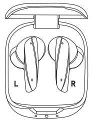
S32说明书-尺寸50*70mm

S32 TWS耳机

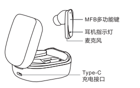


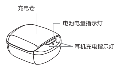
用户手册

规格：

蓝牙版本：	V5.0
蓝牙范围：	10米无障碍
支持配置文件：	HSP/HFP/A2DP/AVRCP
噪音消除：	DSP
支持编解码器：	SBC,AAC
耳机电池：	40mAh
充电仓电池：	300mAh
每次充电的播放/通话时间：	大约14小时
充电时间：	1~1.5小时
充电仓接口：	Type-C

示意图：





开机：

2种方式:

1.打开充电仓,耳机会自动开机。

2.在关闭电源状态下，您可以触摸并按住MFB 3秒钟以打开电源。

耳机指示器变成蓝色，然后闪烁蓝色和红色。

关机：

2种方式:

1.打开充电仓，将耳机放入充电仓内,然后关闭充电仓，耳机将自动关机并开始充电。

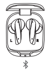
2.在开机状态下，您可以触摸并按住MFB 5秒钟以关闭电源。（如果将两个耳机配对，请关闭其中一个耳机的电源，然后两个将一起关闭电源）。

耳机指示灯变红然后熄灭。

配对：

1.耳机配对

耳机将进入配对模式，并在您打开充电仓后配对。



一个耳机闪烁蓝色和红色，另一个耳机闪烁蓝色每5秒1次，表示两个耳机配对。

2. 耳机与手机配对

打开手机蓝牙，搜索S32并连接。

两个耳机指示灯每5秒闪烁一次，表示与手机配对。

3.打开手机音乐播放器点击播放，您可以无线欣赏音乐

自动关机：

如果在3分钟内没有与手机配对，耳机将自动关闭。

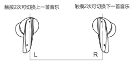
自动连接：

下次开机时，耳机将自动连接最后配对的手机。（首先打开手机蓝牙，然后打开耳机电源。）

清除配对历史记录：

在关机状态下，按住多功能显示屏10秒钟，直到LED呈红色和蓝色闪烁3次。你需要把耳机放回盒子里，把它合上，然后打开盒子再配对。

按键操作：



触摸1次：播放/暂停音乐
触摸2次：接听/挂断电话
触摸3次：启动电话语音控制
按住2秒钟：拒绝电话/从耳机或手机切换电话
按住3秒钟：开机
按住5秒钟：关机

低功率警告：

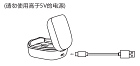
耳机：耳机指示灯闪烁红色，每2分钟语音提示1次。
充电仓：中间充电仓指示灯变红。

充电：

打开充电仓，将耳机放入充电仓内，关上盖子，耳机自动关机充电。

充电时，耳机充电指示灯呈绿色闪烁15秒并熄灭。

充电仓充电: 使用 type-c 电缆，使用DC5V电源为充电仓充电。(请勿使用高于5V的电源)



充电时电池电量指示灯呈红色闪烁，充电结束后变为绿色。

耳机指示灯：

耳机电源开启：	指示灯变蓝。
耳机配对：	蓝色和红色闪烁。
耳机连接：	一个闪烁蓝色和红色，另一个闪烁蓝色每5秒1次。
已连接电话：	左右耳机每5秒闪烁一次蓝色。
耳机电池电量低：	指示灯闪烁红色。

充电仓指示灯：

耳机充电：	左右的指示灯呈绿色闪烁15秒并熄灭
充电仓充电：	中间指示灯闪烁红色
充电完毕：	中间的指示灯保持绿色
电池电量0~30%：	中间指示灯变红
充电仓电池电量31~70%：	中间的指示灯变蓝
充电仓电池电量71~100%：	中间的指示灯变绿

包装配件：

充电仓*1
耳机*2
硅胶耳帽*2
Type-c 电缆*1
用户手册*1

常见问题：

问题1：产品无法与我的手机配对。

1. 请确保耳机处于配对模式，并且没有被其他设备配对，指示灯闪烁红色和蓝色表示处于配对模式。
2. 清除产品的配对历史记录。打开电源并重新配对。
3. 清除手机的配对历史记录。关闭蓝牙，然后打开，然后重新配对。

问题2：蓝牙范围或音质不好。

1. 蓝牙信号会被周围物体阻挡从而影响音质，如果产品和手机之间没有障碍物，音程和音质会更好。
2. 关闭周围不必要的无线设备。
3. 关闭手机在后台运行的不必要的应用程序。

问题3：为什么会有延误?

从手机到产品有一个数据传输过程，所以有时你会感到延迟。这是所有蓝牙设备的一个常见问题，Bluetooth V5.0已经使它比旧版本更好。

Q4：为什么盒子不能给耳机充电，或者放回去后耳机就不能关机呢?

1.如果盒子没有电源，则发生上述问题，请给充电仓充电，盒子通电后会恢复正常。
2.请确保您没有将左右耳机放在相反的位置，磁铁接触良好。
3.如果耳机带有蓝色充电绝缘标签，请确保在充电前将其取下。

问题5:为什么人们在电话里听不到我

打电话时请务必佩戴两个耳机。

问题6：我的手机只有一对耳机。

你需要让两个耳机先配对，一个指示灯闪烁蓝色，另一个闪烁蓝色和红色表示两个耳机配对，然后打开手机蓝牙与耳机配对。

FCC合规声明：

未经负责合规性的一方明确批准的变更或修改可能会使用户失去操作设备的权限。根据FCC规则第15部分的规定，该设备已经过测试，符合B类数字设备的限制。这些限制旨在提供合理的保护，防止住宅安装中的有害干扰。本设备产生、使用并能辐射射频能量，如果不按照说明书安装和使用，可能对无线电通信造成有害干扰。但是，不能保证在特定安装中不会发生干扰。如果本设备确实对无线电或电视接收造成有害干扰（可通过关闭和打开设备来确定），则鼓励用户尝试通过以下一种或多种措施来纠正干扰：

--重新定向或重新定位接收天线。
--增加设备和接收器之间的间隔。-
--将设备连接到不同于接收器所连接电路的插座上。
--请咨询经销商或有经验的无线电/电视技术人员以获取帮助。

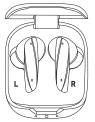
射频暴露合规声明：

本设备符合FCC针对非受控环境规定的辐射暴露限值。此发射器不得与任何其他天线或发射器位于同一位置或一起工作。

正确处理本产品

（废弃电气电子设备）产品或其文献上显示的这种制造方式表明，在其使用寿命结束时，不应将其与其他生活垃圾一起处理。为防止不受控制的废物处置可能对环境或人类健康造成危害，请将其与其他类型的废物分开，并负责任地加以回收，以促进物质资源的可持续再利用。家庭用户应联系他们购买该产品的零售商或当地政府办公室，了解他们在何处以及如何使用该产品进行环保回收的详细信息。业务用户应联系其供应商并检查采购合同的条款和条件。本产品不得与其他商业废弃物混合处置。

S32 TWS Earbuds



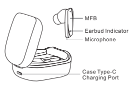
FCC ID：2AMBA-TWSAJT

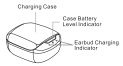
User Manual

Specifications:

Bluetooth Version:	V5.0
Bluetooth Range:	33 feet without obstacle
Support Profile:	HSP/HFP/A2DP/AVRCP
Noise Cancellation:	DSP
Support Codec:	SBC,AAC
Earbud Battery:	40mAh
Charging Case Battery:	300mAh
Play/ Talk Time per Charge:	about 14 hours
Charge Time:	1~1.5 hours
Case Charging port:	Type-C

Diagram:





Power On:

2 WAYS:

1. Open the charging chamber and the headset will turn on automatically.

2. In power off state, you can touch and hold MFB for 3 seconds to power on.

Earbud indicator turn blue and then flash blue and red.

Power Off:

2 WAYS:

1. Open the charging chamber, put the earphone into the charging chamber, and then close the charging chamber. The earphone will automatically shut down and start charging.

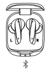
2. In power on state, you can touch and hold MFB for 5 seconds to power off. (If the 2 earbuds are paired, power off one of the earbuds, the 2 will power off together)

Earbud indicator turn red and then goes off.

Pairing:

1. Earbuds pairing

The earbuds will enter pairing mode and pair once you open the case.



One flash blue and red, other one flash blue 1 time every 5 seconds means 2 earbuds are paired.

2. Earbuds pair with phone

Turn on the Bluetooth of your phone, search for "S32" and connect.

2 earbuds indicator both flash blue 1 time every 5 seconds means paired with phone.

3. Open your phone music player and hit play, you can enjoy music wirelessly.

Auto Power Off:

The earbuds will power off automatically if not paired with phone in 3 minutes.

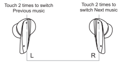
Auto-connect:

The earbuds will auto connect the last paired phone when turned on next time. (Turn on the Bluetooth of your phone first, and then power on the earbuds.)

Clear pairing history:

In power off state, touch and hold the MFB for 10 seconds until LED flash red and blue 3 times. You need to put the earbuds back into the case and close it, then open the case and pair again.

Button operation:



Touch 1 time: Play/Pause music
Touch 2 times: Answer/Hang up phone calls
Touch 3 times: Activate phone voice control
Touch and hold for 2 seconds: Reject phone calls /Switch phone call from earbuds or cellphone
Touch and hold for 3 seconds: Power on
Touch and hold for 5 seconds: Power off

Low Power Warning:

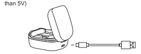
Earbud: The earbud indicator flash red, voice prompt 1 time every 2 minutes.
Case: The middle case indicator turn red.

Charging:

Open the charging chamber, put the earphone into the charging chamber, close the cover, and the earphone will automatically turn off for charging.

When charging, the earbud charging indicator flash green 15s and go off.

Case charging: Use type-c cable to charge the case with DC5V power supply only. (Do not use power supply higher than 5V)



The case battery level indicator flash red when charging, turn green after charging finished.

Earbud Indicator:

Earbud Power On:	Indicator turn blue.
Earbuds Pairing:	Flash blue and red.
Earbuds Connected:	One flash blue and red, other one flash blue 1 time every 5 seconds.
Phone Connected:	Left and right earbuds both flash blue 1 time every 5 seconds.
Earbud Battery Low:	Indicator flash red

Case Indicator:

Earbud Charging:	The left and right case indicator flash Green 15s and go off
Case Charging:	The middle case indicator flash Red
Case Charging Finished:	The middle case indicator stay Green
Case Battery Level 0~30%:	The middle case indicator turn Red
Case Battery Level 31~70%:	The middle case indicator turn Blue
Case Battery Level 71~100%:	The middle case indicator turn Green

Packing Include:

Case *1
Earbud *2
Silicone earmuffs* 2 pairs
Type-C Cable *1
User Manual *1

FAQ:

Q1: The product can't pair with my phone.

1. Please make sure the earbuds are in pairing mode and not paired by other device, the indicator flashes red and blue means it's in pairing mode.
2. Clear the pairing history of the product. Power on and pair again.
3. Clear the pairing history of your phone. Turn off the Bluetooth then turn on, and pair again.

Q2: The Bluetooth range or the sound quality is not good.

1. Bluetooth signal can be blocked by surrounding objects thus affect the audio quality, if no obstacle between the product and your phone, the range and sound quality will be better.
2. Turn off the unnecessary wireless device around.
3. Turn off your phone's unnecessary APPs running in the background.

Q3: Why there is a delay?

There is a data transmission process from your phone to the product, so sometimes you can feel delay. It's a common issue for all the Bluetooth devices, and Bluetooth V5.0 already made it better than the old versions.

Q4: Why the case can't charge the earbuds, or the earbuds won't power off after put back in case?

1.If the case has no power, then above issues happen, please charge the case, and it will turn normal after the case has power.

2.Please make sure you didn't put the right & left earbud in the opposite place, and the magnet contacts well.
3.If the earbuds come with blue charging insulation sticker, please make sure you removed them before charge.

Q5: Why people can't hear me in the call?

Please make sure you wear 2 earbuds when making calls.

Q6: Only 1 earbud pair with my phone.

You need to let the 2 earbuds pair first, one indicator flash blue and other one flash blue and red means 2 earbuds paired, and then turn on phone Bluetooth to pair with the earbuds.

FCC Compliance Statement:

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

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.

RF Exposure Compliance Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CORRECT DISPOSAL OF THIS PRODUCT

(Waste Electrical & Electronic Equipment)
This making shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life.
To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.
Household user should contact either the retailer where they purchased this product or their local government office for details of where and how they can take this item for environmentally safe recycling.
Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

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."