态,或重新开机. 周边蓝牙设备太多,造成搜索困难,关闭其他蓝牙设备. |
| 声音小或失真 | 1、检测蓝牙设备音量,调节其音量至合适位置. 2、电池电量低,请充电. |
| 音乐出现断音 | 是否超出蓝牙耳机有效连接距离。 检查蓝牙耳机与蓝牙设备之间是否有障碍物。 |
| 蓝牙状态 指示灯不亮 | 1、电池电量不足,请充满再试. 2、重新开机. |

Thank you for purchasing YF-2011BT Wireless Headphones. In order to better understand this product, read the user manual carefully before using it.

Important Safety Instructions

Store and use this product at room temperature.

Avoid contact with rain and humidity.

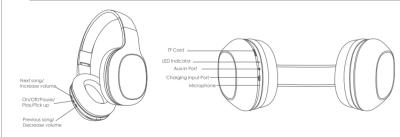
Do not repair, disassemble or modify this product by yourself.

Contains built-in lithium battery. Do not throw into fire to avoid any dangers of explosion.

1. In order to extend the service life of the headset and protect your physical and mental health, please do not listen to music in the loud environment for a long time, to avoid damaging your hearing.

2.In case of any emergency, turn off the headphones and disconnect from power supply to avoid

3.Low battery can affect working distance and the connection can break easily. Charge in time.



Model:YF-2011BT BT verison:V5.0 BT protocol: AVRCP, HSP, HFP, A2DP

Transmission distance:10 m (depends on environment and devices) Charging specification: USB/DC5V-500mA Battery capacity: 400mAh

Output power: 15mW

Frequency response: 20Hz-20kHz nsitivity:94db (AT 1kHz+3db) Speaker impedance:32Ω Size:19.2X7.7X19.2CM

Frequency range: 2402-2480MHz

Product and Accessories

1. Wireless headphones USB Charging cable
 Audio Cable 4 User Manual

ng on/off: Long press power switch for 3 seconds, voice prompt can be heard, blue and red indicator light flash alternatively. Press the power switch once again to turn the headphones off.

Pairing: After being turned on, headphones get into searching mode. Blue and red indicator light flash alternatively. Open BT on your phone, search for "MINISO-2011BT", and choose to pair. After successful pairing, blue light flashes slowly and voice prompt can be heard. The BT on headphones will automatically turn off if not paired within 5 minutes after being turned on. Need to repeat the pairing process again. It will automatically connect to previously successfully connect device.

Note: If the pairing fails, restart the headphones or charge them,

Music playing: Short press "+" for next track; long press "+" to increase the volume. Short press "-" for previous track; long press "-" to decrease the volume. While playing, short press " play/pause" button to

Hands-free calls: Caller's phone numbers and voice prompt can be heard when there is an incoming call. AUX mode: Connect the headphones and player with 3.5mm cable. When connected with AUX cable, all the functions of headphones are disabled (volume adjustment, previous/next song etc.) Use player to operate Charging: Use provided USB cable to charge. Red light will dim out when the charging is completed.

| Manifest Problem | Solution |
|-------------------------------------|---|
| Unsuccessful pairing for many times | Check whether headphones are compatible with device. Check whether headphones have enough power. Charge in time. Check whether headphones are in pairing mode. If not, restart. There are many BT devices nearby. Turn other BT device off. |
| Low sound/ distortion | Check the volume on headphones. Adjust appropriate volume. Low battery, charge in time. |
| Broken sound | Check whether headphones and device are within transmission range. Check whether there are any obstacles between headphones and device. |
| Indicator light does not work | Low battery. Charge fully and then try again. Restart |

This device complies with Part 15 of the FCC Rules, Operation is subject to the following two conditions:

(2) This device must accept any interference received, including interference that may cause undesired

Please note that 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.



