110*73mm

YYK-Q16s Pro

智能无线立体声蓝牙耳机

使用说明书

产品介绍 Introduction

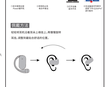
感谢您选择我们的产品。
在使用本产品之前，请仔细阅读本说明书，以便您充分了解产品的各项功能。
为确保您能够享受到最佳的使用体验，我们建议您将本说明书妥善保管，以便日后随时查阅。
本公司保留对说明书中的内容进行修改的权利，恕不另行通知。
如对产品有任何疑问或需要帮助，请联系我们的客服团队，本公司将竭诚为您提供帮助。

Thank you for choosing our smart products.
In order to fully understand the capabilities of the device, we recommend that you read this manual carefully.
Smart headphones mainly rely on Bluetooth to connect to your mobile phone. Please ensure that the mobile phone has Bluetooth and turn it on to pair your smart device.
The Company reserves the right to update the contents of this in- struction manual without prior notice.
If you have any questions about the use of this product, please feel free to contact our customer service team. We will do our best to provide you with assistance.

产品参数 Product parameters

蓝牙版本	V5.4
蓝牙名称	YYK-Q16s
耐水等级	IPX4
电池容量	40mAh
续航时间	4-5Hrs
充电仓容量	300mAh
充电仓续航	20Hrs
充电时间	耳机1.5小时，充满仓体3小时
支持协议	A2DP1.3, AVRCP1.6, HFP1.7, HSP1.2
支持编码	SBC, AAC
蓝牙发射功率	BLE+EDR
蓝牙频率	2.4GHz
蓝牙距离	10m
充电接口	Type-C
产品重量	单耳4.5g，充电仓40g
产品尺寸	耳机：23.5*19.5*20.5mm 充电仓：72.5*44.5*27.5mm

佩戴方法 How to wear



配对方法 How to pair

下载 App 扫描下载

扫描下方二维码或应用商店搜索，下载安装“JuvaFun”APP，注册登录。

手表关联 Watch connection

1、手表关闭蓝牙后，在进入APP
2、点击首页中间，APP会提示连接设备，请点击确定进行配对（如图1）

3、点击设备管理，进入设备页面，选择您的耳机型号后，点击进行连接（如图2），成功后会提示进入表盘连接设置（如图3）

4、进入表盘设置页面，进入表盘页面，选择您喜欢的表盘后，点击进行设置（如图4），成功后会提示进入表盘连接设置（如图5）

手机关联 Phone connection

1、手表关闭蓝牙后，在进入APP
2、点击首页中间，APP会提示连接设备，请点击确定进行配对（如图1）
3、APP将自动进入设备管理页面，选择您的耳机型号后，点击进行连接（如图2），成功后会提示进入表盘连接设置（如图3）

4、点击表盘设置，进入表盘页面，选择您喜欢的表盘后，点击进行设置（如图4），成功后会提示进入表盘连接设置（如图5）

触控操作 Touch control

充电方法 How to charge

佩戴检测 Wear detection

音乐控制 Music control

通话控制 Call control

语音助手 Voice assistant

游戏模式 Game mode

低延迟 Low latency

恢复出厂设置 Factory reset

固件升级 Firmware upgrade

双耳连接 Dual connection

单耳模式 Single mode

入耳检测 In-ear detection

低电量提醒 Low battery reminder

自动关机 Auto power off

自动开机 Auto power on

APP名称更改说明，更改后会自动生成对应的蓝牙名称，如果您有多台佩戴APP的设备

如果您的APP有多台不同设备，例如您有两台YYK-Q16s Pro，您可以将其中一台的名称修改为YYK-Q16s Pro-1，另一台修改为YYK-Q16s Pro-2，这样您就可以在蓝牙列表中区分这两台设备。

1、操作步骤

YYK-Q16s Pro

Smart wireless stereo bluetooth headset

Instruction manual

Product Introduction

Thank you for choosing our smart products.
In order to fully understand the capabilities of the device, we recommend that you read this manual carefully.
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If you have any questions about the use of this product, please feel free to contact our customer service team. We will do our best to provide you with assistance.

Product parameters

Bluetooth Version	V5.4
Talk Time	4-5Hrs
Charging Capacity	300mAh
Standby Time	80Hours
Communication Distance	10m
Charging Time for Earbuds	Approximately 1.5 hours
Charging Time for Case	3 hours
Supported Protocols	A2DP1.3, AVRCP1.6, HFP1.7, HSP1.2
Supported Codecs	SBC, AAC
Bluetooth Transmit Power	BLE+EDR
Bluetooth Frequency	2.4GHz
Headset Weight	Single earbud 4.5g, charging case 40g
Headset Size	23.5*19.5*20.5mm
Charging Case Size	72.5*44.5*27.5mm

How to wear

How to pair

Scan to download the App

Scan the QR code below or search in the App Store, download and install the “JuvaFun” APP, and register and log in.

Watch connection

Phone connection

Touch control

Charging

Wear detection

Music control

Call control

Voice assistant

Game mode

Low latency

Factory reset

Firmware upgrade

Dual connection

Single mode

In-ear detection

Low battery reminder

Auto power off

Auto power on

Notes on changing the APP name

If you have multiple devices with the APP, for example, two YYK-Q16s Pro devices, you can change the name of one device to YYK-Q16s Pro-1 and the other to YYK-Q16s Pro-2. This will help you distinguish between the devices in the Bluetooth list.

1. Steps

FCC ID: 2AZDMYYK-Q16SPRO

FCC Warning
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.
FCC RF Information Statement
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:
This equipment complies with FCC 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.