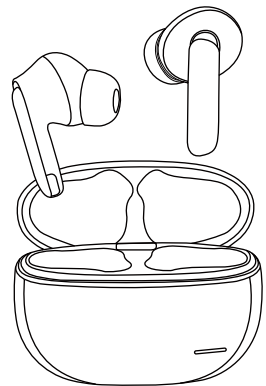


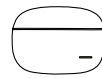
# 使用说明书

S29 无线蓝牙耳机



V 3.0

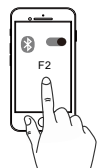
## 初次使用



1、从包装中拿出耳机和充电仓，将耳机放入充电仓内，合上盖子静候3秒。



2、分别取出L或者R耳机，耳机自动开机，耳机进TWS配对模式。

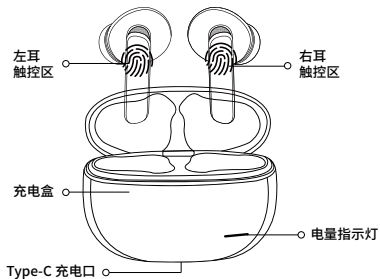


3、打开手机或其它设备的蓝牙功能，搜索“F2”点击连接即可使用。

耳机发出“Connected”提示音即表示耳机配对成功。

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## ● 产品操作说明



## ● 开机

- (1) 在关机状态，长按触控区2秒。
- (2) 打开充电仓盖子，耳机自动开机。

## ● 关机

- (1) 在开机状态，长按触控区6秒关机。
- (2) 耳机入仓，关闭充电仓盖子，耳机自动关机。

- 2 -

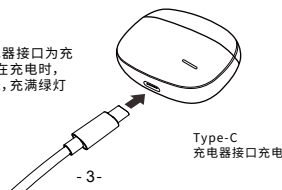
触控区	待机状态	开启降噪 通透模式 关闭降噪	任一侧长按3秒
		拒绝呼叫	任一侧长按2秒
		播放暂停 接收呼叫	任一侧单击
		开启游戏模式 关闭游戏模式	三击左耳
	播放状态	下一曲	双击右耳
		上一曲	双击左耳
		拒绝呼叫	任一侧长按2秒
	通话状态	挂断电话	任一侧双击
	语音助手	激活语音助手	三击右耳
		取消语音助手	任一侧长按2秒

## ● 耳机充电

充电盒合上盖子，指示灯闪烁，充电盒对耳机充电，耳机自动断开连接。

## ● 充电方式

将充电线插入充电器接口为充电盒和耳机充电。在充电时，充电盒指示灯闪烁，充满绿灯常亮。



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## ● 电量指示灯

通过电量指示灯判断电量使用情况。



- 绿灯 70%-100%
- 白灯 30%-70%
- 橙灯 0%-30%

注意：任何取下或更换电池的尝试会损害产品并使产品保修失效。

## ● 耳机基本参数

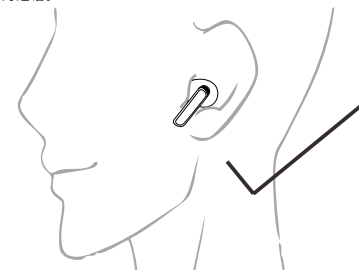
产品型号:F2  
蓝牙版本:V5.2  
音频解码:SBC, AAC  
频率范围:20Hz~20KHz  
有效距离:15m  
输入:DC 5V1A  
待机时间:约80h  
音乐播放/通话时间:≥6小时  
开启降噪使用时间:5.5h  
工作时长:约6h(耳机) 24h(充电盒)  
尺寸:57.74\*41.7\*24.97mm

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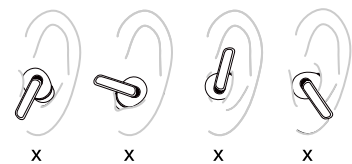
## 警告

### ● 佩戴说明

将带耳塞的耳机置入耳道，轻轻的转动直至斜上45度(如下图所示)同时不掉落。错误的佩戴方式会影响到耳机的信号，麦克风的通话。



### 错误的佩戴方式



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## ● 使用安全说明

为避免损伤听力，请将音量保持在适度水平。避免长时间高音量听音乐，这可能会对听力造成永久性伤害或失聪。请在驾驶，骑自行车，过马路等需要您的注意力集中的情况下不要使用耳机。注意：若观看视频时使用耳机，音频和视频可能会稍微不同步。



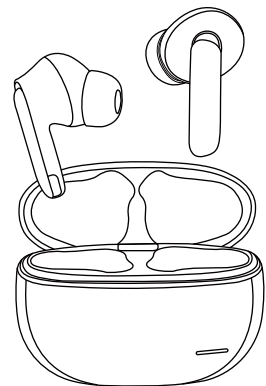
充电完成后，请把充电线从机身拔出，避免让产品长期处于充电状态。充电器输出电压和电流以5V/1A或5V/1.5A为佳，如因充电器的输出电压和电流超出指定，这会对本产品造成严重损害，产品保修将同时失效。

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# 背面英文

## User Manual

S29 wireless earbuds



V 3.0

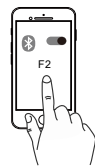
### First time setup



1. Take out the earbuds and charging compartment from the package, put the earbuds in the charging compartment, close the lid and wait for 3 seconds.



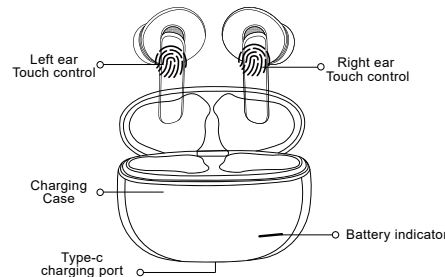
2. Take out the L or R earbuds, the earbuds are automatically turned on, and the earbuds enter the TWS pairing mode.



3. Search for pairing name "F2" and select it.

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### Product operation instructions



#### Turn on

- (1) In the turn off state, press and hold the multi-function button for 2 seconds.
- (2) Open the cover of the charging case, the earbuds will automatically turn on.

#### Turn off

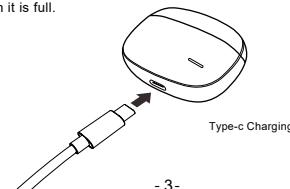
- (1) In the power-on state, press and hold the function button for 6 seconds to power off.
- (2) When the earbuds are put in the charging case, the cover of the charging box is closed, and the earbuds are automatically turn on.

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Touch area	Function	Operation
		Standby
Playing	Next song Previous song	Double tap right Double tap left
	Call reject	Press hold 2 seconds
In Call	Call stop	Double tap
In Siri	Call siri Cancel siri	Triple tap right Press hold 2 seconds

### Charging for case

Plug the charging cable into the charger port to charge the charging box and earbuds. When charging, the indicator light of the charging box flashes, and the green light is always on when it is full.



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### Charging for earbuds

The charging box closes the lid, the indicator light flashes, the charging box charges the earbuds, the earbuds automatically Disconnect.

### Battery level

Judge the battery usage by the battery indicator.



- Green light 70%-100%
- White light 30%-70%
- Orange light 0%-30%

Note: Any attempt to remove or replace the battery will damage the product and void the product warranty.

### Specification

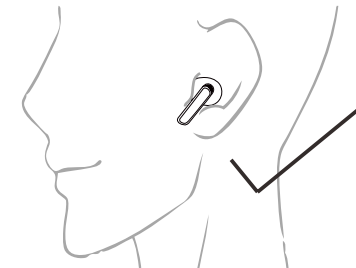
Product model: F2  
Bluetooth version: V5.2  
Audio decoding: SBC, AAC  
Frequency response range: 20Hz~20kHz  
Effective distance: 15m  
Input: DC 5V1A  
Standby time: about 80H  
Music playtime/talk time: ≥6 hours  
Use time for noise reduction: 5.5H  
Working hours: about 6H (earphone) 24H (charging box)  
Size: 57.74\*41.7\*24.97mm

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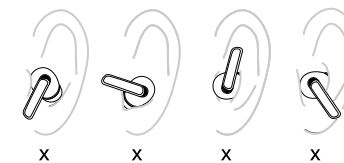
### Warning

#### Fitting

Try all ear tips for best fit and proper seal. Place in the ear canal and slightly rotate to adjust for best fit.



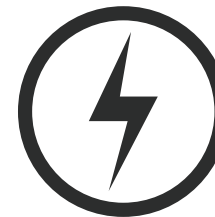
#### Wrong way to wear:



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### Safety instructions for use

To avoid hearing damage, keep the volume at a moderate level. Avoid listening to music at high volume for long periods of time, which may cause permanent damage to hearing or loss of hearing. Please do not use F2 for driving, cycling, crossing roads, etc., where your concentration is required.  
Note: Audio and video may be slightly out of sync when watching video using headphones.



After charging, please pull the charging cable out of the body to avoid the product being charged for a long time. The output voltage and current of the charger is 5V/1A or 5V/1.5A is preferred. If the output voltage and current of the charger exceed the specified, it will cause serious damage to the product, and the product warranty will be invalid at the same time.

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## **FCC Statement**

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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.