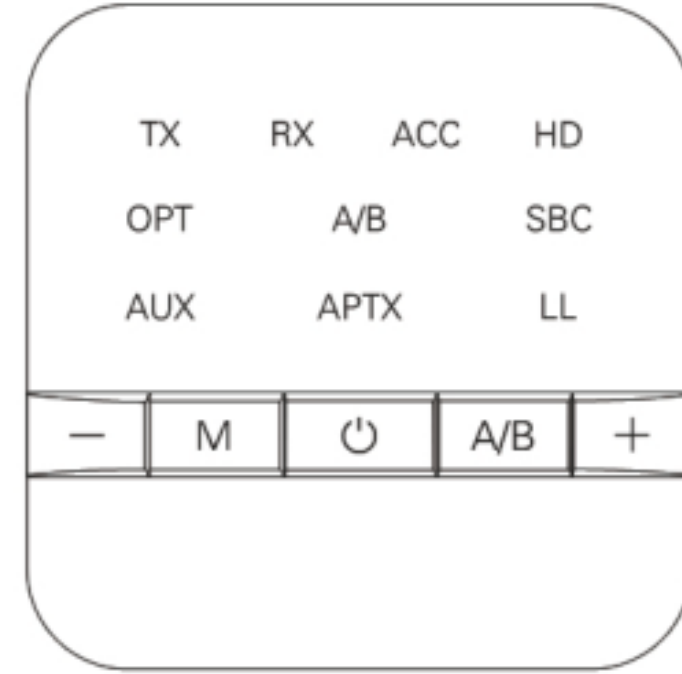


TX200 光纤无线发射/接收器

用户手册



无线版本: 5.0

产品概述

TX200是一款带光纤的无线发射和接收两用一体的无线适配器。

当它作无线发射器使用时，它可以您的投影仪、随身听、电视机、电脑设备上的声音通过无线的方式传输到您的无线接收器，立体声无线耳机或无线音箱等设备。

当它作无线接收器使用时，它可以作为立体声有线耳机使用(仅需将耳机线插入3.5mm接口)或与音箱等设备连接完成音频信号的无线传输。使用前请仔细阅读此使用手册。

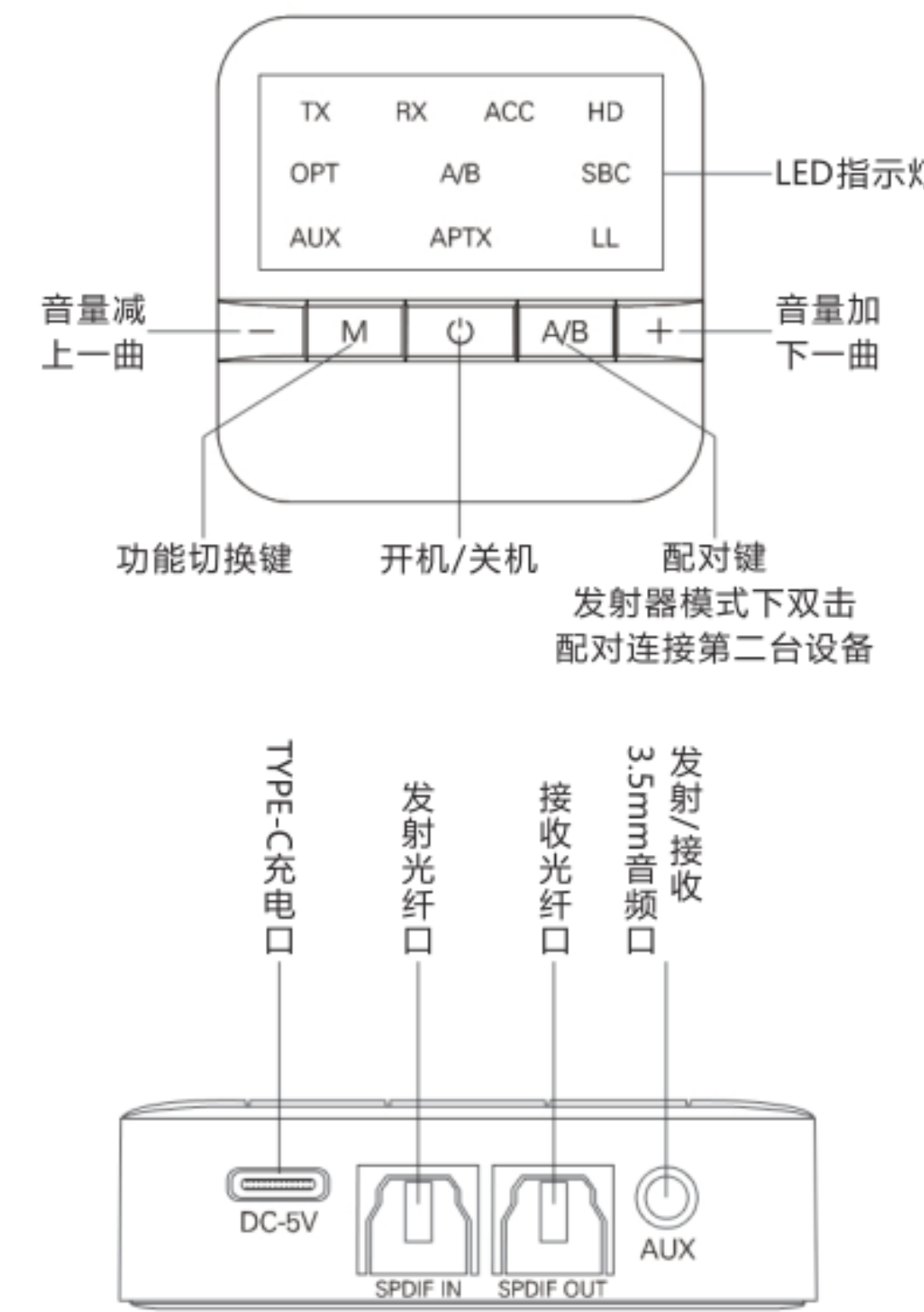
使用前的准备工作

当准备使用TX200时,您需要准备MP3/4、手机、电视机或电脑等支持光纤接口或3.5mm音频接口的输入或输出设备。

包装物品如下

无线发射接收器	1PCS	说明书	1PCS
充电线	1PCS	音频线	1PCS
转接线	1PCS	光纤线	1PCS

产品图片及功能定义



产品规格	
无线版本	5.0
无线芯片	CSR 8675
无线协议	ARDP、AVRCP
解码音频格式	aptx™HD、aptx™low latency、aptx™、SBC、ACC
供电方式	TYPE-C接口
工作温度	-10℃~55℃
产品尺寸	57mm*57mm*17mm

开始使用

将充电线连接到充电适配器(带USB输出接口)或电脑上。再将USB充电线的TYPE-C端连接到TX200。

并将设备与TX200作如下连接。

Ps: TX200作发射器使用时可以存储4个设备信息,作接收器使用时可以存储8个设备信息,超出的将被新设备信息取代。

无线发射模式



无线接收模式



1、开机

关机状态下，按住“”键，LED指示灯变亮后松开，TX200开机，自动进入配对查询状态。

2、关机

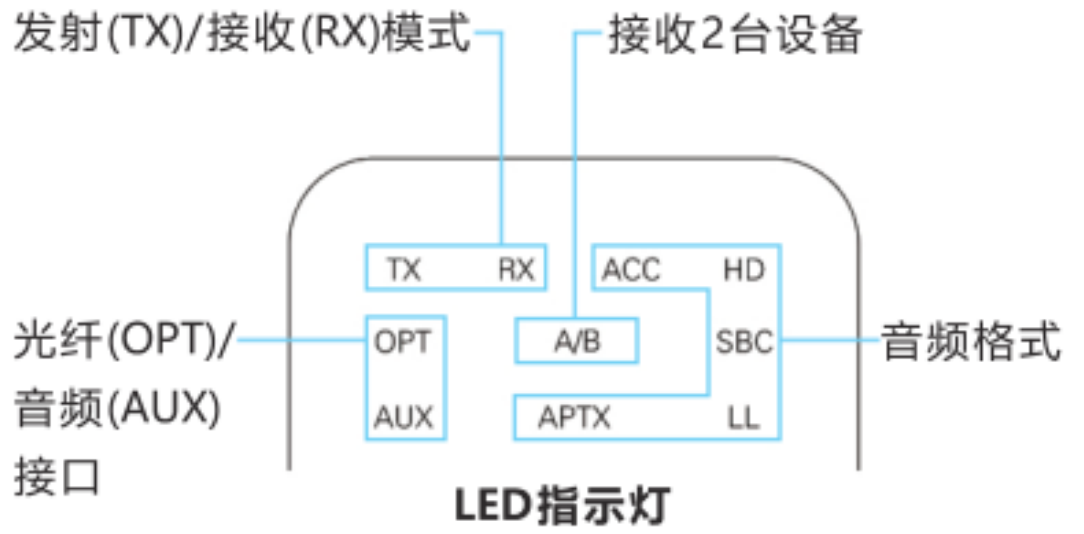
开机状态下，按住“”键，LED指示灯熄灭后松开，TX200关机；关机后3秒内不能马上开机，因芯片电压尚未消失。

3、切换发射/接收模式

单击“M”键来切换发射器模式（TX）还是接收器模式（RX），LED指示灯将会显示模式状态。

4、进入配对状态

音频格式LED指示灯在接收器模式不显亮时为可配对查询状态，TX200将自动进行配对，音频格式LED指示灯显亮时即配对成功，发射器模式双击“A/B”键可配对第二台设备，配对成功后“A/B”指示灯变亮。



5、回连所有连接过的设备

每次开机时会自动连接所有连接过的设备（但同时只能连接两台设备，且优先最后两台设备）。

TX200的回连时间分别是：

如配对过一个设备回连时间是7秒；配对过两个设备回连时间是12秒；配对过三个设备回连时间是17秒；配对过四个设备回连时间是22秒。

如果超过回连时间未回连任何设备，自动转为可配对模式。作发射器状态使用时，可以同时让两台设备发声（这就是发射器一配二功能）。

6、自动关机

在断开电源或无配对记录情况下未连接5分钟后会自动关机；如果产品有配对记录，则未连接超过约6分钟后才会自动关机，产品需约1分钟时间尝试回连。

7、待机状态显示

待机时音频格式LED指示灯不亮，此时为配对查询状态。

8、接口切换

光纤口接收模式（SPDIF OUT）、发射模式（SPDIF IN）或3.5mm音频口的发射/接收模式（AUX）仅可选用一个，需要切换时请重新连接。

9、音量调节/换曲

播放音乐时，短按“+”键，可换下一曲，长按可增大音量；短按“-”键，可换上一曲，长按可减小音量。

10、APP远程控制

安装APP软件可查看连接状态并远程操控。

故障诊断

当碰到下列问题时，您可以尝试以下方法解决，若处理后仍有问题，请与当地经销商联系，不要自行开机处理。

1、不能正常工作？请检查USB口供电是否正常，可以换个USB口供电试试。

2、无声音输出？请检查3.5mm音频线/光纤线是否连接正确。还可以用手指去碰触TX200接出来的音频线/光纤线上的DC头,连接成功并且音箱或耳机的声音足够大时,您会在您的音箱或耳机上听到一个吱吱的声音,有的话那么表示TX200与音箱或耳机连接、线材都是正常的,问题出在音源上。

3、连接不上无线设备？可重新按“M”键来切换一次或将TX200断电重启一次试试。由于各种无线接收机芯片方案和传输协议不同，可能存在无法配对的问题，我们在持续努力优化中。

APP操作——无线发射模式



APP操作——无线接收模式



保修卡

姓名：_____ 电话：_____

地址：_____

产品名称：_____ 型号：_____

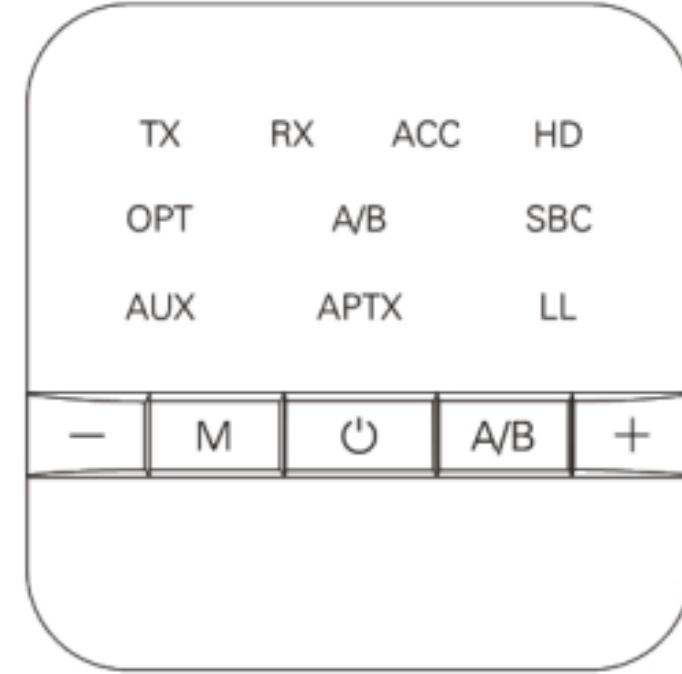
购买日期：_____

问题描述：_____

CE RoHS FC 回收 Made in China

TX200 Fiber Optic Wireless Transmitter & Receiver

User manual



BT: 5.0

Description

TX200 is a wireless adapter with optical fiber for wireless transmission and reception.

When it is used as a wireless transmitter, it can wirelessly transmit the sound from your projector, walkman, TV, and computer equipment to your wireless receiver, stereo wireless headphones or wireless speakers and other devices.

When it is used as a wireless receiver, it can be used as a stereo wired headset (just plug the headphone cable into the 3.5mm interface) or connect with speakers and other equipment to complete the wireless transmission of audio signals. Please read this manual carefully before use.

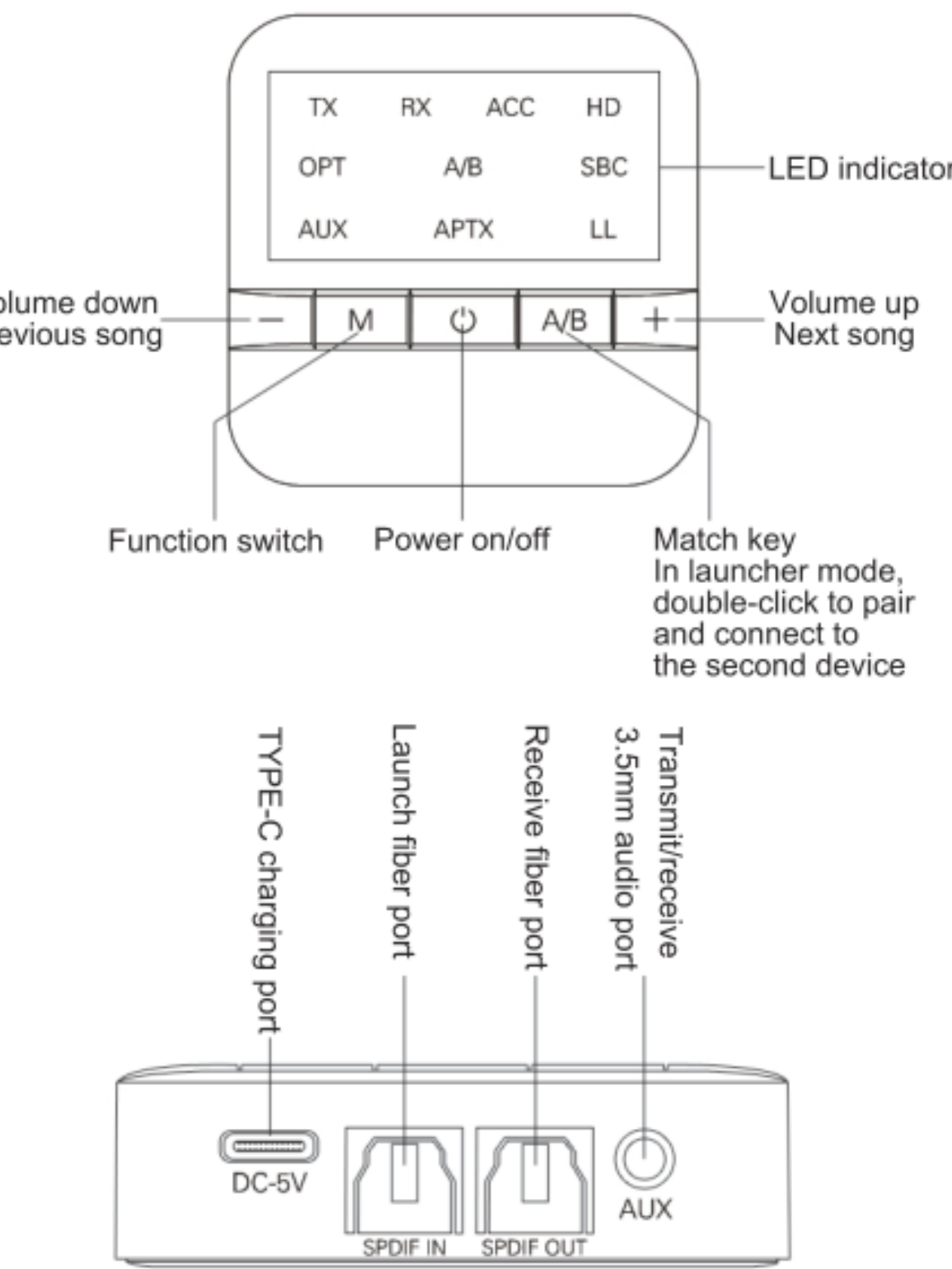
Preparation before use

When preparing to use TX200, you need to prepare MP3/4, mobile phone, TV or computer and other input or output devices that support optical fiber interface or 3.5mm audio interface.

The packaging items are as follows

Transmitter & Receiver	1PCS	Instructions	1PCS
Charging cable	1PCS	Audio line	1PCS
Adapter cable	1PCS	Fiber optic cable	1PCS

Wireless transmission mode



Product specification	
BT version	5.0
Wireless chip	CSR 8675
Wireless protocol	ARDP、AVRCP
Audio format	aptx™HD、aptx™low latency、aptx™、SBC、ACC
Power supply	TYPE-C interface
Operating temperature	-10℃~55℃
Product size	57mm*57mm*17mm

Start using

Connect the charging cable to the charging adapter (with USB output interface) or the computer. Then connect the TYPE-C end of the USB charging cable to the TX200. And connect the device with TX200 as follows.

*TX200 can store 4 pieces of equipment information when used as a transmitter, and 8 pieces of equipment information when used as a receiver, and the excess will be replaced by new equipment information.

Wireless transmission mode



Wireless receiving mode



1. Power on

In the shutdown state, press and hold the “” key, the LED indicator will light up and release it, the TX200 will turn on and enter the pairing query state automatically.

2. Shut down

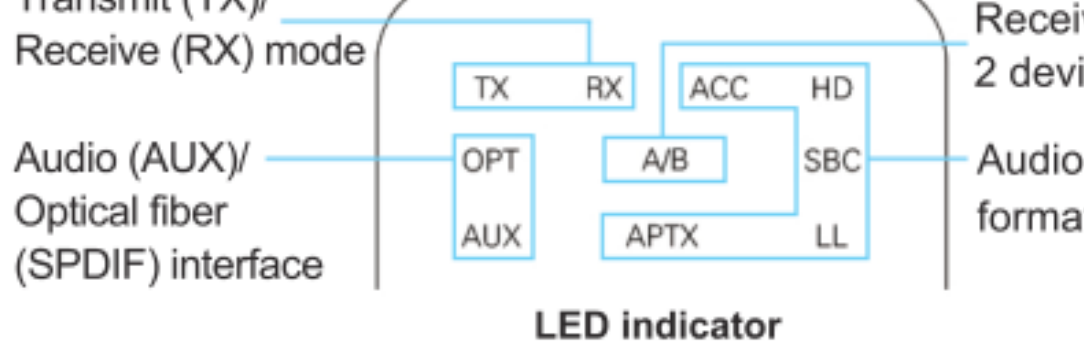
In the power-on state, press and hold the “” button, release the LED indicator after the LED indicator goes out, and the TX200 will shut down; it cannot be turned on immediately after shutting down because the chip voltage has not disappeared.

3. Switch transmit/receive mode

Click the “M” button to switch between transmitter mode (TX) or receiver mode (RX), and the LED indicator will show the mode status.

4. Enter the pairing state

When the audio format LED indicator is not displayed in the receiver mode, the pairing can be checked. TX200 will automatically pair. When the audio format LED indicator is on, the pairing is successful. Double-click the “A/B” button in the transmitter mode to pair. After the two devices are paired successfully, the “A/B” indicator light turns on.



5. Reconnect all connected devices

All connected devices will be automatically connected each time it is turned on (but only two devices can be connected at the same time, and the last two devices will be prioritized).

The reconnection time of TX200 are: For example, the connection time of one paired device is 7 seconds; the connection time of two devices is 12 seconds; the connection time of three devices is 17 seconds; the connection time of four devices is 22 seconds.

If no device is connected back for more than the connection time, it will automatically switch to pairable mode. When used as a transmitter, two devices can be sounded at the same time (this is the function of one transmitter with two).

6. Automatic shutdown

If the product is disconnected from the power supply or has no pairing record, it will automatically shut down after 5 minutes if it is not connected; if the product has a pairing record, it will automatically shut down after not connected for more than 6 minutes. The product will take about 1 minute to try to reconnect.

7. Standby status display

The audio format LED indicator does not light up in standby, and it is in the pairing query state at this time.

8. Interface switching

Only one of the optical fiber port receiving mode (SPDIF OUT), transmitting mode (SPDIF IN) or the transmitting/receiving mode (AUX) of the 3.5mm audio port can be selected. Please reconnect when you need to switch.

9. Volume adjustment/change

When playing music, short press “+” button to change to the next song, long press to increase the volume; short press “-” button to change to the previous song, long press to decrease the volume.

10. APP remote control

APP can check the connection status and remote control.

Troubleshooting

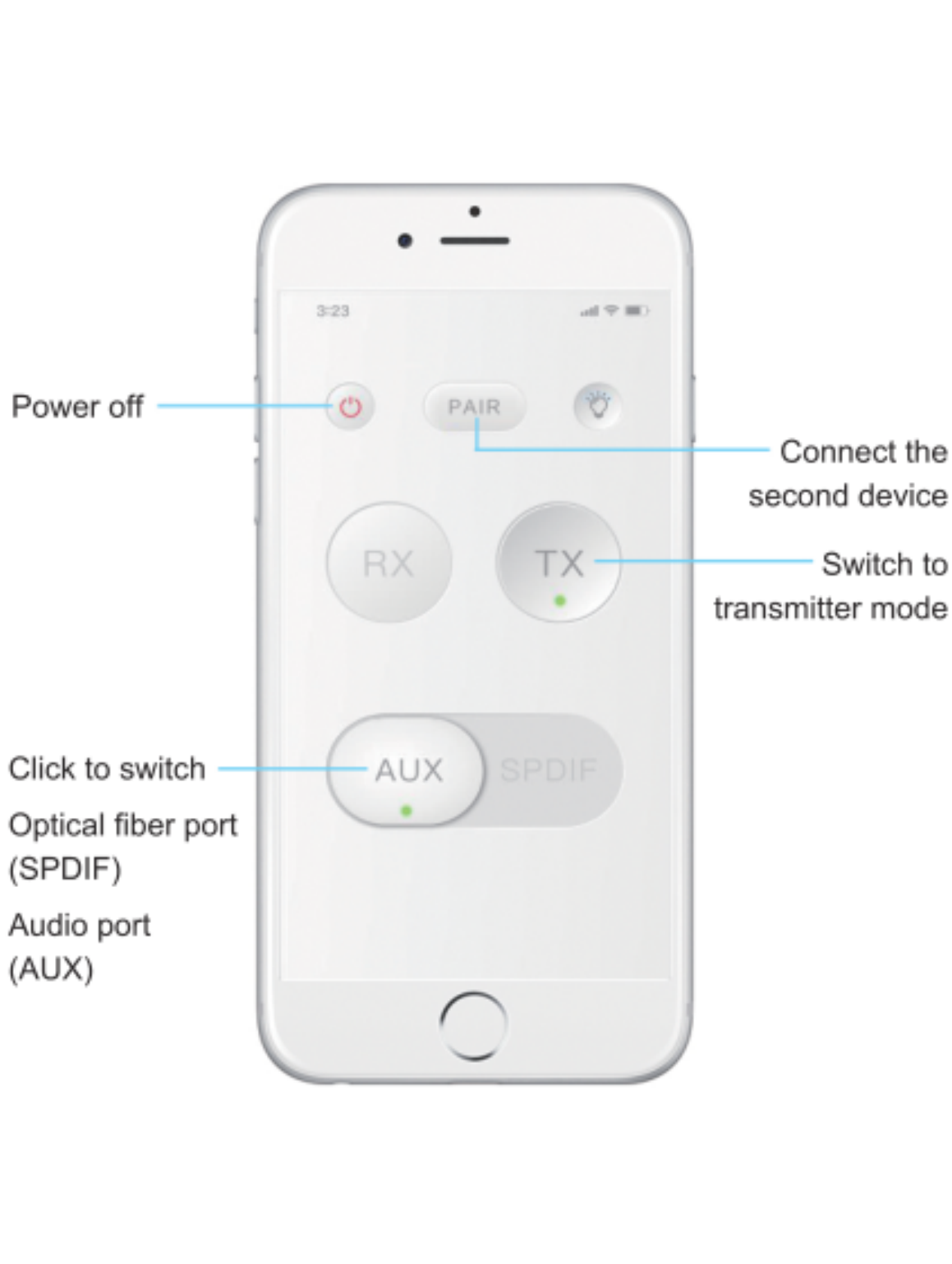
When you encounter the following problems, you can try the following methods to solve them. If you still have problems after handling them, please contact your local dealer, and do not turn them on by yourself.

1. Not working properly? Please check that the power supply of the USB port is normal enough. You can try another USB port for power supply.

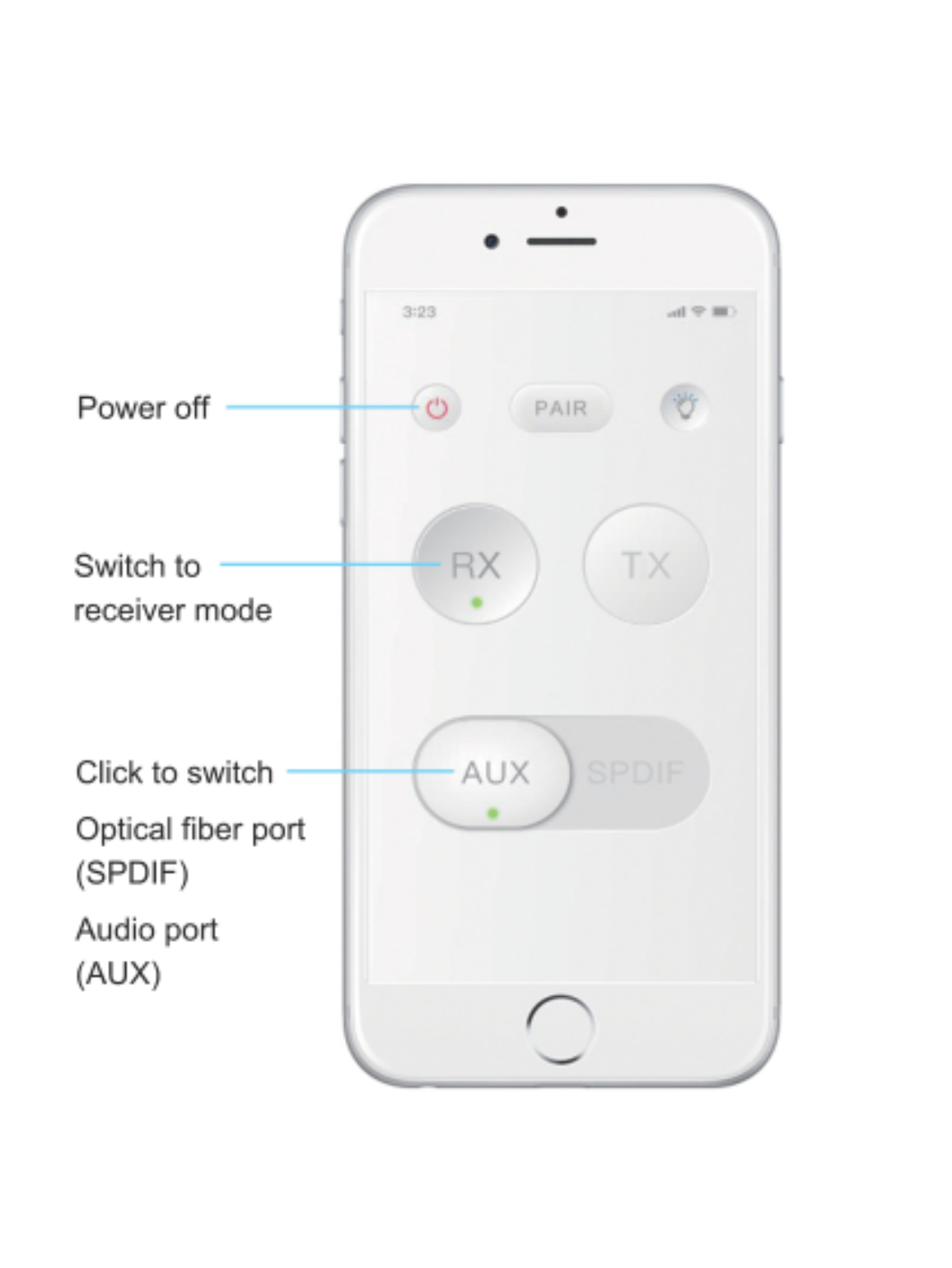
2. No sound output? Please check whether the 3.5mm audio cable/optical fiber cable is connected correctly. You can also touch the DC head of the audio cable/optical fiber cable connected to the TX200 with your finger. When the connection is successful and the sound of the speaker or headphones is sufficiently loud, you will hear a squeaking sound on your speaker or headphones. If so, it means that the TX200 is connected to the speakers or headphones, and the wires are normal. The problem lies in the sound source.

3. Can't connect to wireless devices? You can press the “M” key again to switch or try to restart the TX200 after power off. Due to the different wireless receiver chip solutions and transmission protocols, there may be a problem that they cannot be paired, and we are continuously working on optimization.

APP operation-wireless transmission mode



APP operation-wireless receiving mode



Warranty card

User name: _____ Tel: _____

Address: _____

Product name: _____ Model: _____

Purchase date: _____

Problem description: _____

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