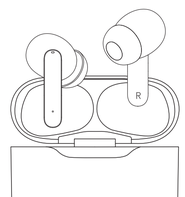
Baseus	产品名称	产品条码表名称:倍思 SIMU ANC主动降噪TWS蓝牙耳机 S1			设计确认	XXX
	包装编码	产品条码表编码:PB2857Z			结构材料确认	XXX
	包装尺寸	135X 135 X 43 mm	说明书尺寸	125*125 mm	参数确认	XXX
	包装材料	350g金倍思白卡	说明书材料	100g 黑卡	文案确认	朱海波
	包装工艺	白金 光UV 黑金	说明书工艺	专锻	设计师	吴雨诗
	文件类型	大货文件	备注	注:	设计日期	20210423

CMYK | PANTONE 8600C | K

注：灰色文字按实际情况填写。确定下来的内容统一黑色字。

Baseus倍思



倍思 SIMU ANC主动降噪TWS蓝牙耳机 S1

使用说明书

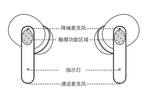
使用产品前请仔细阅读本使用说明，并请妥善保管

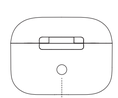
一. 产品外观

音乐模式：
- 双击左耳或右耳L or R）: 播放/暂停
- 双击左耳L）: 上一曲
- 双击右耳R）: 下一曲

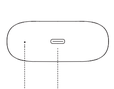
电话模式：
- 双击左耳或右耳L or R）:接听/挂断
- 长按左耳或右耳L or R）:拒接

主动降噪(ANC)/环境监听 (ASM) 功能切换：
长按左耳或右耳L or R）1.2秒：
主动降噪关闭→环境监听开启→主动降噪开启





充电盒按键
开盖后长按5秒，恢复出厂设置



指示灯

Type-C 充电口

电量指示：<20%红灯闪烁，>21%白灯常亮。
充电盒充满前：红灯常亮。
充电盒充满后：白灯常亮。

二. 产品操作方法

第1步—开机
充电盒开盖后，耳机自动进入开机状态。

第2步—搜索配对
打开手机蓝牙功能，进入搜索配对状态。

第3步—蓝牙连接
选择设备型号：Baseus SIMU S1 ，

第4步—关机
将耳机放回充电盒，并盖上盖子，完成关机。

注意事项：
默认耳机开机后，自动开启ANC主动降噪功能，若不需要此功能，请通过长按左耳或右耳L or R）2秒进行关闭降噪功能。

三. 电子信息产品有害物质声明

	有害物质或元素					
部件名称	铅（Pb）	汞（Hg）	镉（Cd）	六价铬（Cr(VI)）	多溴联苯（PBB）	多溴二苯醚（PBDE）
印刷电路板	X	○	○	○	○	○
塑料	○	○	○	○	○	○
电池	○	○	○	○	○	○
附件	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。

O: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

X: 表明有害物质至少在该部件某一均质材料中的含量超出GB/T 26572规定的限量要求。

该产品符合欧盟RoHS 2.0指令'(2011/65/EU)

温馨提示：环境标准指 "在现有经营范围内"，不是产品质量保证期限，电子产品符合标准，但一旦超期使用，有害物质将可能因为发生外部或突发，对环境造成污染，或对人身、财产造成严重损害。"环保使用期限"，要标看所有的电子产品都标明要求在此有效期限内使用，超过规定使用年限之后出现的安全风险问题，我们不承担产品质量责任。

四. 产品安全信息

在使用本产品前请阅读所有的指示和警告，不规范使用将会给产品或人身安全带来损害。

- 产品内含电池，若不要重复长时间，以将或者类似过热环境中，不要将本产品存储在高温，强光及强磁场环境下，不要放置在火源等其它质火环境中，如果滴水，请自然晾干后再使用。
- 产品使用不当，容易造成产品本身或者可能危及人身财产安全。
- 如因违反者违反产品说明书不当当使用，造成的人身及财产损害将自行承担一切后果，本公司将不承担任何法律责任。
- 非专业人员严禁拆解产品。
- 避免使用超出本产品最低电流的充电电器或充电电器自身保护，无输出。
- 避免强烈的物理作用，包括敲击，投掷，践踏，挤压等。
- 产品使用环境温度-20-35°C。

五. 常见问题解答

1. Why my product cannot be turned on/off?
A: 1) Make sure that the charging case and the earphones have battery left, open the lid of the charging case and the earphones will automatically turn on;
2) Make sure that the charging case and the earphones have battery left, put the earphones back in the charging case, and close the lid to turn off the earphones automatically;
3) When the charging case is out of battery, please turn off the wireless function on your phone and the earphones will turn off automatically in 5 minutes;
4) Keep the charging area of the earphones and Pogo pin of the charging case clean, and regularly clean them with dry cloth.
2. Why ANC function is not effective?
A: 1) Choose the best ear tip size, seat them firmly and adjust the angle for a comfortable fit;
2) In the environments with moderately loud noises(e.g.offices and cafes), ANC function is more effective;
3) In the environments with constant and loud noises, ANC function can only eliminate most of the noise, it is not recommended to use them in this environment.
3.Why is the touch function not sensitive?
A: 1) Make sure that the functional area of the earphones is clean and water-free;
2) Make sure that the fingers to touch the earphones are without water or other foreign objects;
3) Make sure that the touch position is correct, and complete the quick double-click or triple-click operation within 0.5s;
4) If it is unable to connect after the above operation, please turn off the Wireless of other mobile phones close to the mobile phone and restore factory settings before connecting.
4. Why can't my product connect to the wireless device again?
A: 1) The earphones will be disconnected if they are out of the connection range of 10 meters. The earphones will automatically shut down if they are not back to the connection range within 5 minutes;
2) If the earphones fail to connect to the wireless device again within 5 minutes, please put the earphones into the charging case and close the lid, and then take them out.
5. Why is one of my earphones without sound after I take them out?
A: 1) If this problem occurs, please put the earphones into the charging case and close the lid, and then take them out;
2) If it is unable to connect after the above operation, please turn off the Wireless of other mobile phones close to the mobile phone and restore factory settings before connecting;

以上操作仍无法连接，请将手机周围手机蓝牙全部关闭，进行恢复出厂设置操作后再进行连接；

4) 由于蓝牙耳机的特性，您所在区域的电磁波可能干扰蓝牙的连接，导致出现无声或者断连的情况，请远离此类区域再进行连接。

六. 产品参数

名称：倍思 SIMU ANC主动降噪TWS蓝牙耳机
型号：Baseus SIMU S1
材质：ABS+PC
蓝牙版本：V5.2
通讯距离：10米
待机时间：300小时
听歌时间：4.5小时（70%音量，ANC开启）
听歌时间：5小时（70%音量，ANC关闭）
配合充电盒听歌时间：20-24小时
电池容量：40 mAh/3.848Wh（耳机） 380 mAh/1.406Wh（充电盒）
CHRT ID: 2020DF1464

*以上数据来源Baseus实验室测定值，但因客观环境及变数据会有所不同或误差

七. 包装清单

耳机充电盒*1pcs　耳机（L&R）*2pcs　耳帽*4pcs　充电线*1pcs　说明书*1pcs　保修卡*1pcs

Scan to View User Manual

品牌名：Baseus倍思
公司：深圳市时尚创意科技有限公司
地址：深圳市龙华区观湖街道中心社区雪岗路2008号世贸智联园B栋五层
执行标准：Q/845421-2020
电话：4009-717-717　　网址：www.baseus.com
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仅适用于海拔2000米及以下地区安全使用

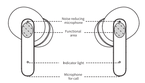
警告	请遵守安全说明否则会导致起火、触电、损坏或其他伤害

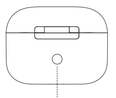
1. Product Appearance

Music mode:
- Double-click left or right earphone (L or R): play/pause
- Triple-click left earphone (L): previous song
- Triple-click right earphone (R): next song

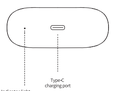
Call mode:
- Double-click left or right earphone (L or R): answer/ hang up
- Long press left or right earphone (L or R): reject a call

Active Noise Cancellation (ANC) /Ambient Sound Mode(ASM) function switch:
Long press left or right earphone (L or R):
ANC Off →ASM On→ANC On





Charging case button
Open the lid and long press the button for 5 seconds to complete a factory restore.



Indicator light　Type-C charging port

Battery percentage <20% , red light flashes.
Battery percentage >21%, white light normal on.
Charging case charging: Red light normal on.
Charging case fully charged: White light normal on.

2. Product Operating Method

Step 1-Turn on
The earphones automatically enter the power-on state after open the lid of the charging case.

Step 2-Search and Pairing
Turn on the Wireless function of the mobile phone, and enter pairing mode.

Step 3-Wireless connectivity
Select the device model: Baseus SIMU S1 .

Step 4-Shutdown
Place the earphones back in the charging case and close the lid to complete the shutdown.

Note:
The ANC mode is automatically turned on when turning on the earphones. If you don't want this mode, please turn it off by long press left or right earphone (L or R).

3. Declaration on hazardous substances and elements contained in electronic products

Hazardous substances or elements						
Part Description	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
PCB	X	○	○	○	○	○
Plastic	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Accessory	○	○	○	○	○	○

This form is compiled in accordance with SJ/T 11364.

O: It indicates that the content of the harmful substance in all homogeneous materials of the component is below the limit specified in GB/T 26572 standard.

X: The content of harmful substances in at least one homogeneous material of this part exceeds the limit stipulated in GB/T 26572 standard.

This product complies with EU RoHS 2.0 Directive (2011/65/EU)

Warm Tip: The 5-year icon refers to the "effective life of environmental protection", not the product quality assurance period. Electronic products all contain harmful substances such as lead, mercury and cadmium. Once they are overused, harmful substances may leak or mutate, cause pollution to the environment, or cause serious damage to people and property. The term of "environmental protection use" means that all electronic products will be required to use within this effective period. We will no longer be responsible for the quality of the products due to the safety risks that arise after the safe use period.

4. Product safety information

Please read all instructions and warnings before using this product. Non-standard use will damage the product or personal safety.

- The battery is included in the product. Please do not expose it to sunlight, fire or similar overheating; Do not store the product in high temperature, strong light and strong magnetic field. Do not place it in other harsh environments such as fire source. If water enters, dry it naturally and use it again.
- Improper use of the product can easily cause damage to the product or may endanger personal and property safety.
- Consumer shall be liable for any personal and property damage resulted from their improper use against the user manual or ignoring the warning, to which our company will not bear any legal liability.
- Disintegration of this product by non-professionals is strictly prohibited.
- Use of household appliances or loads in excess of the output current of this product shall be avoided (no output due to circuit protection).
- Intense physical actions including knocking, throwing, trampling on and squeezing, etc. shall be avoided.
- The ambient temperature of product is 0-35°C.

5. FAQs

1. Why my product cannot be turned on/off?
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6. How to burn in the earphones for better sound quality?
A: 1) Play music at one-third of normal volume for 12 hours (softer music);
2) Play music at two-thirds of normal volume for 12 hours (any music except for typical rock music);
3) Play music at normal volume for 72 hours (your favourite music);
4) Play music at three-fourths of normal volume for 24 hours (your favourite music).
7. The mobile phone cannot find the Bluetooth headphone, the Bluetooth connection is unstable or disconnected during use, thus resulting in unsmooth sound/interruption?
A: 1)Please do not exceed the Wireless connection distance of the mobile phone, so as to avoid interference from the wall or the human body;
2) Please make sure the earphone has enough power, and re-enter the pairing mode to connect;
3) If it is unable to connect after the above operation, please turn off the Wireless of other mobile phones close to the mobile phone and restore factory settings before connecting;
4) Due to the property of the Wireless earphone, the electromagnetic waves in your area may interfere with the Wireless connection, resulting in sound problem or disconnection, please stay away from such areas before connecting.

6. Product Parameter

Name: Baseus SIMU ANC True Wireless Earphones
Model: Baseus SIMU S1
Material: ABS+PC
Version: V5.2
Communication distance: 10m
Standby time: 300 hours
Music time: 4.5 hours (70% of the volume, ANC On)
Music time: 5 hours (70% of the volume, ANC Off)
Music time with a charging case: 20-24 hours
Battery capacity: 40mAh/0.148Wh (earphones) 380mAh/1.406Wh (charging case)

Earphone rated input: DC5V⎓45mA
Charging case rated input: DC5V⎓370mA
Earphone rated consumption current: 2mA
Charging case rated current consumption: 100mA
Charging time: about 1.5 hours
Frequency response range: 20Hz-20kHz
Charge interface: Type-C
Suitable for: Compatible with all wireless devices
Size: 62.74*24mm
Weight: 52g

* The above data are measured by the Baseus laboratory , the actual use will be slightly different depending on the specific circumstances.

7. Packing list

Earphone charging case*1pcs　Earphones (L&R) *2pcs　Earbuds*4pcs　Charging cable*1pcs　User manual*1pcs　Warranty card*1pcs

Shenzhen Times Innovation Technology Co., Ltd.
Add: 5th Floor, Building B, Baseus Intelligence Park, No.2008, Xuegang Rd, Gangtou Community, Bantian Street, Longgang District, Shenzhen

Hotline: +86-4000-717-711　Website: www.baseus.com
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It is only suitable for use in areas with an elevation of 2000 meters and below

Warning	Please follow the above safety instructions otherwise it will cause fire, electric shock,damage or other damage.

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.
Any 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.

FCC ID: 2AYJT-S1PRO