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彩屏仓耳机说明书

产品基本参数及功能

- 1. 产品名称: 彩屏仓蓝牙耳机
- 2. 颜色: 黑色 白色 肤色
- 3. 耳机材质: ABS+PC
- 4. 蓝牙版本: Bluetooth 5.3
- 5. 耳机充电时间: <2h
- 6. 电池容量: 600mAh/60mAh
- 7. mic数量: 双唛降噪
- 8. 蓝牙通讯距离: >10m
- 9. 工作温度:-10℃ ~ +55℃
- 10. 显示屏: 2,01吋 IPS触模显示屏

功能特点:

贴耳式设计超舒适感; 搭载1217mm气传 导, 浑厚立体 HIFI 无损音质自动开关 机;来电接听;拒绝;唤醒语音助手; 音乐播放暂停;上下一曲;天气获取; 遥控拍照;消息提醒;来电提醒;秒表; 计时器; EQ调节; 图片下载; 音量调节; 0TA升级







三击左耳

清除配对后关机 四击左右耳机加长按5秒多功能键清除配对

13 无连接自动关机 开机后5分钟没连接蓝牙自动关机



— THE END —

58.00 mm

802未转曲英文

耳机/充电仓操作说明

耳机/充电仓操作说明

1 游戏模式/音乐模式



Full-color screen open ear true

wireless earhook

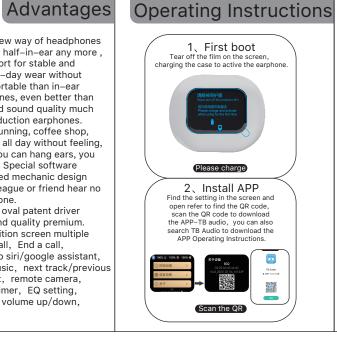
MANUAL

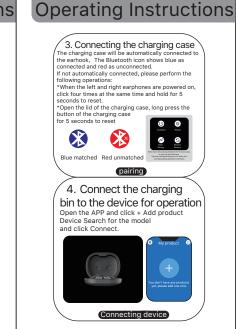
Basic Specs

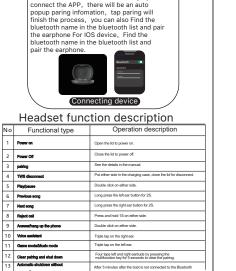
- *Product name: Full-color screen open ear true wireless earhook *Color: Black/White/Skin Color
- *Material: ABS+PC *Bluetooth Version: 5.3
- *Charging time: <2h
- *Battery size: 600mAh for charging case
- 60mAh for earbuds *Mic:4 AI mic
- *Bluetooth Range:>10m
- *Working temperature:-10-55C
- *Screen:2.01-inch full color LCD

* An epoch-making new way of headphones wearing, not in-ear or half-in-ear any more, multi-mechanic support for stable and non-sensory wear, all-day wear without

- bondage, more comfortable than in-ear semi-in-ear headphones, even better than bone conduction, and sound quality much better than bone conduction earphones. * Multi-scene wear, running, coffee shop,
- business, travel, wear all day without feeling, you can hang back, you can hang ears, you can use when glasses Special software algorithm with patented mechanic design which support ur colleague or friend hear no voice from you earphone.
- * With New 12X17mm oval patent driver whichs make the sound quality premium. *Full-color high definition screen multiple function: Answer a call, End a call, Reject a call, wake up siri/google assistant, play music/p ause music, next track/previous track, weather report, remote camera, message reminder, timer, EQ setting, download wallpaper, volume up/down, OTA upgrade



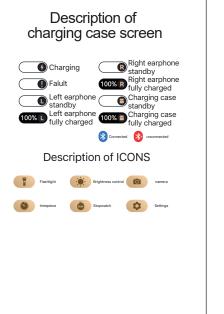




5. Connect the headset

or Android device: After the charging case

to the device



FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.