

YET-T6 Pro

使用向导

包装清单

使用说明书

YET-T6 Pro

① 按键功能

长按音量- 长按音量+

长按4秒开机/关机
双击:搜索配对
单击播放/暂停

组合按键功能:

⏻ + 同时按1秒,切换音频输入通道

⏻ + 同时按5秒,清除记忆配对

② 显示屏 接口功能

输入通道
显示:OPTICAL COAXIAL AUX
音量显示

电池电量
发射格式:
SBC
APTX
APTX LL
APTX HD

接电视/电脑的
耳机音频输出接口

接电视的光纤
音频输出接口
(SPDIF)

USB 5V供电

接电视的同轴音频输出接口
(COAXIAL)

配对的蓝牙设备名称,支持同时配两台

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③ 发射器充电以及安装连接

本产品自带电池,首次使用需要USB 5V充电(手机充电器/排插或设备的USB接口等)

发射器与音源连接:
下图是发射器与电视的连接示意图,实际上我们根据电视的对应接口:①同轴,②光纤,④⑤耳机孔或莲花)选择其中一种即可

①,电视的音频输出接口是同轴输出
②,电视的音频输出接口是光纤输出
③,不支持直接插USB使用
④⑤,电视的音频输出接口是3.5MM耳机或莲花音频口输出

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④ 配对蓝牙耳机

长按4秒开机,屏幕显示如下

长按4秒

配对一个蓝牙耳机

1,打开蓝牙耳机进入配对状态(通常红灯交替闪烁)

2,双击 进入搜索配对模式,然后将耳机放到发射器1米以内的距离

3,搜索到可配对的设备后,在屏幕上显示,通过+ - 键选择,然后按中间键确认配对。

提示:⚠️
1.如果需要配对第二台,请重复上述配对步骤
2.如果想清除以前的配对信息,请同时按⏻ + 键五秒

4,配对完成后

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⑤ 选择音频输入通道

根据与电视的连接方式,选择对应的输入通道:
COAXIAL对应同轴输入①
OPTICAL对应光纤输入②
AUX 对应 3.5MM耳机④⑤

同时按1秒,选择音频输入通道

⑥ 电视设置,电视需要设置音频输出,常规步骤:
(设置---声音---选择与发射器对应的接口),不同的电视可能设置方法有区别.
以第一种④安装方式为例

发射器与电视用同轴线①连接的请参考如下设置

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⑧ 发射TF卡音乐

本版本不支持发射TF卡里的音频

注意:⚠️
本产品支持SBC/aptx/aptx ll/aptx HD 格式发射,取决于被配对的设备支持的格式,但是如果同时配对两台设备时,音频格式将向下兼容

⑨ 参数

蓝牙版本:5.0
支持:SBC,APTX,APT_LL,APTX_HD
蓝牙协议:A2DP
频率范围:2.402GHz-2.480GHz
频率响应:100Hz-20kHz
传输距离:10米
同时连接设备:2
信噪比:>90dB
尺寸:(长x宽x高): 90.8x69x23.8(mm)

⑩ 警告 ⚠️
1.请勿随意撞击、拆卸、刺穿设备。进水、受潮、暴晒、高温环境请勿使用,防止发生故障或火灾
2.请勿在国家规定不允许使用的场所使用本设备
3.请勿将本产品扔入水中或其他液体中。火中否则会导致永久损坏
4.非专业人员请勿尝试改装此设备,避免损坏设备

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Quick Start Guide

Packing list

USE Guide

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① Buttons funtions

Long Press:Vol- Long Press: Vol+

Long Press 4S Turn ON/OFF
Double click to search pairing
Click:Play/Pause

Combination key function:

⏻ + Press simultaneously for 1S to select the audio input channel

⏻ + Press simultaneously for 5S to clear memory pairing

② Screen,Interface instruction

Input channel
show:OPTICAL COAXIAL AUX
VOL

Battery power

Transmit format
SBC
APTX
APTX LL
APTX HD

Paired device name
Support 2 sets

Connected to TV / PC
Headphone audio output

Connected to TV'S digital
audio out (SPDIF)

Connected to TV'S digital
audio out(COAXIAL)

DC-5V
Power supply

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③ Transmitter charging and installation connection

T6 Pro built on battery. First use requires 5V charging, such as phone charger etc.

Transmitter and audio source connection:
The figure below is a schematic diagram of the connection between the transmitter and the TV.
In fact, we can choose one of them according to the corresponding interface of the TV: (①Coaxial, ②Toslink, ④⑤headphone jack or lotus)

①,The audio output interface of the TV is coaxial output
②,The audio output interface of the TV is optical output
③,Does not support direct plug-in USB use
④⑤,The audio output interface of the TV is 3.5MM earphone or Lotus audio output

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④ Pairing a Bluetooth headphone

Long press for 4S to turn on, the screen displays as follows

Long press 4S

Screen display

Pair a Bluetooth headphone

1. Turn it on
Enter the pairing state (Red and Blue LED flash)

2,Double-click to enter the search pairing mode, and then place the headphone within 1 meter of the transmitter

3.After searching for a device that can be paired, it will be displayed on the screen, select with the + - button, and then press the middle button to confirm the pairing.

1.YET-T1
2.JBL Reflect Mini BT

提示:⚠️
1. If you need to pair the second one, please repeat the above pairing steps
2. If you want to clear the previous pairing information, please press⏻ + at the same time for 5S

4.After pairing is complete

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⑤ Select input channel

According to the connection method with the TV, Select the corresponding input channel:
COAXIAL correspond ①
OPTICAL correspond ②
AUX correspond ④⑤

⏻ + Press simultaneously for 1S to select the input channel

⑥ TV settings, TV needs to set audio output, general steps:
(Settings---Sound---choose the interface corresponding to the transmitter), different TVs may have different setting methods.
Take ④ installation method as an example

T6 pro and TV are connected via COAXIAL cable ①, please refer to the following settings

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⑧ TF card music Transmit

not support TF card music transmit

Notice:⚠️
This product supports SBC/aptx/aptx ll/aptx HD format transmission, depending on the format supported by the paired device. But if two devices are paired at the same time, the audio format will be backward compatible

⑨ Parameter

Bluetooth version: 5.0
Compatible:SBC,APTX,APT_LL,APTX_HD
Bluetooth protocol: A2DP
Frequency range: 2.402GHz-2.480GHz
Frequency response: 100Hz-20kHz
Transmission distance: 10 M
Connect device:2
SNR: >90dB
Dimensions: (LxWxH): 90.8x69x23.8 (mm)

⑩ Warning ⚠️
1. Do not strike, disassemble, or pierce the equipment at will. Do not use in water, damp or high temperature environment to prevent malfunction or fire
2. Do not use this equipment in places that are not allowed by national regulations
3. Do not throw this product into water or other liquids or fire, otherwise it will cause permanent damage
4. Non-professionals should not try to modify this equipment, otherwise it will cause permanent damage