

SmartMike+

Manual

Packing List



SmartMike+*1



Charging Cable*1



Manual*1



Pouch*1



Windshield*1

Interface Illustration

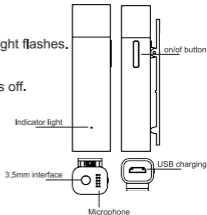
1. Power on

Press the on/off button for 3 seconds and the blue light flashes.

2. Power off

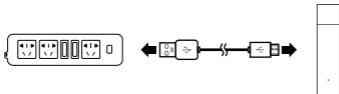
Press the on/off button for 3 seconds and the LED is off.

- Higher quality audio can be acquired with external microphone accessory being plugged into 3.5mm jack adaptor.



Charging

1. Please use the Micro-USB cable to connect the device power adaptor.
2. Start charging when the LED indicator lights in red. While the battery is fully charged, the indicator lights out.



i Please make sure the battery is fully charged for the first time.

Connect the device via Bluetooth

1. For the First Time

- Place the SmartMike+ next to the phone within 1 meter.
- Press the on/ off button for 3 seconds to enter pairing mode and the LED indicator flashing in blue.
- Enter setting page to switch on Bluetooth of the phone. And press the device name to establish connection.
- The SmartMike+ blue light flashes every five seconds while the Bluetooth connection established.

2. Automatic connecting (after the first time paired)

Press the on/ off button for 3s to power on the SmartMike+ and switch on the Bluetooth of the phone as well. The connection will be established automatically and the indicator flashing in blue every 5s.



Extended Features

1. TWS Mode: Two SmartMike+s pair with the same phone to work simultaneously.
2. MS (Master/Slave) Mode: (Master SmartMike+ as microphone and Slave SmartMike+ as wireless receiver)
 - a) Ensure the SmartMike+ A is power off. Then press the SmartMike+ A power switch for 10S until the indicator flashes blue and green. The SmartMike+ A is in Slave mode now. While the SmartMike+ B is powered on, it will pair and connect with SmartMike+ A automatically and acts in Master mode.
 - b) While the Master & Slave devices paired, the SmartMike+ A indicates green in breathing state, and SmartMike+ B indicates blue in breathing state. Now the sound acquired by SmartMike+ B (Master) can be transferred to SmartMike+ A (Slave) and can be played or heard by wired headphones/audio (3.5 mm audio adapter is required).
 - c) If the pairing failed, please keep the state of SmartMike+ A unchanged, power off the SmartMike+ B and press the on/off button 5S to enter the pairing mode until the pairing is completed;

Caution

1. Do not open the outer case.
2. Do not leave the device directly exposed to sunlight or in high temperature environment.
3. If battery needs to be replaced, please contact us for professional help.
4. The device shall not be modified without authorization. Do not use any external antenna or transmitting antenna instead without authorization.
5. Please use the device in accordance with the relevant national regulations of wireless device use.
6. Please use a soft dry cloth to clean the device.
7. Please make sure the device is away from water.
8. Any instruction about the device not listed in this manual, please contact us.

Note

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.

Note

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

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 ID: 2AK54-SABINE-S610

List of toxic and hazardous substances

	Harmful substances					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Built-in circuit board	X	○	○	○	○	○
Outer case	X	○	○	○	○	○
USB	X	○	○	○	○	○

This form is based on regulations SJ/T 11364.

○: Percentage of the hazardous substance in all homogeneous materials of the component is under the specified limit of GB/T 26572.

X: Percentage of the hazardous substance in at least one homogeneous material of the component is over the specified limit of GB/T 26572.

SmartMike+

高品质蓝牙麦克风

包装清单



SmartMike+*1



数据线*1



说明书*1



收纳袋*1



防风罩*1

设备说明

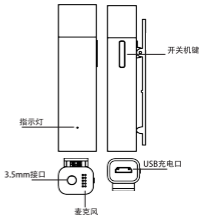
1. 开机

长按开关机键3秒指示灯蓝色闪烁。

2. 关机

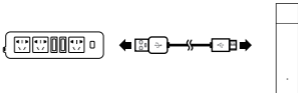
长按开关机键3秒指示灯灭。

- ① 产品使用中，将外置MIC（选配）插入3.5mm接口，可采集更高品质声音。



设备充电

1. 请使用随机附带的Micro-USB连接线连接本设备和插线板。
2. 连接成功后，开始充电，指示灯(红色)亮起。完成充电后，指示灯灭。



i 首次使用时，请先为设备充满电量。

使用Bluetooth连接本设备

1. 初次配对

- 将手机放在距离SmartMike+ 1米范围内。
- 在SmartMike+关机情况下，长按开机键三秒开机，指示灯呈蓝灯闪烁状态，则进入配对状态。
- 打开带有蓝牙功能的手机，同时在蓝牙设备列表中查找“SmartMike+”，点击即可建立蓝牙配对连接。
- 配对完成后，SmartMike+指示灯蓝色每五秒闪烁一次

2. 自动回连

SmartMike+关机情况下，手机蓝牙为打开状态，长按开机键开机。

指示灯呈蓝灯快速闪烁，手机与设备会自动连接，设备呈蓝灯:每5秒闪烁，为配对成功。



扩展功能

1. TWS(两台SmartMike+ 可同时工作)

两台SmartMike+ 与同一台手机进行配对连接,可同时工作.

2. MS(两台SmartMike+ 可配合工作)

a) 关机状态下,按SmartMike+ A 电源开关10S,至指示灯蓝绿闪烁.将SmartMike+ B开机,会自行与SmartMike+ A进行配对连接;

b) 配对成功后, SmartMike+ A指示灯呈绿色呼吸状态, SmartMike+ B指示灯呈蓝色呼吸状态; 此时, SmartMike+ B采集的声音可由SmartMike+ A通过有线耳机/音响(需3.5音频转接头)等进行播放;

c) 如配对不成功,请保持SmartMike+ A状态不变,将SmartMike+ B关机并按开关机按键5S,强行进入配对状态,直到配对完成;

注意事项

- 1.请勿擅自拆开机壳;
- 2.请勿将整机过度受热,如长时间暴露在阳光照射,火,或类似的环境中;
- 3.电池不可自行更换,如需更换,请联系专业维修人员;
- 4.不得擅自改装本设备,不得擅自外接天线或改用其他发射天线;
- 5.违反使用守则从而造成的直接或间接损坏,需用户自行承担;
- 6.请使用柔软的干布清洁本设备;
- 7.本设备不防水,请勿置于水中;
- 8.如您有任何关于本设备的疑问或问题,而本手册中未能涵盖,请与我们联系。

有毒有害物质清单

	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
内置线路板	X	○	○	○	○	○
外壳	X	○	○	○	○	○
配件	X	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。

O:表示该有害物质有该部件所有均质材料中的含量均在GB/ T 265 /2的规定限量要求下。

X;表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572的规定限量要求。

保修卡

产品名称			
产品型号			
购机日期			
问题描述			
用户姓名			
用户地址			
联系电话			
维修人			

SmartMike+

高品質藍芽麥克風

包裝清單



SmartMike+*1



數據線*1



說明書*1



收納袋*1



防風罩*1

設備說明

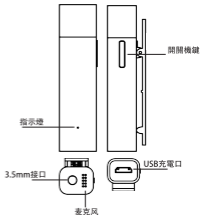
1.開機

長按開關機鍵3秒指示燈藍色閃爍。

2.關機

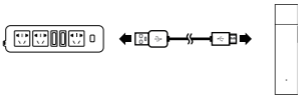
長按開關機鍵3秒指示燈滅。

- 產品使用中，將外置MIC（選配）插入3.5mm介面，可採集更高品質聲音。



設備充電

- 1.請使用設備隨附的Micro-USB連接線連接本設備和電源。
- 2.指示燈（紅色）亮起表示連接成功，開始充電。指示燈滅 表示充電完成。



❶ 首次使用時，請先將設備充飽電。

使用Bluetooth連接本設備

1.初次配對

- 將手機放在距離SmartMike+ 1米範圍內。
- 在SmartMike+開機情況下，長按開機鍵開機，指示燈呈藍燈閃爍進入配對狀態。
- 將手機藍牙功能開啟，找到“SmartMike+”，點擊即可進行藍牙配對。

2.自動回連

SmartMike+開機情況下，手機藍牙為打開狀態，長按開機鍵開機。

指示燈呈藍燈快速閃爍，手機與設備會自動連接，設備呈藍燈每5秒閃爍，



擴展功能

1、TWS(兩臺SmartMike+ 可同時工作)

兩臺SmartMike+ 與同一臺手機進行配對連接,可同時工作.

2、MS(兩臺SmartMike+ 可配合工作)

a) 關機狀態下,按SmartMike+ A 電源開關10S,至指示燈藍綠閃爍.將SmartMike+ B開機,會自行與SmartMike+ A進行配對連接;

b) 配對成功後, SmartMike+ A指示燈呈綠色呼吸狀態, SmartMike+ B指示燈呈藍色呼吸狀態; 此時, SmartMike+ B採集的聲音可由SmartMike+ A通過有線耳機/音響(需3.5音頻轉接頭)等進行播放;

c) 如配對不成功,請保持SmartMike+ A狀態不變,將SmartMike+ B關機並按開關機按鍵5S,強行進入配對狀態,直到配對完成;

注意事項

- 1.請勿擅自拆開機殼；
- 2.請勿將整機過度受熱，如長時間暴露在陽光照射，火，或類似的環境下；
- 3.電池不可自行更換，如需更換，請聯系專業維修人員；
- 4.不得擅自改裝本設備亦不得擅自外接天線或改用其他發射天線；
- 5.請根據NCC規定有關無線射頻使用規範使用本設備，對違反此規範而造成直接或間接損壞，需用戶自行承担；
- 6.請使用柔軟幹布清潔本設備；
- 7.本設備不防水，請小心使用；
- 8.如在使用手冊中無法找到您對於本設備需要的解答，請與我們聯絡。

NCC警語

依據低功率電波輻射性電機管理辦法

第十二條

※經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條

※低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

-前項合法通信，指依電信法規定作業之無線電通信。

-低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

有毒有害物質清單

使用環境條件：5度~35度

	有害物質					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr(VI))	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
內置線路板	X	○	○	○	○	○
外殼	X	○	○	○	○	○
USB	X	○	○	○	○	○

本表格依據SJ/T 11364 的規定編製。

○：表示該有害物質在該零件所有均質材料中的含量均在GB/T 26572 的規定限量要求下。

X：表示該有害物質至少在該零件的某一均質材料中的含量超出GB/T 26572 的規定限量要求。



SABINETEK

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