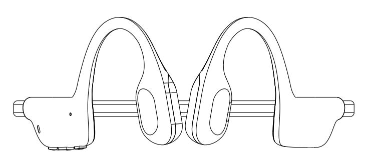
尺寸: 74(宽)*76 (高) mm

Bone conduction Headphone
骨传导蓝牙耳机



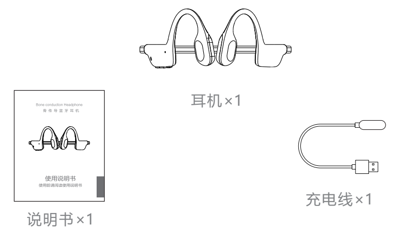
使用说明书

使用前请阅读使用说明书

条码标贴处

骨传导蓝牙耳机

物品清单



产品规格

产品材质：ABS+PC
蓝牙版本：V5.3
工作频段：ISM波段（2.402-2.480GHz）
电池容量：180mAh
额定输入：5V⎓140mA
充电时间：约2小时
播放时间：约8小时(70%音量）
所有技术信息以实际性能为准

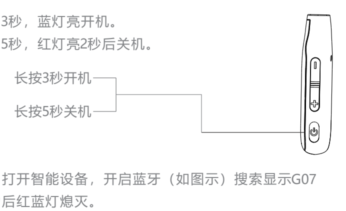
产品使用简介

1、除说明书有特殊标示的操作方式以外，请勿尝试拆卸或更换产品内的任何零件。
2、如果有任何液体不小心进入产品内时，请立即断开连接并移开此产品。
3、为避免触电，请在安装或者卸载产品时，确保手上没有沾水。
4、请勿将此产品放置于热源附近或直接暴露在火源附近。
5、请勿将本产品放置在有强大电磁力环境中，否则将会导致产品故障。

产品操作说明

1、开关机

长按电源键约3秒，蓝灯亮开机。
长按电源键约5秒，红灯亮2秒后关机。



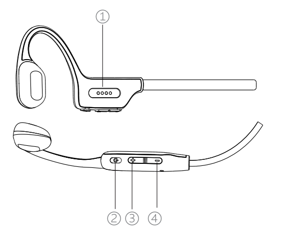
2、蓝牙连接

耳机开机后，打开智能设备，开启蓝牙（如图示）搜索显示G07
点击连接成功后红蓝灯熄灭。

< 设置 蓝牙
蓝牙
我的设备
G07

配对状态 灯光提示：红蓝灯交替闪烁
配对成功 灯光提示：蓝灯5秒闪烁一次

产品示意图



① 磁吸充电/数据传输　② 电源开关　③ 加号键　④ 减号键

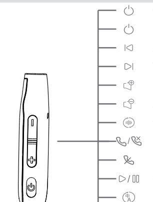
指示灯说明

配对中	红蓝灯交替闪烁
连接成功	蓝灯5秒闪烁一次
正在充电	红灯常亮
电池充满	蓝灯亮

充电指示

正常连接，智能设备会显示耳机电量，如低电报警，即表示需要充电，请使用标注5V充电器连接充电线即可充电。

功能操作



开机：	长按 ⏻ 键3S	
关机：	长按 ⏻ 键5S	
上一曲：	长按 ⊖ 键1.5S	
下一曲：	长按 ⊕ 键1.5S	
增加音量：	单击 ⊕ 键	
减小音量：	单击 ⊖ 键	
语音助手：	长按 ⏻ 键2S 嘟声后松手	
接听/挂断：	单击 ⏻ 键	
拒接：	长按 ⏻ 键2S	
播放/暂停：	单击 ⏻ 键	
中英切换：	四击 ⏻ 键（配对模式）	
蓝牙配对：	长按 ⊕⊖ 键5S	
夜跑灯：	双击 ⏻ 键	
本地播放：	三击 ⏻ 键	
音乐/游戏切换：	四击 ⏻ 键（蓝牙模式）	

注意事项

1、如有汗水等依附在充电柱上，请及时擦拭干净再打开进行充电
2、当与设配的连接距离超出了BT的有效距离（10米或是33英寸）时，5分钟内回到BT有效连接距离范围内，它们会自动重新连接；
3、如果耳机连接过设备，再次打开时，BT耳机会自动回连到上一次的BT设备。

存储和维护

1、耳机应当存放在阴凉干燥处。工作温度应在0~45C。工作在过冷、过热或过度潮湿环境可能会缩短电池的寿命。
2、长时间存储后请在使用前再次充电。
3、请勿长时间将耳机浸泡水中，使用前将耳机擦干。
4、过高音量下听音乐可能会损伤您的听力，声音也可能会失真。
5、请用柔软的干布清洁耳机。
6、运动过后请不要立即充电，以免充电口里面可能残留的汗水导致耳机电路损伤。
7、充电之前保持充电口干燥，可降低耳机损坏的风险。

保修条款

免责声明：
本使用手册没有任何形式的担保、立场表达或其他暗示，本使用手册所提到的产品、规格及信息仅供参考，内容亦会随时更新于网页，恕不另行通知。

保修声明：
我们将严格执行国家三包政策，并根据保修卡上的有关条款，确认您的购买凭证并授予保修服务。请您妥善保管此保修卡、购货发票、产品外包装，在申请维修时请您出示。
1、产品享有自购买之日起一年的保修服务。
2、消费者由购买之日起30天内，在正常操作情况下(非人为损坏)，出现质量问题，未经拆修，可享受包换服务。
3、在保修期内，在正常操作情况下，出现品质故障，送修的产品经本公司维修人员检验鉴定属实，可享受免费维修服务。保修服务不包括运输费和上门维修。
4、以下情况保修失效，将不享有本公司提供的免费维修服务：
　1）用户未按照说明书要求，错误安装、保管及使用而造成的产品故障或损坏。
　2）因不可抗力因素所导致的损坏。
　3）非由本公司授权的机构、人员拆卸而造成的产品故障或损坏。
　4）不能出示有效购买凭证或有效保修卡。
　5）购买日期超过保修期的。
5、不能提供保修卡正本，或保修记载内容与事实不符、保修卡有涂改、或内容模糊无法辨认，本公司将拒绝提供维修服务。
6、保修期满后，用户仍可得到本公司提供的收费维修服务。

保修卡与合格证

用户姓名		联系电话	
回寄地址			

合格证
检验员：
QC PASS

FCC警告

此设备符合FCC规则的第15部分。操作受以下两个条件限制：
（1）此设备不得造成有害干扰。
（2）此设备必须接受接收到的任何干扰，包括可能引起不希望的干扰的干扰。
未经负责合规的方明确批准的任何更改或修改可能会使用户操作设备的权限无效。
注:此设备经过测试，符合FCC规则第15部分规定的B类数字设备的限制要求。这些限制旨在为住宅安装提供合理保护，防止有害干扰。此设备产生和使用射频能量，如果未按说明书安装和使用，可能会对无线电通信产生有害干扰。但是，不能保证在特定安装中不会发生干扰。如果此设备确实对无线电或电视接收造成有害干扰，可以通过关闭和打开设备来确定，则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距离。
将设备连接到与接收器连接不同的电路上的插座。
咨询经销商或经验丰富的无线电/电视技术人员寻求帮助。
该设备经过评估，符合一般射频暴露要求。该设备可以在便携式暴露条件下无限制使用。

产品中有害物质名称及含量

产品中有害物质名称及含量

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)
印刷电路组件	○	○	○	○	○	○
外壳等小结构件	○	○	○	○	○	○

本表格依据SJ/T11364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GB26572规定的限量要求。
表单标记“X”的部件,皆因全球技术发展水平限制而无法实现有害物质的替代。

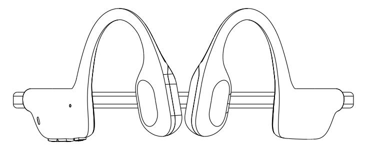
本表格依据SJ/T11364的规定编制
印刷电路板组件*:包括印刷电路板及其零部件,电子元器件等,
根据产品型号不同,您所购买的产品可能不会含有以上所有部件

5　在中华人民共和国境内销售的电子电气产品必须标识此标志,标志内的数字代表在正常的使用状态下的产品的环保使用期限。

保修卡

产品信息			
产品型号			
产品SN			
发票号码			
发票日期	年　　月		
购买渠道	□ 京东商场　□ 天猫商场　□ 其他		
用户信息			
姓　名		电　话	
地　址			
维修记录			
日　期	故障描述	处理记录	签　名

Bone conduction Headphone

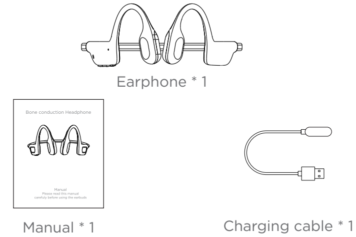


Manual

Please read this manual
carefuly before using the earbuds

Barcode label

LIST OF ITEMS



Product specification

Product material	: ABS+PC
BT version	: V5.3
Working frequency band	ISM band (2.402-2.480GHZ)
Battery capacity	: 140 mAh
Rated input	: 5V ⎓ 180mA
Charging time	: about 2hours
Playing time	: about 8hours (70%VOL)

(All technical information is subject to actual performance)

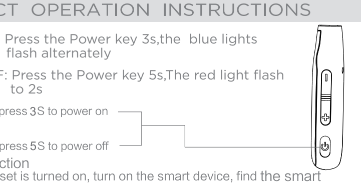
PRODUCT INTRODUCTION

(1) Except for the operation methods specifically marked in the manual, please do not try to disassemble or replace any parts in the headphone.
(2) If any liquid accidentally enters the product, disconnect and separate the product immediately.
(3) To avoid electric shock, please make sure that there is no water on your hands when installing or uninstalling the headphone.
(4) Do not place the headphone near a heat source or directly expose them to a fire source.
(5) Do not place the headphone in an environment with strong electromagnetic force, otherwise they will malfunction.

PRODUCT OPERATION INSTRUCTIONS

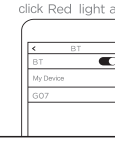
POWER ON: Press the Power key 3s,the blue lights flash alternately

POWER OFF: Press the Power key 5s,The red light flash to 2s



2. BT connection

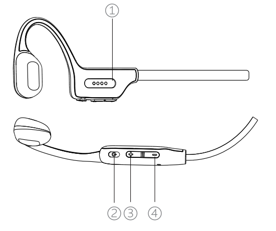
After the headset is turned on, turn on the smart device, find the smart device settings, turn on BT (as shown) BT search shows G07 click Red light and blue light-off after the connection is successful



< BT
BT
My Device
G07

Pairing status Light prompt: Red light and blue light Alternat flashing
Pairing successful Light alert:
Red light and blue light-off

PRODUCT DIAGRAM



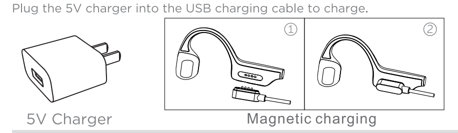
① Magnetic suction charging/data transmission
② Power switch　③“+”Key　④“-”Key

INDICATOR LIGHT DESCRIPTION

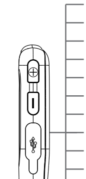
Alternating flashing of red and blue	pairing status
Blue light flashes every 5s	connected successfully
Red light always-on	charging
blue light always-on	fully charged

PRODUCT OPERATION INSTRUCTIONS

After the normal connection, the phone will show the power of the headset' if the power shows red' it means charging is needed' Plug the 5V charger into the USB charging cable to charge.



FUNCTION OPERATION



Turn on:	Long press	⏻	keys 3S
Turn off:	Long press	⏻	keys 5S
Previous song:	Long press	⊖	keys 1.5S
Next song:	Long press	⊕	keys 1.5S
Increase the volume:	Click on the	⊕	keys
Reduce the volume:	Click on the	⊖	keys
Star Voice Assistant:	Long press	⏻	keys 2S (After the beep)
Answer/Hang up:	Click on the	⏻	key
Screen:	Long press	⏻	keys 2S
Play / Pause:	Double strikes	⏻	key
Switch language:	Four strikes	⏻	key (Pairing mode)
Restore default set:	Long press	⊕⊖	keys 5S
Run light:	Double strikes	⏻	key
Local play:	Three strikes	⏻	Key
Music/Game:	Four strikes	⏻	key (BT mode)

CAUTIONS

Please close the Magnetic charging silicone plug during use to prevent rainwater and sweat from enteringIf sweat clings to the silicone plug, please wipe it clean in time before opening the silicone plug for charging

NAME AND CONTENT OF HAZARDOUS PRODUCTS SUBSTANCES IN

Name and content of hazardous substances in products

Part Name	Harmful materials					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Printed circuit assembly	○	○	○	○	○	○
Small structural parts such as shell	○	○	○	○	○	○

This form is compiled in accordance with SJ/T 11364.
○ : Indicates that the content of the hazardous substance in all homogeneous materials of the part is in Below the limit requirements specified in GB/T 26572.
× : Indicates that the content of the hazardous substance in at least one of the homogeneous materials of the part exceeds the limit requirements specified in GB/T 26572.
The parts marked with "X" on the form cannot be replaced by hazardous substances due to restrictions on the global technological development level.

Printed circuit board components*: including printed circuit boards and their parts, electronic components, etc., Depending on the product model, the product you purchased may not contain all the above components

5　Electronic and electrical products sold in the People's Republic of China must mark this Logo, the number in the logo represents the product under normal use environmental protection use period.

WARRANTY STATEMENT

Disclaimer
This user manual does not have any form of guarantee, position expression or other implication.
The mentioned products, specifications and information are for reference only, and the content will also be updated on the webpage at any time, without additional line notification.

Warranty statement:
The product attached to this document is guaranteed as follows: If the product is twelve (12) months from the date of purchase
("Warranty Period"), under normal conditions of use due to quality defects damaged, can be repaired free; if the manufacturer confirms that it cannot be repaired, free replacement; repaired or replaced product, Continue to enjoy the warranty during the remaining warranty period (the shortest not less than 30 days). Purchase date by sale
The ticket date shall prevail; if the purchase date cannot be determined, the warranty period shall be 13 Months calculation.
If you apply for a warranty, please call the product service hotline first and execute it in the manner instructed by us.
When applying for warranty, you need to provide an accurate, complete and clearly filled out valid sales invoice.

The above guarantee does not apply to the following situations:
1. The validity period of the three packs is exceeded;
2. Alteration of the warranty card and product code does not match the product body;
3. Causes caused by misuse, abuse or improper transportation, use, maintenance or storageimpaired or damaged;
4. Failure or damage caused by force majeure (such as earthquake, war, fire, etc.) or accident bad;

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 interferencereceived, including interference that may cause undesired operation.
Any Changes or modifications not expressly approved by the party responsible for compliance couldvoid 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 devicepursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protectionagainst harmful interference in a residential installation, This eauipment generates uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, may causeharmful interference to radio communications. However, there is no guarantee that interference will notoccur in a particular installation. If this equipment does cause harmful interference to radio or televisionreception, which can be determined by turning the equipment off and on, the user is encouraged to try tocorrect 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 isconnected
-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 inportable exposure condition without restriction.

WARRANTY STATEMENT

5. Disconnection or tearing caused by excessive load;
6. Any damage caused by sharp objects;
7. Products with signs of burning or flooding;
8. Damage caused by unauthorized disassembly;
9. Aging, discoloration, abrasion, rupture and other losses occurred during normal use of the product.
10. If the original identificat on label of the product is changed or damaged, this guarantee will become invalid.

The completeness and appearance of the product and accompanying materials are not within the scope of the guarantee. You should Check on the spot and raise objections to any discrepancies.

Warranty card and Certificate

Name		TEL	
Add			

Certificate
Checker
QC PASS

Warranty Card

Product Infomation			
Model			
SN			
Invoice			
Receipt	Y　　M		
Purchas Channels			
User Information			
Name		Tel	
Add			
Maintenance Records			
Date	Fault description	Processing Records	Sign