

70\*84mm

## Y80 蓝牙耳机使用说明书



使用产品前请仔细阅读说明书，并妥善保管

### 一：按键说明

1. 开机：从充电盒中取出耳机这时耳机会自动开启电源并进行配对。或者长按触摸按键3秒开机。
2. 关机：放进充电仓自动关机或者长按触摸按键5秒关机。
3. 播放/暂停：在播放过程中单击其中一个耳机触摸按键暂停播放，暂停过程中单击重新播放。
4. 接听/挂断电话：来电时单击其中一个耳机触摸按键接听。要结束通话单击其中一个耳机触摸按键挂断。
5. 拒绝通话：来电时长按耳机触摸按键2秒拒绝电话。
6. 上一曲：连接手机状态下双击触摸按键
7. 下一曲：连接手机状态下双击触摸按键
8. 音量加：长按右耳1.5秒
9. 音量减：长按左耳1.5秒

### 二：配对连接

耳机如何开机和配对？  
1. 从充电盒中取出耳机。这时耳机会自动开启电源并进行配对。 当一耳机指示灯闪烁，另一个耳机熄灭，表明耳机已配对成功。打开手机蓝牙功能，搜索“Y80”并点击连接。  
2. 没有充电盒的情况下，长按两个耳机的多功能按键3秒，听到“开机”的提示音，同时耳机指示灯白灯闪烁时，表示耳机已开启。两个耳机都开机后会自动配对，其中一个耳机指示灯熄灭，就说明两个耳机已经配对成功。打开手机蓝牙功能，搜索“Y80”并点击连接。  
3. 当耳机第一次配对后，以后打开手机机会自动配对，也会自动回到已经连接过的设备。

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### 三：充电指示灯说明

1. 耳机指示灯  
把耳机放进充电盒（磁吸触点接口要摆放正确），耳机会自动进入充电状态。  
耳机充电时：白灯常亮  
耳机充满电后：指示灯熄灭
2. 充电盒指示灯  
对充电盒充电时：白灯闪烁。充满电后白灯常亮  
充电盒给耳机充电时：白灯常亮

### 四：注意事项

请使用2A及以下输出的充电器，请勿使用快充充电器，以免造成充坏充电仓。

### 五：产品规格

型号	Y80
蓝牙版本	V5.4+EDR
音乐时间	3-4H
通话时间	3-4H
蓝牙协议	A2DP/AVDTP/AVRCP/RFCOMM/HFP/HSP/SP/HID
耳机重量	57g
耳机电池容量	50毫安
充电仓电池容量	400毫安
耳机充电时长	约1.5小时
充电仓充电时长	1小时
通讯距离	10M

注：产品参数因机型，使用方式，环境等等会有所不同。

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### 六：使用注意事项

1. 耳机需存放在干燥通风的环境下，避免与油、水汽、蒸汽、湿气和灰尘等接触，以免影响产品性能。
2. 避免使用刺激的、有机溶剂或含有这些成份的物品清洁耳机。
3. 耳机需按要求正确规范的使用，注意使用环境对耳机的影响。为保证连接顺畅，建议手机和耳机之间的 距离在10米范围内。
4. 如耳机有连接不上或通讯不畅等问题，请勿私自拆卸耳机本体及其配件，否则不予保修。
5. 给充电盒充电，请选用标配的充电器或符合要求的充电器。
6. 为保证您正常使用耳机，请确保耳机的电量充足。

#### 安全预防措施：

本产品含有内置电池，不宜将产品曝晒在强烈的阳光下，火源附近切勿将设备置于温度过高（超过摄氏70度）或低于（低于摄氏-20度）的环境中，因为这个会对设备造成严重损害

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该设备符合FCC规则第15部分，操作受以下两个条件的约束：

- (1) 该设备可能不会造成有害干扰，以及
  - (2) 该设备必须接受接收到的任何干扰，包括可能导致不希望操作的干扰。未经负责合规的一方明确批准的任何更改或修改都可能使用户操作设备的权限无效。
- 注：根据FCC规则第15部分，该设备经过测试，符合B类数字设备的限制。这些限制旨在为住宅安装中的有害干扰提供合理的保护。该设备产生、使用并可以辐射射频能量，如果不按照说明安装和使用，可能会对无线电通信造成有害干扰。但是，不能保证在特定安装中不会发生干扰。如果该设备确实对无线电或电视接收造成有害干扰，鼓励用户尝试通过以下一种或多种措施来纠正干扰：
- 重新定向或重新定位接收天线。
  - 增加设备和接收器之间的间距。
  - 将设备连接到与接收器连接的电路不同的插座上。
  - 请咨询经销商或经验丰富的无线电/电视技术人员以获取帮助。
- 该设备已被评估为符合一般射频暴露要求。该设备可在便携式暴露条件下使用，不受限制

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## Y80

## Wireless Earbuds User Manual



Please read the instructions carefully and keep them properly before using the product.

### Button Function

1. Power on: Remove the earphones from the charging case, and the earphones will automatically turn on the power and pair. Alternatively, press and hold the touch button for 3 seconds to turn on the device.
2. Shutdown: Put it into the charging compartment and it will automatically shut down, or press and hold the touch button for 5 seconds to shut down.
3. Play/Pause: Click on one of the headphone touch buttons during playback to pause playback, and click on replay during pause.
4. Answering/hanging up calls: Click on one of the headphone touch buttons to answer a call. To end the call, click on one of the headphone touch buttons to hang up.
5. Reject call: Press and hold the headphone touch button for 2 seconds during incoming calls to reject the call.
6. Previous song: Double click the touch button while connected to the phone
7. Next track: Double click the touch button while connected to the phone
8. Volume up: Long press the right ear for 1.5 seconds
9. Volume reduction: Long press the left ear for 1.5 seconds

### Pairing & Connection

How to turn on and pair headphones?  
1. Remove the earphones from the charging case. At this point, the earphones will automatically turn on the power and pair. When one earphone indicator light flashes and the other earphone light goes off, it indicates that the earphone has been successfully paired. Turn on the Bluetooth function on your phone, search for "Y80" and click connect.  
2. Without a charging case, press and hold the multifunction buttons on both earphones for 3 seconds. When you hear the "power on" prompt sound and the earphone indicator light flashes white, it indicates that the earphones are turned on. After both earphones are turned on, they will automatically pair. If one earphone indicator light goes out, it means that the two earphones have been successfully paired. Turn on the Bluetooth function on your phone, search for "Y80" and click connect.  
3. After the earphones are paired for the first time, they will automatically pair and reconnect to devices that have already been connected when turned on in the future.

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### Charging Overview Earbud

1. Headphone indicator light  
Put the earphones into the charging case (the magnetic contact interface should be placed correctly), and the earphones will automatically enter the charging state.  
When charging headphones: the white light is always on  
After the earphones are fully charged: the indicator light goes out
2. Charging case indicator light  
When charging the charging case: the white light flashes, and it stays on after being fully charged  
When charging the earphones with the charging case: the white light is always on

### Matters needing attention

Please use a charging lead with an output of 2A or below, and do not use a fast charging head to avoid damaging the charging compartment.

### Product specifications

model	Y80
Bluetooth version	V5.4+EDR
Music Time	3-4H
Call time	3-4H
Bluetooth protocol	A2DP/AVDTP/AVRCP/RFCOMM/HFP/HSP/SP/HID
Weight of earphones	57g
Earphone battery capacity	50mA
Charging compartment battery capacity	400mA
Earphone charging duration	About 1.5 hours
Charging duration of the charging compartment	1hours
Communication distance	10M

Note: Product parameters may vary depending on the model, usage, environment, and other factors.

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### Precautions for use

1. Headphones should be stored in a dry and ventilated environment, avoiding contact with oil, water vapor, steam, moisture, and dust to avoid affecting product performance.
2. Avoid using stimulating organic solvents or items containing these ingredients to clean headphones.
3. The headphones should be used correctly and in a standardized manner according to the requirements, and attention should be paid to the impact of the usage environment on the headphones. To ensure smooth connection, it is recommended that the distance between the phone and the headphones be within 10 meters.
4. If there are other problems such as poor connection or communication with the earphones, please do not disassemble the earphone body and its accessories without authorization, otherwise it will not be covered by warranty.
5. To charge the charging case, please use the standard charger or a charger that meets the requirements.
6. To ensure your normal use of the earphones, please ensure that the earphones have sufficient battery.

#### Safety precautions:

This product contains a built-in battery and should not be exposed to strong sunlight. Do not place the device near a fire source in an environment with high temperatures (over 70 degrees Celsius) or low temperatures (below -20 degrees Celsius), as this can cause serious damage to the device

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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

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