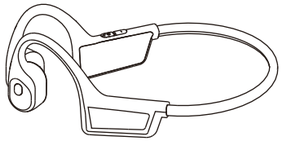
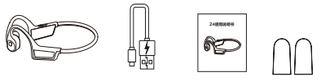
55x76mm, 字体大小跟上次一样不变

Z4使用说明书



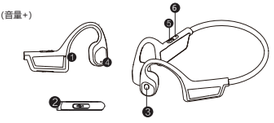
包装清单



耳机　Type-C充电线　说明书　耳塞

产品介绍

❶ 指示灯
❷ Type-C 充电口
❸ 多功能按键 (MFB键)
❹ 麦克风
❺ 电源键（音量+）
❻ 音量-



按键功能要点

开/关机	长按电源键约3S
接听/挂断电话	单击多功能键
拒接来电	长按多功能键约1S
播放/暂停音乐	单击多功能键
播放下一曲	双击多功能键
播放上一曲	三击多功能键
蓝牙配对	开机自动进入配对状态，红蓝灯交替快闪
增大音量	单击音量+键
减小音量	单击音量-键

唤醒手机语音助手

- 长按暂停/播放键2S唤醒语音助手。（ 提示：需要连接耳机的设备支持语音助手功能。）

恢复出厂设置

- 同时长按音量-，以及多功能键5s，耳机恢复出厂设置。

充电

- 插入Type-c充电线可为耳机充电，充电时耳机指示灯为红色，充满电耳机指示灯为蓝色。

双设备连接

1. 连接第一台设备：打开第一台设备BT列表，点击“Z4”连接；
2. 再次进入配对模式：关闭耳机，长按电源键5秒开机，进入配对模式；
3. 连接第二台设备：打开第二台设备BT列表，点击“Z4”连接；
4. 在第一台设备BT列表中点击“Z4”连接，两台设备同时连接成功。

佩戴说明

如图示，将耳机佩戴在脑后，发声部贴在耳廓前侧即可。如果在飞机或者列车上，可以配合耳塞一起使用，来隔绝外交噪音，体验更好的骨传导传音。

耳机基本参数

电池容量：	180mAh
电池类型：	锂离子聚合物电池
输入参数：	5V---180mA
充电时间：	≤ 2小时
播放时间：	长达8小时（中等音量下测试，音量加大，播放时间缩短）
BT版本：	5.4
有效距离：	10m
工作温度：	0~45℃
防水等级：	IP67

故障诊断以及解决措施

问题	故障原因	解决措施
不能开机	检查电池是否充满电	给电池充满电
不能自动连接	蓝牙耳机是否进入待机模式	双击多功能或者重新开机
无法配对	没有进入配对模式	重新开机进入配对模式

存储和维护

- 请将蓝牙耳机存放在阴凉，干燥的地方。工作问题0~45℃，在冷/热环境或者高度潮湿的地方工作会降低电池的寿命。
- 请勿将耳机放入水里。
- 请使用干净的软布清洁耳机。
- 请勿将任何尖锐的物体接触耳机。

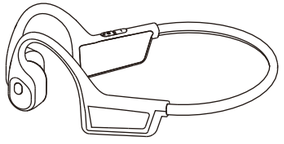
产品保修单

型　　号	Z4	用户姓名	
购买日期		联系电话	
购买渠道		联系地址	

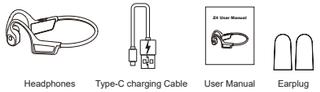
保修条款

1. 用户购机时，随机附带一本说明书及保修卡。用户填好后妥善保管，作为保修凭证。
2. 自购机之日起，一年之内耳机在正常的使用下出现问题，持卡用户可免费享受保修服务。
3. 以下不属于保修范围：
   （1）保修卡无销售单位签字或盖章；
   （2）认为或者不可抗拒因素损坏；
   （3）机器正常磨损；
4. 若因人为、超过保修期及不可抗拒因素造成的故障，我们将收取维修成本。
5. 产品出现故障需要返厂保修时，请联系我司，并填好具体的姓名、地址、电话及故障现象。

Z4 User Manual



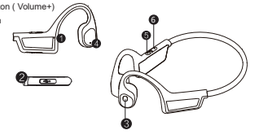
Package List



Headphones　Type-C charging Cable　User Manual　Earplug

Product Introduction

❶ LED Indicator
❷ Type-c Charging Port
❸ Multifunction Button (MFB)
❹ Mircophone
❺ Power button (Volume+)
❻ Vol- Button



Key features of the button

Power On /Power Off	Press and hold the power button for about 3S
Answer/Ending call	Click the MFB
Reject Call	Long press the MFB for about 1S
Play/Pause Music	Click the MFB
Next Music	Double click the the MFB
Previous Music	Triple press the MFB
BT Pairing	Automatically enter pairing mode upon startup, with alternating flashing red and blue lights.
Volume Up	Short press the VOL+ button
Volume Down	Short press the VOL- button

Activate The Phone's Voice Assistant

- Long press the pause/play button for 2S to wake up the voice assistant （ Note: The device which connect the headphones should support voice assistant functionality.）

Reset Factory Settings

- Simultaneously press and hold the volume - and the MFB for 5S to restore the headphones to factory settings

Charging

- Inserting a Type-C charging cable can be used to charge the headphones. During charging, the headphones indicator light will be red,When the headphones are fully charged, the indicator light will turn blue.

Dual Device Connection

1. First device connection: Open the BT list on the first device, and click on "Z4" to establish the connection;
2. Enter pairing mode again: Turn off the headphones, then press and hold the Power button for 5 seconds to turn on headphones and enter pairing mode;
3. Second device connection:Open the BT list on the second device, and click on "Z4" to establish the connection
4. In the BT list of the first device, click on "Z4" to establish the connection. Both devices are now successfully connected simultaneously.

Wearing Instructions

As shown in the diagram, wear the headphones behind the head with the sound-emitting part placed on the front side of the ear. If you are on a plane or a train, you can use earplugs together to isolate external noise and have a better bone conduction audio experience.

Basic Specifications of the Headphones

Battery Capacity:	180mAh
Battery Type:	Lithium Polymer Battery
Input Parameters:	5V---180mA
Charging Time:	≤ 2 hours
Playback Time:	Up to 8 hours （tested at medium volume, playback time will be shorter at higher volume）
BT Version:	5.4
Effective Range:	10m （33 feet）
Operating Temperature:	0~45℃
WaterProof:	IP67

Fault diagnosis and solutions

Fault	Fault cause	Solution
Fail to start up	Check whether the battery is fully charged	Charge the battery
Fail to connect automatically	Check whether the Bluetooth headphones is in standby mode	Double press Mutifunction Button or restart
Fail to pair	Not in the pairing mode	Restart

Storage and maintenance

- Store your Bluetooth headset in a cool and dry place. Working temperature: 0~45℃.
  Working in cold/hot environment or high humidity will reduce the battery life.
- Do not put the headset into the water.
- Please use a clean soft cloth to clean the headset.
- Do not touch the headset with any sharp object.

Product warranty

Model	Z4	User name	
Purchasing date		Contact number	
Purchasing channel		Contact address	

Warranty

1. When the user purchases the machine, it is attached with an introduction book and a warranty card. The user shall properly keep it after filling it out, as the warranty certificate.
2. Since the date of purchase, if the headset goes wrong under normal use within one year, cardholders can enjoy free warranty services.
3. The following is not covered by the warranty:
   （1）Warranty card without signature or seal by sales unit ;
   （2）Damaged by human or force majeure;
   （3）Normal wear and tear of machine;
4. If the fault is caused by human reasons, expiration of warranty period or by force majeure, we will charge the maintenance cost.
5. When there's a product failure and it needs to return to the factory for warranty, please contact our company and fill in the specific name, address, telephone number and fault phenomenon.

FCC Caution:

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.