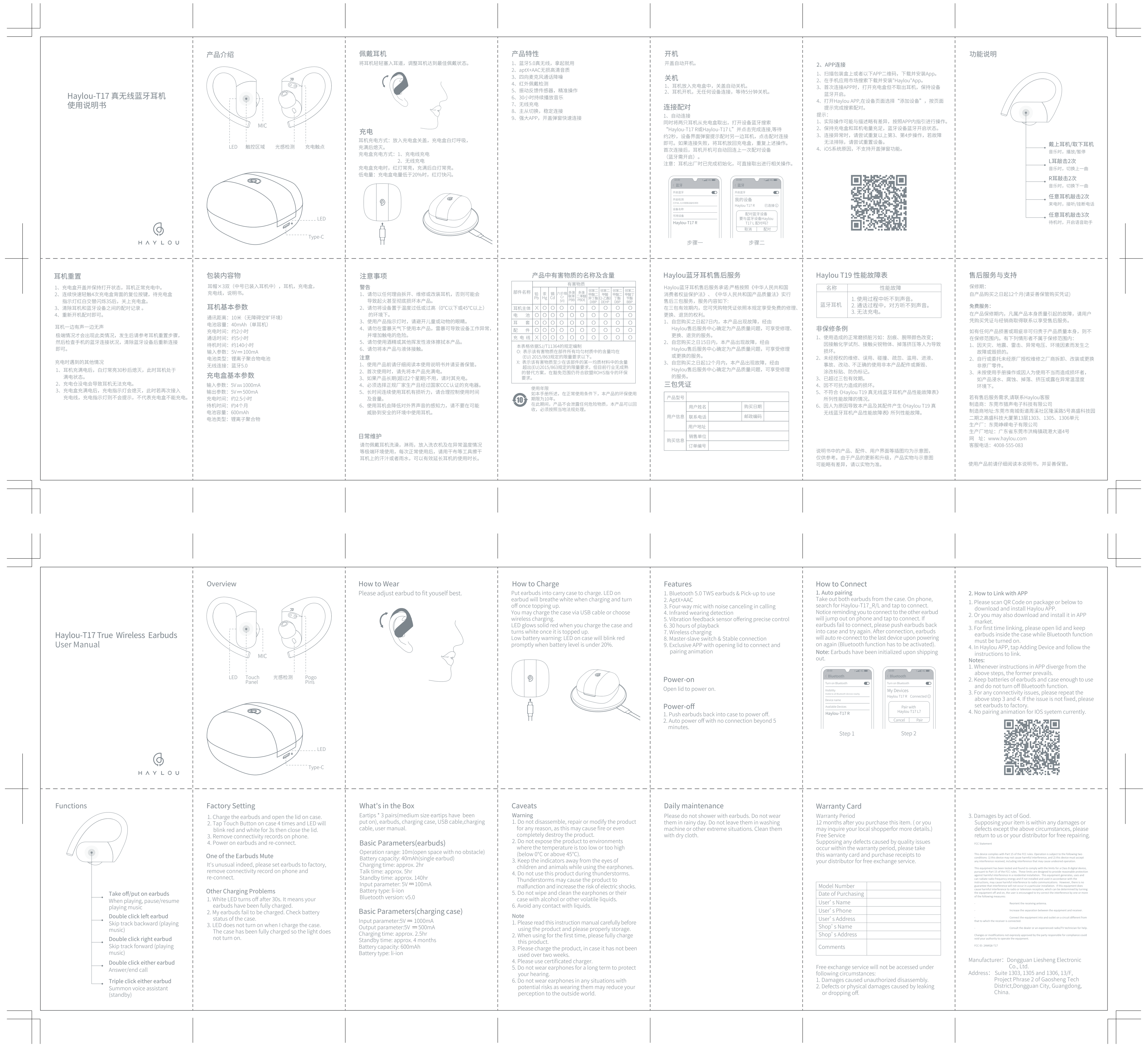
Xiaomi-rus

REV: A

55 mm

80 mm



Haylou-T17 真无线蓝牙耳机
使用说明书

HAYLOU

产品介绍

MIC
LED 触控区域 光感检测 充电触点
LED
Type-C

佩戴耳机
将耳机轻轻塞入耳道，调整耳机达到最佳佩戴状态。

充电
耳机充电方式：放入充电盒关盖，充电盒白灯呼吸，充满后熄灭。
充电盒充电方式：1、充电线充电
2、无线充电
充电盒充电时，红灯常亮，充满后白灯常亮。
低电量：充电盒电量低于20%时，红灯快闪。

产品特性
1、蓝牙5.0真无线，拿起就用
2、aptX+AAC无损高清音质
3、四向麦克风通话降噪
4、红外佩戴检测
5、振动反馈传感器，精准操作
6、30小时持续播放音乐
7、无线充电
8、主从切换，稳定连接
9、强大APP，开盖弹窗快速连接

开机
开盖自动开机。

关机
1、耳机放入充电盒中，关盖自动关机。
2、耳机开机，无任何设备连接，等待5分钟关机。

连接配对
1、自动连接
同时将两只耳机从充电盒取出，打开设备蓝牙搜索“Haylou-T17 R或Haylou-T17 L”并点击完成连接，等待约2秒，设备界面弹窗提示配对另一边耳机，点击配对连接即可。如果连接失败，将耳机放回充电盒，重复上述操作。首次连接后，耳机开机可自动回连上一次配对设备（蓝牙需开启）。
注意：耳机出厂时已完成初始化，可直接取出进行相关操作。

步骤一 步骤二

2、APP连接
1、扫描包装盒上或者以下APP二维码，下载并安装App。
2、在手机应用市场搜索下载并安装“Haylou”App。
3、首次连接APP时，打开充电盒但不取出耳机，保持设备蓝牙开启。
4、打开Haylou APP，在设备页面选择“添加设备”，按页面提示完成连接配对。
提示：
1、实际操作可能与描述略有差异，按照APP内指引进行操作。
2、保持充电盒和耳机电量充足，蓝牙设备蓝牙开启状态。
3、连接异常时，请尝试重复以上第三、第4步操作，若故障无法排除，请尝试重置设备。
4、iOS系统原因，不支持开盖弹窗功能。

功能说明
戴上耳机/取下耳机 — 音乐时，播放/暂停
L耳敲击2次 — 音乐时，切换上一曲
R耳敲击2次 — 音乐时，切换下一曲
任意耳机敲击2次 — 来电时，接听/挂断电话
任意耳机敲击3次 — 待机时，开启语音助手

耳机重置
1、充电盒开盖并保持打开状态，耳机正常充电中。
2、连续快速轻触4次充电盒背面的复位按键，待充电盒指示灯红白交替闪烁3S后，关上充电盒。
3、清除耳机和蓝牙设备之间的配对记录。
4、重新开机配对即可。

耳机一边有声一边无声
极端情况才会出现此类情况，发生后请参考耳机重置步骤，然后检查手机的蓝牙连接状况，清除蓝牙设备后重新连接即可。

充电时遇到的其他情况
1、耳机充满电后，白灯常亮30秒后熄灭，此时耳机处于满电状态。
2、充电仓没电会导致耳机无法充电。
3、充电盒充满电后，充电指示灯会熄灭，此时若再次接入充电线，充电指示灯则不会提示，不代表充电盒不能充电。

包装内容物
耳帽×3双（中号已装入耳机中），耳机，充电盒，充电线，说明书。

耳机基本参数
通讯距离：10米（无障碍空旷环境）
电池容量：40mAh（单耳机）
充电时间：约2小时
通话时间：约5小时
待机时间：约140小时
输入参数：5V ⎓ 100mA
电池类型：锂离子聚合物电池
无线连接：蓝牙5.0

充电盒基本参数
输入参数：5V ⎓ 1000mA
输出参数：5V ⎓ 500mA
充电时间：约2.5小时
待机时间：约4个月
电池容量：600mAh
电池类型：锂离子聚合物

注意事项
警告
1、请勿以任何理由拆开、维修或改装耳机，否则可能会导致起火甚至彻底损坏本产品。
2、请勿将设备置于温度过低或过高（0°C以下或45°C以上）的环境下。
3、使用产品指示灯时，请避开儿童或动物的眼睛。
4、请勿在雷暴天气下使用本产品，雷暴可导致设备工作异常，并增加触电的危险。
5、请勿使用酒精或其他挥发性液体擦拭本产品。
6、请勿将本产品与液体接触。
注意
1、使用产品前请仔细阅读本使用说明书并请妥善保管。
2、首次使用时，请先将本产品充满电。
3、如果产品长期(超过2个星期)不用，请对其充电。
4、必须选择正规厂家生产且经过国家CCC认证的充电器。
5、长时间连续使用耳机有损听力，请合理控制使用时间及音量。
6、使用耳机会降低对外界声音的感知力，请不要在可能威胁到安全的环境中使用耳机。

日常维护
请勿佩戴耳机洗澡，淋雨，放入洗衣机及在异常温度情况等极端环境使用，每次正常使用后，请用干布等工具擦干耳机上的汗汁或者雨水，可以有效延长耳机的使用时长。

产品中有害物质的名称及含量

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	邻苯二甲酸二异丁酯 DIBP	邻苯二甲酸(2-乙酯) DEHP	邻苯二甲酸二丁酯 DBP	邻苯二甲酸丁苄酯 BBP
耳机主体	X	O	O	O	O	O	O	O	O	O
电池	O	O	O	O	O	O	O	O	O	O
耳套	O	O	O	O	O	O	O	O	O	O
配件	O	O	O	O	O	O	O	O	O	O
充电线	X	O	O	O	O	O	O	O	O	O

本表格依据SJ/T11364的规定编制
O：表示该有害物质在部件所有均匀材质中的含量均在(EU) 2015/863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质材料中的含量超出(EU)2015/863规定的限量要求，但目前行业无成熟的替代方案，在豁免范围仍符合欧盟ROHS指令的环保要求。

使用年限
如本手册所述，在正常使用条件下，本产品的环保使用期限为10年。
在此期间，产品不会泄露任何危险物质，本产品可以回收，必须按照当地法规处理。

Haylou蓝牙耳机售后服务
Haylou蓝牙耳机售后服务承诺：严格按照《中华人民共和国消费者权益保护法》、《中华人民共和国产品质量法》实行售后三包服务，服务内容如下：
在三包有效期内，您可凭购物凭证依照本规定享受免费的修理、更换、退货的权利。
1、自您购买之日起7日内，本产品出现故障，经由Haylou售后服务中心确定为产品质量问题，可享受修理、更换、退货的服务。
2、自您购买之日15日内，本产品出现故障，经由Haylou售后服务中心确定为产品质量问题，可享受修理或更换的服务。
3、自您购买之日起12个月内，本产品出现故障，经由Haylou售后服务中心确定为产品质量问题，可享受修理的服务。

三包凭证

产品型号				
用户信息	用户姓名		购买日期	
	联系电话		邮政编码	
	用户地址			
购买信息	销售单位			
	订单编号			

Haylou T19 性能故障表

名称	性能故障
蓝牙耳机	1. 使用过程中听不到声音。 2. 通话过程中，对方听不到声音。 3. 无法充电。

非保修条例
1、使用造成的正常磨损脏污如：刮痕、腕带颜色改变；因接触化学试剂、接触尖锐物体、掉落挤压等人为导致损坏。
2、未经授权的维修、误用、碰撞、疏忽、滥用、进液、事故、改动、不正确的使用非本产品配件或撕毁、涂改标贴、防伪标记。
3、已超过三包有效期。
4、因不可抗力造成的损坏。
5、不符合《Haylou T19 真无线蓝牙耳机产品性能故障表》所列性能故障的情况。
6、因人为原因导致本产品及其配件产生《Haylou T19 真无线蓝牙耳机产品性能故障表》所列性能故障。

说明书中的产品、配件、用户界面等插图均为示意图，仅供参考。由于产品的更新和升级，产品实物与示意图可能略有差异，请以实物为准。

售后服务与支持
保修期：
自产品购买之日起12个月(请妥善保管购买凭证)
免费服务：
在产品保修期内，凡属产品本身质量引起的故障，请用户凭购买凭证与经销商取得联系以享受售后服务。
如有任何产品损害或瑕疵非可归责于产品质量本身，则不在保修范围内。有下列情形者不属于保修范围内：
1、因天灾、地震、雷击、异常电压、环境因素而发生之故障或毁损的。
2、自行或委托未经原厂授权维修之厂商拆卸、改装或更换非原厂零件。
3、未按使用手册操作或因人为使用不当而造成损坏者，如产品浸水、腐蚀、掉落、挤压或露在异常温湿度环境下。
若有售后服务需求，请联系Haylou客服
制造商：东莞市猎声电子科技有限公司
制造商地址：东莞市南城街道周溪社区隆溪路5号高盛科技园二期之高盛科技大厦第13层1303、1305、1306单元
生产厂：东莞峥嵘电子有限公司
生产厂地址：广东省东莞市洪梅镇疏港大道4号
网 址：www.haylou.com
客服电话：4008-555-083

使用产品前请仔细阅读本说明书，并妥善保管。

Haylou-T17 True Wireless Earbuds
User Manual

HAYLOU

Overview

MIC
LED Touch Panel 光感检测 Pogo Pins
LED
Type-C

How to Wear
Please adjust earbud to fit youself best.

How to Charge
Put earbuds into carry case to charge. LED on earbud will breathe white when charging and turn off once topping up.
You may charge the case via USB cable or choose wireless charging.
LED glows solid red when you charge the case and turns white once it is topped up.
Low battery warning: LED on case will blink red promptly when battery level is under 20%.

Features
1. Bluetooth 5.0 TWS earbuds & Pick-up to use
2. AptX+AAC
3. Four-way mic with noise canceling in calling
4. Infrared wearing detection
5. Vibration feedback sensor offering precise control
6. 30 hours of playback
7. Wireless charging
8. Master-slave switch & Stable connection
9. Exclusive APP with opening lid to connect and pairing animation

Power-on
Open lid to power on.

Power-off
1. Push earbuds back into case to power off.
2. Auto power off with no connection beyond 5 minutes.

How to Connect
1. Auto pairing
Take out both earbuds from the case. On phone, search for Haylou-T17_R/L and tap to connect. Notice reminding you to connect to the other earbud will jump out on phone and tap to connect. If earbuds fail to connect, please push earbuds back into case and try again. After connection, earbuds will auto re-connect to the last device upon powering on again (Bluetooth function has to be activated).
Note: Earbuds have been initialized upon shipping out.

Step 1 Step 2

2. How to Link with APP
1. Please scan QR Code on package or below to download and install Haylou APP.
2. Or you may also download and install it in APP market.
3. For first time linking, please open lid and keep earbuds inside the case while Bluetooth function must be turned on.
4. In Haylou APP, tap Adding Device and follow the instructions to link.
Notes:
1. Whenever instructions in APP diverge from the above steps, the former prevails.
2. Keep batteries of earbuds and case enough to use and do not turn off Bluetooth function.
3. For any connectivity issues, please repeat the above step 3 and 4. If the issue is not fixed, please set earbuds to factory.
4. No pairing animation for IOS syetem currently.

Functions
Take off/put on earbuds — When playing, pause/resume playing music
Double click left earbud — Skip track backward (playing music)
Double click right earbud — Skip track forward (playing music)
Double click either earbud — Answer/end call
Triple click either earbud — Summon voice assistant (standby)

Factory Setting
1. Charge the earbuds and open the lid on case.
2. Tap Touch Button on case 4 times and LED will blink red and white for 3s then close the lid.
3. Remove connectivity records on phone.
4. Power on earbuds and re-connect.

One of the Earbuds Mute
It's unusual indeed, please set earbuds to factory, remove connectivity record on phone and re-connect.

Other Charging Problems
1. White LED turns off after 30s. It means your earbuds have been fully charged.
2. My earbuds fail to be charged. Check battery status of the case.
3. LED does not turn on when I charge the case. The case has been fully charged so the light does not turn on.

What's in the Box
Eartips * 3 pairs(medium size eartips have been put on), earbuds, charging case, USB cable,charging cable, user manual.

Basic Parameters(earbuds)
Operation range: 10m(open space with no obstacle)
Battery capacity: 40mAh(single earbud)
Charging time: approx. 2hr
Talk time: approx. 5hr
Standby time: approx. 140hr
Input parameter: 5V ⎓ 100mA
Battery type: li-ion
Bluetooth version: v5.0

Basic Parameters(charging case)
Input parameter:5V ⎓ 1000mA
Output parameter:5V ⎓ 500mA
Charging time: approx. 2.5hr
Standby time: approx. 4 months
Battery capacity: 600mAh
Battery type: li-ion

Caveats
Warning
1. Do not disassemble, repair or modify the product for any reason, as this may cause fire or even completely destroy the product.
2. Do not expose the product to environments where the temperature is too low or too high (below 0°C or above 45°C).
3. Keep the indicators away from the eyes of children and animals while using the earphones.
4. Do not use this product during thunderstorms. Thunderstorms may cause the product to malfunction and increase the risk of electric shocks.
5. Do not wipe and clean the earphones or their case with alcohol or other volatile liquids.
6. Avoid any contact with liquids.
Note
1. Please read this instruction manual carefully before using the product and please properly storage.
2. When using for the first time, please fully charge this product.
3. Please charge the product, in case it has not been used over two weeks.
4. Please use certificated charger.
5. Do not wear earphones for a long term to protect your hearing.
6. Do not wear earphones in any situations with potential risks as wearing them may reduce your perception to the outside world.

Daily maintenance
Please do not shower with earbuds. Do not wear them in rainy day. Do not leave them in washing machine or other extreme situations. Clean them with dry cloth.

Warranty Card
Warranty Period
12 months after you purchase this item. (or you may inquire your local shopperfor more details.)
Free Service
Supposing any defects caused by quality issues occur within the warranty period, please take this warranty card and purchase receipts to your distributor for free exchange service.

Model Number	
Date of Purchasing	
User' s Name	
User' s Phone	
User' s Address	
Shop' s Name	
Shop' s Address	
Comments	

Free exchange service will not be accessed under following circumstances:
1. Damages caused unauthorized disassembly.
2. Defects or physical damages caused by leaking or dropping off.
3. Damages by act of God.
Supposing your item is within any damages or defects except the above circumstances, please return to us or your distributor for free repairing.

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 correct the interference by one or more of the following measures:

- Reorient the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into and outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

FCC ID: 2AMQ6-T17

Manufacturer: Dongguan Liesheng Electronic Co., Ltd.
Address: Suite 1303, 1305 and 1306, 13/F, Project Phrase 2 of Gaosheng Tech District,Dongguan City, Guangdong, China.

材质：80g 铜版纸+风琴折

0000 430C

注意：尺寸要求：图面标注尺寸为必检尺寸

名称	公差: mm
外箱	±5.0
彩盒	±0.5
标签	±0.5
说明书	±1.0
热缩膜	宽:±3,高:±15
防爆袋	宽:±3,高:±15

Liesheng 东莞市猎声电子科技有限公司
Dongguan Liesheng Electronics Co., Ltd.

资料确认表

料号	L30.001.000093BY	软件		法务	
名称		电子		市场	
材质工艺		结构		包装	
软件料号		声学			
物料承认书编号		品牌			