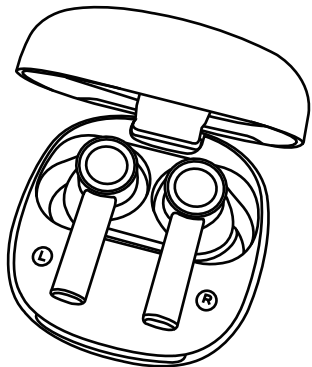


尺寸:90*64mm

YX55

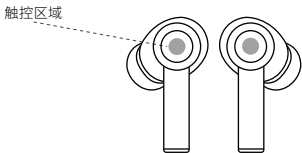


YX55 无线蓝牙耳机

产品参数

产品名称:	无线蓝牙耳机
蓝牙版本:	V5.4
配对名称:	YX55
支持协议:	A2DP/AVRCP/HFP/HID/AVCTP /AVDTP and SPP
工作频率:	2.402-2.480GHz
充电电流:	耳机30mA / DC 5V 充电盒300mA / DC 5V
电池容量:	耳机28mAh 充电盒300mAh
充电时间:	耳机约1h,充电盒约2h
听歌时长:	约5h
蓝牙接收距离:	<10米(无障碍)
执行标准:	GB 4943.1-2022

触控区域图示



使用说明

- 1.蓝牙名称: YX55;
- 2.使用注意: 打开包装后,从充电仓取出耳机;
- 3.配对连接: 充电仓开盖,静待3-5秒,两边耳机自动配对好,然后在手机蓝牙搜索出该蓝牙名称:YX55 ,点击蓝牙名连接;
- 4.开机: 充电盒开盖取出耳机,自动开机,配对连接先前设备;
- 5.关机: 放回充电仓关盖,自动关机充电;
- 6.音量加: 右耳三击触摸;
- 7.音量减: 左耳三击触摸;
- 8.下一曲: 播放状态, 双击触摸右耳;
- 9.上一曲: 播放状态, 双击触摸左耳;
- 10.暂停播放: 单击左右耳任意键;
- 11.来电接听/通话挂断: 单击左右耳任意键;
- 12.语音助手: 右耳长按触摸2秒;
- 13.模式切换 (正常/通透/ANC降噪): 左耳长按触摸2秒。

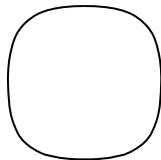
充电指示灯

- 1.充电盒给耳机充电时亮白灯, 充满后灯灭;
- 2.充电盒带线充电时白灯闪烁, 满电白灯常亮。

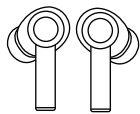
(请注意务必使用5V/1A的充电线对蓝牙耳机充电盒进行充电或使用购买产品时配送的充电线进行充电)



产品图示



充电仓



耳机

注意事项

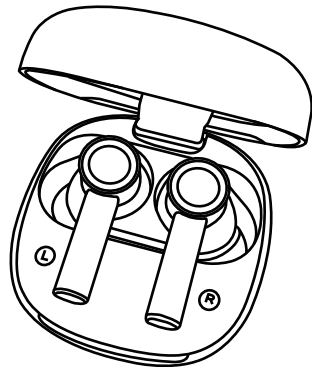
- 1.请勿暴力对待本产品,也不要重物挤压,远离高温高湿环境。
- 2.远离wifi及路由器及其他高频发射设备,这样会影响本机的信号接收,造成声音的卡顿及断连。
- 3.请在有效环境(10米)中使用本产品,并且蓝牙设备与耳机之间不要有实体阻挡(例如墙等)
- 4.请使用通过正规厂家安全认证的5V/1A充电器,避免支持高电压的快速充电器对产品造成损坏。
- 5.产品内置可充电锂电池,不可更换,请勿丢弃或置以火中,以免引起危险。
- 6.请在安全的环境下充电,在给充电仓充电时,电量充满后请尽快将充电线拔出,避免长时间充电对电池造成损坏。
- 7.在蓝牙连接本产品使用时,请将耳机声音调至合适音量大小,以免长期在大音量状态下对听力造成损伤。

*如因消费者违反上述警告而不恰当使用所造成的人身及财产损害将自行承担一切后果本公司将不产生任何法律责任。

FCC警示语

FCC合规声明:
本设备符合FCC规则第15部分。
操作须遵守以下两个条件:
(1)本设备不得造成有害干扰
(2)本设备必须接受接收到的任何干扰, 包括可能导致非预期操作的干扰。
注:此设备经测试后确认符合 FCC规则第 15 部分对 B类数字设备所规定的限值要求。这些限值旨在提供针对住宅安装环境中有害干扰的合理保护。该设备能够产生、使用并可能辐射射频能量,若未采取相应措施加以控制
安装和使用时未说明操作, 可能导致对无线电通信的有害干扰。然而, 并不能保证特定装置中不会发生干扰现象。如果此类设备确实会对无线电或电视接收造成有害干扰(可通过关闭并重新开启设备加以确认), 则用户应尝试通过以下一种或多种措施来纠正这种干扰: 重新调整或移动接收天线。
增加设备与接收器之间的距离。
将设备连接到与接收器所接电路不同的电源插座上。
请咨询经销商或有经验的无线电/电视技术人员以获得帮助。
警告:未经部件方明确批准, 对本设备进行任何更改或修改负责合规的人员可能导致用户操作设备的权限失效。
FCC辐射暴露声明
该设备已评估符合一般射频频暴露要求
该设备可在便携式暴露条件下无限制使用

YX55

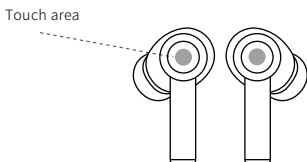


YX55 wireless bluetooth earphones

PRODUCT PARAMETERS

Product Name:	wireless bluetooth earphones
Bluetooth version:	V5.4
Pairing name:	YX55
Supporting protocols:	A2DP/AVRCP/HFP/HID/AVCTP/AVDTP SPP
Working frequency:	2.402-2.480GHz
Charging current:	Earphones 30mA/DC 5V Charging case 300mA/DC 5V
Battery capacity:	Earbuds:28mAh Charging case:300mAh
Charging time:	Earbuds:1h Charging case:2h
Listening time:	about 5 hours
Bluetooth receiving distance:	<10 meters (barrier free)

TOUCH AREA DIAGRAM



INSTRUCTIONS FOR USE

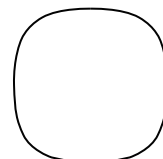
1. Bluetooth name: YX55
2. Usage notes: After opening the package, take out the earphones from the charging case.
3. Pairing connection: Open the charging case, wait 3-5 seconds for the left and right earphones to automatically pair, then search for the Bluetooth name "YX55" on your phone and tap to connect.
4. Power on: Take out the earphones from the open charging case, and they will power on automatically and connect to the previously paired device.
5. Power off: Place the earphones back into the charging case and close the lid; they will power off automatically and start charging.
6. Volume up: Triple-touch the right earphone.
7. Volume down: Triple-touch the left earphone.
8. Next track: Double-touch the right earphone during playback.
9. Previous track: Double-touch the left earphone during playback.
10. Pause/play: Single-touch either the left or right earphone.
11. Answer/hang up calls: Single-touch either the left or right earphone.
12. Voice assistant: Long-touch the right earphone for 2 seconds.
13. Mode switch (normal/transparency/ANC noise cancellation): Long-touch the left earphone for 2 seconds.

CHARGING INDICATOR LIGHT

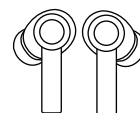
1. When the charging case charges the earphones, the white light is on; the light turns off when fully charged.
2. When the charging case is charged with a cable, the white light flashes; the white light stays on when fully charged.

(Please be sure to use 5V/1A charging cable or attached charging cable when you purchasing products)

PRODUCT DIAGRAM



Charging compartment



headset

MATTERS NEEDING ATTENTION

- 1.Please put the headset in correct position for charging;
- 2.The battery(battery pack or combination battery) shall not be exposed to such conditions as sun, fire or similar overheating;
3. Listening to music at a high volume for a long time will cause hearing damage. Please adjust the volume appropriately when using this device;
- 4.Donot use the device during thunderstorms, because thunderstorms may cause anomalous operation of the device and increase the risk of electric shock;
- 5.Do not dismantle or modify the headset for any reason, otherwise, it may cause malfunction or burning out, which is not under warranty.

*If the consumer violates the above warning and uses it improperly, resulting in personal and property damage, the company will bear all consequences and will not bear any legal responsibility.



FCCWarning Statement

FCC COMPLIANCE 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.
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.
Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.
FCC Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.