

S27-OWS 耳机操作指南 多功能键 多功能键 电量显示 1 功能操作: a: 开机和连接 耳机从充电仓直接取出, 左耳机 (L) 和 (R) 右耳机自动互联成功, 任意一只耳机红蓝灯快闪, 耳机进行连接配对状态, 红蓝灯交替闪烁, 打开手机蓝牙搜索“S27”直接配对连接成功。 b: 关机 耳机直接放入充电仓内关机或长按任意一只耳机5秒自动关机 c: 再次使用耳机 手机蓝牙打开状态下, 耳机从充电仓直接取出, 自动进入配对连接成 2 按键操作: 接听电话: 来电时电话号码播报, 短按任意 (R, L耳) 耳机都能键接听电话 挂断电话: 短按任意 (R, L耳) 耳机多功能键挂断电话 拒接来电: 长秒耳机多功能2秒键“嘟”拒接 1	3 充电: a: 给耳机充电: 将耳机放入充电盒, 耳机指示灯红灯常亮。当耳机电量充满后, 耳机指示灯转蓝灯后熄灭。 b: 给充电盒充电: 使用配送充电线, 插入充电盒的接口。充电过程中红灯闪烁, 电量充满后, 充电盒指示灯常亮。 4 语音提示: 操作耳机具有语音播报提示: 开机、关机、连接成功、连接断开、低电报警等。 2	5 基本参数: 产品型号:S27 信号距离:10米 耳机充电电流40mA 充电仓输入电流:200mA (TYP) 充电仓输出电流:5V 120mA (TYP) 充电电压:DC 5V 充电时间:约1小时(根据电池容量变化 支持设备:手机等蓝牙设备 6 常见问题处理方法: 问: 听歌或通话只有单个耳机有声音? 答: 一般是因为只连接上一个耳机, 重新开机或恢复出厂设置后再连接就能解决 问: 如何知道充电盒电量 答: 收纳盒给耳机充电时, 充电盒指示灯可以指示四级电量, 闪4次电量充足, 闪1次电量偏低了。 问: 充电盒不能给耳机充电 答: 一般情况下是充电盒没电了, 只需给充电盒充电即可 问: 充电盒不进去电? 答: 可更换一条充电线尝试一下, 或接口没插好 3	7 注意事项: 产品远离高温、高湿、腐蚀环境。 防止产品被撞击、跌落、弯曲、 浸泡等。 请不要拆耳机或者充电座。 请不要让本品一直过度充电, 这样会降低使用寿命。 如果它引起任何不适感或者疼痛, 请停止使用本品。 使用由受监管的制造商认证的DC 5V-1A 适配器。 反复充电和放电耳机会导致电池性能 随时间降低, 这对所有可充电电子产品来 说都是正常的。 4	保修卡 保修期: 本产品的品质保证期限是以产品购买日起12个月内有效。 客户服务资料 客户姓名 _____ 联系电话 _____ 联系地址 _____ 产品型号 _____ 购买日期 _____ 销售商店 _____ 备 注 _____ 合格证 CERTIFICATE OF APPROVAL QC PASS 检验员: 检11
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S27-OWS Headset operation guide multiple use key multiple use key Power display
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1 Functional operation

a: Power On and Connection
When the earphones are directly removed from the charging case, the left earphone (L) and right earphone (R) will automatically connect to each other successfully. The red and blue lights of either earphone will flash rapidly, indicating they are in pairing mode. The lights will alternate flashing, and once the phone's Bluetooth is turned on, searching for "S27" will allow direct successful pairing.

b: Power Off
To power off the earphones, simply place them back into the charging case, or press and hold either earphone for 5 seconds to automatically power off.

c: Reusing the Earphones
When the phone's Bluetooth is active, directly removing the earphones from the charging case again will automatically initiate the pairing connection process.

2 button operating

Answering Calls: When a call is incoming, the phone number will be announced. Briefly press the multifunctional button of either the left (L) or right (R) earphone to answer the call.
Ending Calls: Briefly press the multifunctional button of either the left (L) or right (R) earphone to end the call.
Rejecting Calls: Press and hold the earphone's multifunctional button for 2 seconds, and a "beep" sound will indicate rejection of the incoming call.

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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.

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.

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.