YET-TX95

使用向导

包装清单

YET-TX95

①按键功能,LED定义

按键功能	
操作	功能
长按3秒	进入蓝牙配对模式
长按5秒	进入智能APP模式
双击	开启/关闭有线/蓝牙功能
快速三连	切换APT-X/LLAPT-X/AAC
长按6秒	清除所有配对信息

LED灯指示定义	
指示灯	对应定义
蓝色LED慢闪	回连模式
蓝色LED快闪	等待配对模式
蓝色LED常亮	配对成功
绿灯不亮	SBC模式
绿灯常亮	APTX1 模式
绿灯每3秒闪1次	APTX HD模式
绿灯每5秒闪1次	APTX Adaptive模式
绿灯每5秒闪2次	AAC 模式

②接口功能

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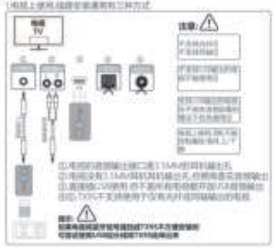
③发射器使用

(电脑上使用,电脑要能通过蓝牙和3.5MM音频输出)



2.TX95发射器初始化,清除所有配对信息

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⑤加载与蓝牙耳机/蓝牙音响配对(与耳机为例)

4.相机设置,影响有线和蓝牙设置自动输出,不同的相机有相应的设置

5.有些电视设置自动选择有线或无线的声音,有些电视需要设置在线上面的静音按键

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④TX95在电脑上使用

在电脑上使用可以通过耳机控制播放/暂停,上/下曲

注意:

1.本设备具有通话功能,正常使用多手的时候建议关闭此功能,否则会影响音质,有两种方法:
第一种:在电话功能时候 开启/关闭 通话
第二种:在电脑声音设置里,在“选择输入设备”处不选择 TYL_DOGGLE
2.部分电脑电脑升级了 win10 功能对音质音频等带来大,会导致TX95不能正常使用,自必要的情况下一定要将win10功能关闭,方法:
在右电脑右下角的声音小喇叭,(1)选择“声音”,在弹出的对话框中选择“通讯”,选择有“TYL DOGGLE”字样的设备,点“属性”,弹出对话框选“侦听”,将侦听处的勾去掉,然后 确定 即可

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⑥参数

蓝牙版本:高通5.2
蓝牙协议:A2DP AVRCP HFP
频率范围:2.402GHz-2.480GHz
频率响应:100Hz-20kHz
音频编码:SBC/APTX/APTX LL/AAC
最低延迟:在APTX LL模式下40毫秒
支持通话:支持1对1双模手机,可通话距离:空旷环境下10米
传输距离:10米
连接设备数量:2
信噪比:>90dB

⑦警告

1.请勿将整机拆卸、撞击、刺穿或将其投入火中或水中,不要让本产品受到高温或潮湿,不要让本产品掉落到地上或受到强烈撞击,以免造成损坏或人身伤害。
2.请勿在高温或潮湿不稳定的环境中使用本产品,以免损坏本产品。
3.请勿将本产品与水和其他液体接触,以免造成短路或人身伤害。
4.非专业人员请勿尝试拆装此产品,否则会造成损坏。

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.

Changes or modifications to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.

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Quick Start Guide

Packing list

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①Button function, LED definition

MFB key function	
operate	Function
Single click	Connect back mode
Long press for 3S	Switch pairing mode
Double click	ON/OFF the PC wired function
Quick three hits	Toggle APTX/LLAPTX/HD
Long press 6S	Clear all pairing information

LED function definition	
LED status	Function definition
Blue LED flashes slowly	Connect back mode
Blue LED flashes quickly	Search for pairing
Blue LED steady on	power
Green LED is Off	SBC
Green LED steady on	APTX1
Green LED blinks once every 3S	APTXHD
Green LED blinks 3 times every 3S	APTX Adaptive
Green LED blinks 5 times every 3S	ATPX

②Interface function

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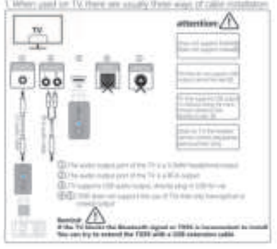
③Transmitter use

1. When used on TV, there are usually three ways of cable installation



2.TX95 transmitter initialization: clear all pairing information

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Uhering with a bluetooth headphone

4. TV settings, some TVs need to set audio output, different TVs have subtle differences

5.Some TVs automatically mute the sound of the TV itself after setting, and some TVs need to press the mute button on the remote control

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④TX95 used on the computer

You can control play/pause, previous/next song through headphones

Notice:

1. TX95 has a voice function. It is recommended to turn off this function when listening to music normally, otherwise it will affect the sound quality. Two ways:
A: double-click the MFB to turn on/off the voice function
B: in the PC sound settings, select input device is not selected TYL_DOGGLE
2. In addition, if the PC has the listening function turned on, it will have a great impact on the sound quality, which will cause the TX95 to not be used normally
If it is not necessary, the listening function must be turned off. Method:
Right-click the small sound speaker in the lower right corner of the PC, select “Sounds” → “recording”, select “TYL_DOGGLE” → Properties → “Listen”, Remove the tick of “Listen to this device” option

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⑤Parameter

Bluetooth version: Qualcomm 5.2
Bluetooth protocol: A2DP AVRCP HFP
Frequency range: 2.402GHz-2.480GHz
Frequency response: 100Hz-20kHz
Audio coding: SBC/APTX/APTX LL/AAC
Lowest latency: 40 ms in APTX LL
Support voice: support 1/1 dual-mobile phone calls
Transmission distance: 10M
Number of connected devices: 2
Signal to noise ratio: >90dB

⑥Warning

1. Do not strike, disassemble, throw, puncture the equipment or immerse it in water, damp or high temperature, and do not expose it to direct sunlight or fire
2. Do not use this equipment in places that are not allowed, such as airplanes
3. Do not allow the product and water or other liquids to be connected to it
4. Do not expose it to high temperature, and do not modify the equipment, or it will cause damage