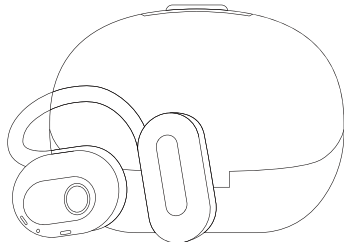


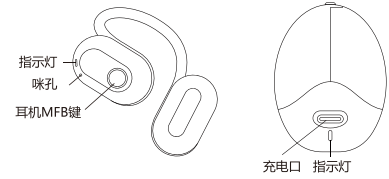
TRUE WIRELESS STEREO

sanag Z65S Pro/Max蓝牙耳机



使用指南
User Guide

- 产品概述



- LED指示状态

- 对耳配对状态：主耳蓝灯快闪，副耳蓝灯慢闪
- 配对成功：主副耳蓝灯慢闪
- 播放状态：主副耳蓝灯慢闪
- 暂停状态：主副耳蓝灯慢闪
- 充电状态：红灯常亮
- 充电完成：红灯熄灭

- 按键功能操作

- 开机：1.从充电仓拿出自动开机。2.关机状态，长按MFB键3秒。
- 关机：1.长按左耳或右耳的MFB键4秒。2.连接设备超时5分钟后自动关机
- 配对超时5分钟后自动关机。
- 播放/暂停：短按一下左耳或右耳的MFB键。
- 上一曲：双击左耳MFB键。
- 下一曲：双击右耳MFB键。
- 自动回连：开机后自动回连最后一台连接过的蓝牙设备。

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- 来电接听：短按一下左耳或右耳的MFB键。
- 来电拒接：长按2秒左耳或右耳的MFB键。
- 通话挂断：通话中，短按一下左耳或右耳的MFB键。
- 激活语音助手：触摸三下左耳或右耳的MFB键。
- 语音功能关闭：触摸一下左耳或右耳的MFB键。

- 蓝牙操作

- 蓝牙操作：

首次开机：两个蓝牙板同时拿出仓，对耳自动配对。配对成功后，主耳红蓝交替闪，副耳蓝灯慢闪。随即用手机连接对应的蓝牙配对名即可点选搜索到的耳机名称：Z65S成功配对连接后，主副耳蓝灯慢闪，表示配对连接成功。此时便可以进行蓝牙听歌和蓝牙通话了。

- 蓝牙自动回连：

- 1.配对过后，第二次使用时就不需要再进行配对操作，耳机将会自动连接最后连接过的设备。
- 2.蓝牙连接成功后，当超过有效距离时，在5分钟内回到有效距离，耳机又会自动连接。



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- 规格参数

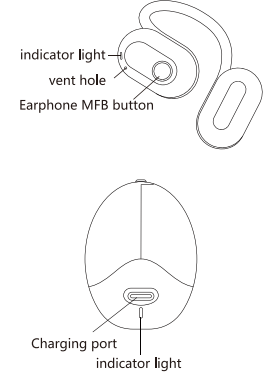
- 名称：气传导耳机
- 型号：sanag Z65S Pro/Max
- 蓝牙版本：V 5.3
- 连接范围：≥10m
- 耳机电池容量：100mAh
- 充电仓电池容量：300mAh
- 充电电压：5V
- 频率范围：20-20KHz

- 注意事项

- 切勿使用具有腐蚀性的清洁剂清理本产品。
- 切勿让本产品加热或靠近火源，如煮食炉。
- 切勿让本产品长时间受阳光直接照射。
- 切勿将本产品弃置于火中，避免发生爆炸。
- 切勿尝试拆开本产品作出任何修改，因为它并不包含任何维修组件。
- 切勿在雨中使用本产品。
- 如果长时期内不打算使用本产品，请您将它储存在干燥的环境中，并每月至少为耳机充电一次以延长寿命，避免极端的温度和灰尘。

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- product overview



- LED indication status

- Ear pairing state: the primary ear blue light flashes at a fast speed, and the secondary ear blue light flashes at a slow speed
- Pairing success: primary and secondary ear blue light flashing slowly
- Playing state: the main and secondary ear blue light flashes slowly
- Suspended state: the main and secondary ear blue light flashes slowly
- Charging state: The red light is steady on
- Charging completed: the red light is off

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- Key function operation

- Boot: 1. Automatic boot from the charging bin, 2. In the shutdown state, hold down the MFB key for 3 seconds.
- Power off: 1. Long press the MFB button on the left or right ear for 4 seconds. 2. The connected device automatically shuts down after 5 minutes of timeout, 3. Automatically shut down after 5 minutes of pairing timeout.
- Play/Pause: Just press the MFB button on your left or right ear.
- Last song: Double click MFB on left ear.
- Next: Double click MFB on right ear.
- Automatic connect back: automatically connect back to the last connected Bluetooth device after starting up.
- Answer an incoming call: press the MFB button on the left or right ear.
- Reject incoming calls: Long press the MFB button in the left or right ear for 2 seconds.
- Hang up: During a conversation, press the MFB button on your left or right ear.
- Activate the voice assistant: Hold down the MFB button in your left or right ear for three seconds.
- Voice function off: Long press the MFB button in the left or right ear for 3 seconds.

- LED indication status

- Bluetooth operation:

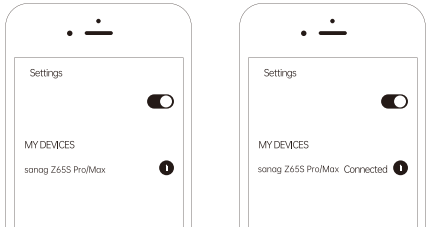
First boot: two Bluetooth panels at the same time out of the warehouse, ear pairing automatically. After successful pairing, the main ear is red and blue flash, secondary ear blue light slow flash. Then connect the phone with the corresponding Bluetooth pairing name and click the search headset

Name: After the Z65S is successfully paired, the blue light on the primary and secondary ears blinks slowly, indicating that the connection is successfully paired. Then you can Bluetooth listening and Bluetooth talking.

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- Bluetooth automatic backconnect:

1. After pairing, there is no need for pairing operation in the second use, and the headset will automatically connect to the last connection Received equipment.
2. After the Bluetooth connection is successful, when the effective distance is exceeded, the headset will automatically return to the effective distance within 5 minutes Connect.



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- Specifications

- Name: Air conduction earphone
- Model: sanag Z65S Pro Max
- Bluetooth version: V 5.3
- Connection range: ≥10m
- Headphone battery capacity: 100mAh
- Charging bin battery capacity: 300mAh
- Charging voltage: 5V
- Frequency range: 20-20 KHZ

- Matters needing attention

- Do not use abrasive cleaners to clean this product.
- Do not allow this product to be heated or close to a fire source, such as a cooking stove.
- Do not expose the product to direct sunlight for a long time.
- Do not discard this product in fire to avoid explosion.
- Do not attempt to disassemble this product to make any modifications, as it does not contain any maintenance components.
- Do not use this product in rain.
- If you do not plan to use this product for a long time, please store it in a dry environment and charge the headset at least once a month to extend its life and avoid extreme temperatures and dust.

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FCC 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information

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