中文

快速操作指南

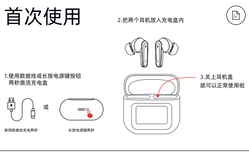
产品清单

佩戴方法

1.尝试不同尺寸的耳塞套，以实现更好的贴合和音频性能

2.佩戴耳机时，请务必将耳塞垫放入耳朵内，以保证音频效果和舒适感

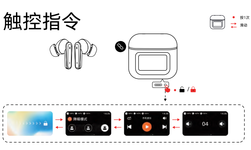
首次使用



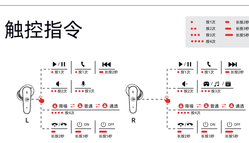
开启和连接

双路连接+同步

触控指令

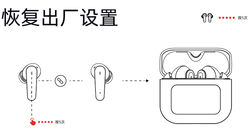


触控指令



关闭

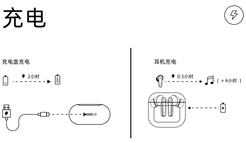
恢复出厂设置



耳机仓功能展示

APP功能展示

充电



技术规格

型号：	YYK-Q30	开启主动降噪时的通话时间：	长达4.0小时
驱动单元尺寸：	10MM	频率响应范围：	20Hz - 20kHz
电源：	5V=1A	阻抗：	32ohm
耳机：	一只3.7g(一盒6.2g)	麦克风灵敏度：	-38 dBV/Pa@1 kHz
充电盒：	53g	蓝牙版本（耳机）：	5.4
耳机电池类型：	40MAH	蓝牙版本（充电盒）：	5.4
充电盒电池类型：	400MAH	蓝牙配置文件信息：	A2DP V1.3.2, AVRCP V1.6.2, HFP V1.7.2
充电时间：	2.0小时,从空电量到充满）	蓝牙发射频率范围：	2.4 GHz
开启蓝牙相关的主动降噪时的连续播放时间：	长达6.0小时	蓝牙发射频功率：	<15 dBm (EIRP)
开启蓝牙相关动降噪时的最长播放时间：	长达5.0小时	蓝牙发射调制制式(耳机)：	GFSK, π/4 DQPSK, 8-DPSK
关闭主动降噪时的通话时间：	长达4.5小时	蓝牙发射调制制式(充电盒)：	GFSK
		最高运行温度：	45℃；

英文

QUICK OPERATION GUIDE

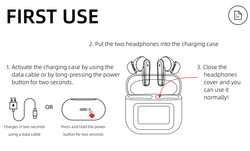
PRODUCT LIST

WEARING METHOD

1.Try different sizes of earbud covers for better fit and audio performance

2. When wearing the headphones, please make sure to put the earbud cushions into your ears to ensure the best audio effect and comfort.

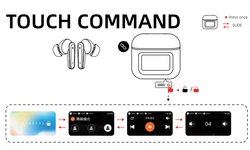
FIRST USE



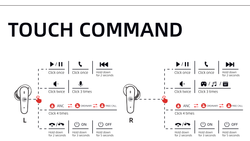
OPEN AND CONNECT

DUAL CONNECTION + SYNCHRONIZATION

TOUCH COMMAND



TOUCH COMMAND



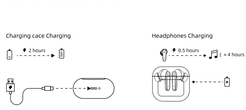
OFF

RESTORE FACTORY SETTINGS

HEADPHONES CASE FUNCTION DISPLAY

APP FUNCTION SHOW

CHARGING



TECHNICAL SPECIFICATION

Model: YYK-Q30	Talk time with active noise cancellation on: up to 4.5 hours
Drive unit size: 10MM	Frequency response range: 20Hz -20kHz
Power supply: 5V=1A	Impedance: 32 ohm
Earphones: a 3.7g (a pair of 6.2g)	Microphone sensitivity: - 38 dBV/Pa@1 kHz
Charging case: 53g	Bluetooth version (headset): 5.4
Headphone Battery Type: 40MAH	Bluetooth version (charging case): 5.4
Charging case battery type: 400MAH	Bluetooth profile version: A2DP V1.3.2, AVRCP V1.6.2, HFP V1.7.2
Charging time: 2 hours (From empty to full)	Bluetooth transmitter frequency range: 2.4 GHz
Music playback time with Bluetooth on but active noise cancellation off: up to 6 hours	Bluetooth transmitter power: <15 dBm (EIRP)
Music playback time with bluetooth and active noise cancellation on: up to 5 hours	Bluetooth transmitter modulations (Headphone): GFSK,π/4 DQPSK,8-DPSK
Talk time with active noise cancellation t urned off: up to 4.5 hours	Bluetooth transmitter Modulations (Charging Box): GFSK
	Maximum operating temperature: 45℃

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

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.

FCC RF Radiation Exposure Statement:

1.This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

2.This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance **5mm** between the radiator and your body.