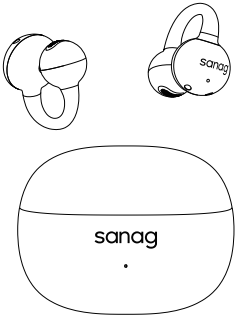


成品尺寸： 60*80mm 80g书纸 单色印刷 风琴折

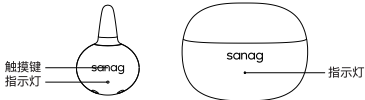
BLUETOOTH HEADSET

sanag Z60S



使用指南
User Guide

● 产品概述



● 按键功能操作

● 开机: 1.打开充电仓取出耳机自动开机, 白蓝灯交替闪, 左右耳连接成功后副耳灯熄灭, 主耳白蓝灯交替闪烁; 2.长按耳机任意耳MFB键3秒开机。

● 关机: 耳机放入充电仓自动关机。

● 配对: 耳机开机后自动进入配对状态 (与手机待连状态), 主耳白蓝灯交替闪烁, 副耳不亮灯。

● 接听: 来电时, 双击任意耳MFB触摸键。

● 挂断: 通话中, 双击任意耳MFB触摸键。

● 拒接: 来电时, 长按任意耳2秒MFB触摸键。

● 播放/暂停: 双击任意耳MFB触摸键。

● 上一曲: 三击左耳MFB触摸键。

● 下一曲: 三击右耳MFB触摸键。

● 音量加: 手机端控制。

● 音量减: 手机端控制。

● 语音助手: 长按3秒任意耳MFB触摸键自动进入语音助手。

● 恢复出厂设置: 开机时长按任意耳MFB键10秒后恢复耳机出厂设置, 恢复成功后白灯常亮3秒后进入待连接状态。

● 低电报警: 耳机电量不足时 每隔3分钟提示一次低电报警提示音。

● 耳机充电: 耳机放入仓充电中, 耳机白灯闪3下后常亮, 仓闪一下后常亮。耳机充满电, 耳机灯灭, 仓灯灭。

● 充电仓充电中: 仓绿灯闪烁, 充满后绿灯常亮。

● 蓝牙操作

● 蓝牙连接成功:

1.耳机进入蓝牙模式, 手机搜索蓝牙配对名“ sanag Z60S”, 点击连接即可。

2.耳机默认回连上一次设备。

● 蓝牙断开:

1.手动关闭手机蓝牙端, 耳机进入蓝牙配对模式。

2.耳机与手机超距后断开, 5分钟内回到有效距离范围, 能正常回连手机, 超过5分钟会自动关机。





搜索耳机

连接成功

● 规格参数

● 名称: 蓝牙耳机

● 型号: sanag Z60S

● 蓝牙版本: V5.4

● 连接范围: 10m(中间无障碍物)

● 耳机电池容量: 40mAh

● 充电仓电池容量: 400mAh

● 输入: 5V ==0.5A

● FCC ID: 2BNT0-Z60S

● 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。

● 警告: 存在听力损伤风险

为保障您的安全, 请在使用本产品前仔细阅读以下提示并严格遵守:

1.风险提示: 本产品 in 最大音量时可能产生极高的声压, 长时间或反复大音量使用可能会导致永久性听力损伤。

2.安全使用建议:

● 请勿长时间以高音量使用本产品。

● 请将音量调节至舒适的水平, 即能够清晰收听的同时也能听到周围环境的声音。

● 建议采用“60/60”原则: 音量不超过最大音量的60%, 连续使用时间不超过60分钟, 并注意适当休息。

● 家长须知: 请监督儿童使用本产品时的音量与时长, 确保其在安全范围内。

3.产品安全功能: 本产品内置安全保护设计。当设备关机后再次启动时, 音量将自动恢复至默认的安全水平, 以防止无意识的高音量暴露。

您的听力健康至关重要, 请务必安全使用。

电子信息产品有害物质声明



部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬 (Cr(VI))	多溴联苯 (PBBs)	多溴二苯醚(PBDEs)
PCB	○	○	○	○	○	○
塑料	○	○	○	○	○	○
附件	○	○	○	○	○	○

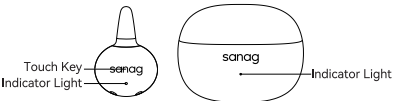
本表格依据SJ/T 11364的规定编制。

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/T26572规定的限量要求以下。

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/T26572规定的限量要求。

温馨提示:5年图标是指“环保有效使用期限”,不是产品质量保证期限。电子产品均含有铅、汞、镉等有害物质,一旦超期使用,有害物质将可能因为发生外泄或突变,对环境造成污染,或对人体及人身财产造成严重损害。“环保使用期限”,意为所有的电子产品都将被要求在此有效限期内使用,超过安全使用年限之后出现的安全风险问题,我们将不再对产品质量负责。

● Product Overview



● Key Function Operation

● Power on: 1. Open the charging case and take out the earphones to automatically turn on the device. The white and blue lights flash alternately, and the left and right ears are successfully connected

The auxiliary ear light goes out, and the main ear white and blue lights alternate flashing; 2. Press and hold the MFB button on any ear of the headphones for 3 seconds to turn on the device.

● Shutdown: The earphones will automatically shut down when placed in the charging compartment.

● Pairing: After turning on the earphones, they automatically enter pairing mode (waiting to be connected to the phone), with white and blue lights on the main ear

Alternating flashing, the secondary ear does not light up.

● Answering: When a call comes, double-click the MFB touch button on any ear.

● Hanging up: During the call, double-click on any ear MFB touch button.

● Reject: When receiving a call, press and hold the MFB touch button on either ear for 2 seconds.

● Play/Pause: Double click on any ear MFB touch button.

● Previous song: Three clicks on the left ear MFB touch button.

● Next song: Three clicks on the right ear MFB touch button.

● Volume increase: Control on mobile phone.

● Volume reduction: Control on mobile phone.

● Voice Assistant: Press and hold the MFB touch key on any ear for 3 seconds to automatically enter the voice assistant.

● Factory reset: Press and hold the MFB button on any ear for 10 seconds during startup to restore the headphone's factory settings. After successful restoration, the white light will remain on for 3 seconds before entering the ready to connect state.

● Low battery alarm: When the earphone battery is low, a low battery alarm prompt sound will be triggered every 3 minutes.

● Earphone charging: When the earphones are placed in the charging compartment, the white light on the earphones flashes 3 times and stays on, and the compartment flashes once and stays on.

The earphones are fully charged, the earphone light is off, and the compartment light is off.

● During charging in the charging compartment: The compartment green light flashes, and the green light remains on after being fully charged.

● Bluetooth operation

● Bluetooth connection successful:

1. The headset enters Bluetooth mode, the cell phone searches for the Bluetooth pairing name "sanag Z60S", click to connect.

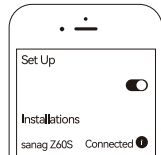
2. The headset defaults back to the last device connected.

● Bluetooth Disconnect:

1. Manually close the Bluetooth terminal of the cell phone, the headset enters the Bluetooth pairing mode.

2. The headset disconnects from the cell phone after over distance, returns to the effective distance range within 5 minutes, and can connect back to the cell phone normally, and will automatically shut down after more than 5 minutes.





Search Headphones

Connection Successful

● Specification

● Name: Bluetooth Headset

● Model: sanag Z60S

● Bluetooth Version: V5.4

● Connection Range: 10m (No Obstacles In Between)

● Headset Battery Capacity: 40mAh

● Charging compartment battery capacity: 400mAh

● Importation: 5V==0.5A

● FCC ID: 2BNT0-Z60S

● Caveat

● Do not use abrasive cleaners to clean this product.

● Do not allow the product to be heated or near a source of ignition, such as a cooking stove.

● Do not expose this product to direct sunlight for long periods of time.

● Do not dispose of this product in a fire to avoid an explosion.

● Do not attempt to disassemble the product to make any modifications, as it does not contain any service components.

● Do not use the product in the rain.

● If you are not going to use the product for a long period of time, store it in a dry environment and Charge the headset at least once a month to prolong its life and avoid extreme temperatures and dust.

● Warning: Risk of Hearing Damage

To ensure your safety, please read and follow these instructions carefully before using this product.

1. Risk Statement: This product can produce high sound pressure levels at maximum volume. Prolonged or repeated exposure to high volume may cause permanent hearing loss.

2. Safe Use Recommendations:

● Do not listen at high volumes for extended periods.

● Set the volume to a comfortable level where you can still hear sounds from your surrounding environment.

● It is recommended to follow the "60/60 rule": do not exceed 60% of the maximum volume for more than 60 minutes at a time, and take regular breaks.

● Note to Parents: Please monitor the volume level and duration of use when children are using this product to ensure it remains within a safe range.

3. Product Safety Feature: This product incorporates a built-in safety protection design. The volume will automatically reset to a default safe level when the device is powered off and on again, to prevent unintentional exposure to high volume.

Your hearing health is paramount. Please use this product safely.

● FCC Warning

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.

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.