

材质:105G铜版,正反面印刷风琴折
尺寸:80x94mm

封面

正面英文名称、
内容文字:K80

正面中文名称、
文字标题底框:K100

包装清单

① 无线挂耳式耳机 *1 ② 充电线 *1 ③ 说明书及保修卡 *1

基本参数

产品名称	无线挂耳式耳机
产品型号	ERAZER ER53
电池容量	400mAh(充电仓)60mAh*2(耳机)
有效距离	10m
充电参数	5V=300mA
耳机续航	约5H
播放音乐续航	约7.5H
充电接口	Type-C
耳机充电时间	约1.5H
充电盒充电时间	满电状态可为耳机充电约3次
蓝牙版本	V5.4
喇叭阻抗	16Ω±15%

产品介绍



8. 音量加: 双击耳机(R)
9. 音量减: 双击耳机(L)
10. 接来电: 单击耳机(L/R)
11. 挂断电话: 单击耳机(L/R)
12. 取消挂断: 单击耳机(L/R)
13. 来电接听: 长按耳机(L/R)2秒
14. 语音助手: 长按耳机(L/R)3秒
15. 游戏/音乐模式: 触摸4次耳机(L)或耳机(R)伴有“Game Mode”提示音, 进入游戏模式; 在游戏模式下, 触摸4次耳机(L)或耳机(R)伴有“Music Mode”提示音, 进入音乐模式。

安全准则

1. 请勿以任何理由拆卸或改装设备, 否则可能导致耳机发生故障或烧毁;
2. 请勿让设备接触液体或高温, 否则会导致设备严重损坏;
3. 请勿将设备置于温度过低或过高(0°以下或者45°以上)的环境中;
4. 请勿在雷暴天气下使用设备, 雷暴可以导致设备工作不正常, 信号中断等现象。

危险警告:

耳机含有电池, 不得暴露在诸如日照、火灾或类似过热的环境中。
耳机含有电池, 如果更换电池不会有爆炸危险, 只能用同类型或等效类型的电池来更换。
儿童使用本产品时, 必须有成人从旁边监督。
4. 自动回连: 连接后关机再开机, 可自动回连。
5. 播放/暂停: 单击耳机(L/R)
6. 上一曲: 三击耳机(L)
7. 下一曲: 三击耳机(R)

产品有害物质名称及含量

为满足《电器电子产品有害物质限制使用管理规定》(中华人民共和国工业和信息化部第32号令)的相关规定和要求, 本产品中有害物质, 按部件分类, 声明如下:

部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板组件	○	○	○	○	○	○
外壳及板组件	○	○	○	○	○	○

本表依据 SJ/T 11364 的规定编制。
O: 表示该有害物质在该部件所用的所有材料中的含量均在 GB/T 26572 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值材料中的含量超出 GB/T 26572 规定的限量要求。

产品保修信息

产品名称	保修范围	部件名称	保修期(月)	保修服务类型	备注
无线挂耳式耳机	主要部件	耳机	12	送修	
	随机材料	说明书及保修卡、充电线	0	不适用	

注释和说明
(1) 此表不是对产品规格和配置的描述, 产品规格和配置以产品实际为准。
(2) 您退货产品时应妥善包装, 并配合物流商查验, 建议使用产品原包装, 如退货产品非属保修范围, 我们将与您联系按您确认的方式处理。
请务必确保联络信息准确及通讯畅通, 如因您的原因导致修理或更换的产品超过二(2)个月未能交还给您的, 您为同意由我们按合适的正式处置。

制造商: 聚鼎创新(北京)科技有限公司
地址: 北京市海淀区西北旺东路10号院联想总部E5
异能者售后服务电话: 400-878-0555
中国制造

合格证
检验证: 

保修卡

购买产品时, 请完整清楚地填写下列信息, 并加盖销售商印章, 以保障您的合法权益。

用户信息	用户姓名	电子邮件
通信地址		
产品信息	联系电话	邮政编码
产品名称		
产品型号		
销售商信息	地 址	
名 称		
联系 电 话		
邮 政 编 码		
销 购 日期		
发 票 号 码		
备注	注: (1) 此表应由销售商盖章确认; (2) 对于可适用相关“三包”规定的商品, 本保修卡等同于“三包凭证”; (3) 保修记录以授权服务机构维修凭证为准, 申请服务后, 请妥善保管。	

异能者售后服务电话: 400-878-0555

QR code

异能者官方公众号

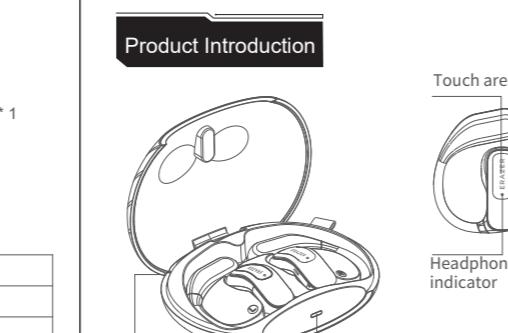
Packaging List

① Wireless Ear Mounted Earphone * 1 ② Charging cable * 1
③ Instruction manual and warranty card * 1

Basic parameters

Product Name	Bluetooth Earphone
Product model	ERAZER ER53
Battery capacity	400mAh (charging case) 60mAh * 2 (earphones)
Effective distance	10m
Charging parameters	5V=300mA
Call time	About 5H
Play music for battery life	About 7.5H
Charging interface	Type-C
Earphone charging time	About 1.5H
Charging case battery life	The earphones can be charged approximately 3 times when fully charged
Bluetooth version	V5.4
Speaker Impedance	16Ω±15%

Product Introduction



8. Volume up: Double click on the headphones (R)
9. Volume reduction: Double click on the headphones (L)
10. Answering phone calls: Click on the earphones (L/R)
11. Ending a phone call: Click on the earphones (L/R)
12. Cancel ringing: Click on the earphones (L/R)
13. Call rejection: Long press the earphones (L/R) for 2 seconds
14. Voice Assistant: Long press the earphones (L/R) for 2 seconds
15. Game/Music Mode: Touch the earphones (L) or earphones (R) 4 times, accompanied by a “Game Mode” prompt sound, to enter game mode; touch the earphones (L) or earphones (R) 4 times to enter music mode with the “Music Mode” prompt sound.

Safety guidelines

1. Do not disassemble or modify the equipment for any reason, otherwise it may cause the equipment to malfunction or burn out;
2. Do not let the device come into contact with liquid and get wet, otherwise it may cause serious damage to the device;
3. Do not place the device in an environment where the temperature is too low or too high (below 0 °C or above 45 °C);
4. Do not use the equipment during thunderstorm weather, as thunderstorms can cause abnormal equipment operation, signal interruption, and other phenomena.

Danger Warning:

Headphones contain batteries and should not be exposed to environments such as high temperature, fire, or liquid. The headphones contain batteries, and there is a risk of explosion if the batteries are not replaced properly. Only batteries of the same or equivalent type can be used for replacement.
When children use this product, an adult must supervise from the side.
Do not use the headphones in environments with corrosive substances or strong magnetic fields.
Do not collide, throw, or puncture the product to avoid falling, squeezing, or bending it.

Name and content of harmful substances in the product

In order to comply with the relevant provisions and requirements of the Management Measures for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products (Order No. 32 of the Ministry of Industry and Information Technology of the People's Republic of China), the hazardous substances in this product are classified by components and declared as follows:

Component Name	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Chromium (Cr(VI))	Polybrominated biphenyl (PBB)	Polybrominated diphenyl ether (PBDE)
Headset	○	○	○	○	○	○
Charging case	○	○	○	○	○	○

This table is prepared in accordance with the provisions of SJ/T 11364. O: The content of the hazardous substance in all homogeneous materials of the component is below the limit requirement specified in GB/T 26572. X: Indicates that the content of the hazardous substance in at least one average material of the component exceeds the limit requirements specified in GB/T 26572.

warranty card

When purchasing products, please fill in the following information completely and clearly, and affix the seller's seal to protect your legitimate rights and interests.

User	User Name	E-mail
mailing address		
contact number		
Product Information	Product Name	Product barcode / batch number
Product model		
Seller Information	name	
address		
contact number		
Sales date		
Remarks	Note: (1) This form should be stamped and confirmed by the seller. (2) If the product is eligible, the seller will receive a "Three Guarantees" registration card and is required to provide a "Three Guarantees" certificate. (3) Maintenance records shall be based on the authorized service organization's maintenance certificate. After applying for service, please keep them properly.	

Product Warranty Information

Product Name	Warranty coverage	Component Name	Warranty period (months)	Warranty service type	Remarks
Wireless Ear Mounted Earphone	Main components	Headset	12	Send for repair	
	Instruction manual/ warranty card/ charging cable		0	Not applicable	

Annotations and experiments
(1) This table is not a description of product specifications and configurations. Product specifications and configurations are subject to the actual product.
(2) When returning the product, you should package it properly and cooperate with the logistics provider for inspection. Suggest using the original packaging of the product to ensure that the appearance components are not damaged. Please contact the seller and handle it according to the method you confirm. Please ensure accurate contact information and smooth communication. If the repaired or replaced product is not returned to you for more than two (2) months due to your own reasons, it shall be deemed that you agree to be disposed of by us in an appropriate manner.

After sales service hotline for individuals with special abilities: 400-878-0555

QR code

The official public account of ERAZER

Manufacturer: Docus Innovation (Beijing) Technology Co., Ltd
Company Address: ES Lenovo Headquarters, No.10 Xueyuan East Road, Haidian District, Beijing
ERAZER after-sales service hotline: 400-878-0555
made in China

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