

# 头盔蓝牙

——K50蓝牙用户手册【中文版】



## 功能按键说明

蓝牙芯片5.3版本立体保真音质，中英文语音切换，灯光切换，语音控制（需手机支持语音控制），低电量提示，接听电话可切换自动手动。

## 功能键

- 1.开机长按3秒，手机搜索蓝牙，点击链接蓝牙名称：K50
- 2.关机：长按2秒(无连接蓝牙时10分钟自动关机)
- 3.播放：短按一下(播放手机音乐时)
- 4.暂停：短按一下(播放手机音乐时)
- 5.接听电话：短按一下(来电话时)
- 6.拒接电话：长按2秒(来电话时)
- 7.挂电话：短按一下(通话时)
- 8.末码重拨：短按2下(无通话时)
- 9.中英文切换：开机在不连接蓝牙的情况下，双击“功能键”，可切换中文/英文模式。

## 加号键

- 1.音量加：长按(播放手机音乐时)
- 2.下一曲目：短按一下(播放手机音乐或者通话时)
- 3.清除配对：同时长按音量“+”键和音量“-”键5秒，可清除蓝牙配对信息，蓝牙状态显示已断开。
- 4.来电切换自动或者手动：不连接蓝牙的状态下，双击“+”键，可切换选择手动接听/自动接听,(自动接听模式下，当有来电时，来电提示5秒后自动接听)

## 减号键

- 1.音量减：长按(播放手机音乐或者通话时)
- 2.上一曲目：短按一下(播放手机音乐)

## 灯光键

- 1.灯光开关：长按“灯光键”1.5秒：灯光关闭或者开启。
- 2.灯光切换：灯光（开启）状态下，每按一下“灯光键”循环（红长亮->蓝长亮->绿长亮->红蓝绿闪>关闭灯光）。
- 3.唤醒语音助手：短按两下“灯光键”唤醒手机语音助手。再短按两下退出语音助手。5秒内没有语音命令或者完成语音命令后自动回到蓝牙状态。

这些指示是为了你的安全。请在使用前仔细阅读并保留以备将来参考。

## 警示

本设备防水设计，为了妥善保护，请不要让其浸泡在液体或者雨天倒置头盔，以免充电口进水。  
请将其置于小孩无法接触到的地方，请不要放置于潮湿高温的环境中。在拆卸装置时，请将头盔上的电子部件拆下。请保持设备不受酸性、碱性和尖品石的影响。请勿单独拆卸、修改或更改设备,也请不要扔或丢不应放在火焰旁，接打电话听音乐时应确保周围环境安全。

## 扫码看安装视频



## 参数

- 蓝牙版本:5.3+EDR
- FCC ID:2A4KD-K10
- 频率:2402GHz-2.480GHz
- 范围:≤10米(视设备而定)
- 传声器的传输距离:≤1米
- 锂离子电池:3.7伏
- 播放时间:≤18 H (视输出而定)
- 待机时间:≤240 H
- 充电电压:5伏
- 充电时间:≤2小时
- 蓝牙名称: K50

## 产品清单

用户手册微

USB充电数据线

## 保养及保修须知

- 1.每次充电约3小时,充满请断电。禁止经常放干电池,每月至少充电一次。请使用5V1A的充电头，充电口不能进水，摇晃，否则会造成短路或者设备损坏，充电环境不能靠近易燃易爆物品，道路使用和充电需确保安全。如果违反操作造成设备损坏或者意外，不予保修和售后。
- 2.请不要将头盔存放在过热潮湿的环境中。
- 3.严禁猛烈撞击头盔,佩戴头盔骑行时需调整合适音量以及注意路况及安全。
- 4.充电和耳机插头拔出时禁止左右摇摆,以免蓝牙插头松动。
- 5.蓝牙主机质量问题保修一年，耳机套件保修六个月。蓝牙设备非质量问题成本价保修5年。
- 6.本产品所有数据来源于工程部实验室，本公司保留最终解释权。

# Bluetooth helmet

——K50 bluetooth user manual 【The English version】



## Description of Function keys

Bluetooth chip version 5.3 offers stereoscopic true-to-life sound quality, with voice switching between Chinese and English, light switching, voice control (voice control is required on the mobile phone), low battery prompt, and can switch between automatic and manual when answering calls.

## Function key

1. Press and hold for 3 seconds when turning on the device. Search for Bluetooth on your phone and click on the link to the Bluetooth name: K50
2. Press and hold for 2 seconds to turn off the device (it will automatically turn off after 10 minutes if there is no Bluetooth connection).
3. Play a short press (when playing mobile phone music)
4. Pause with a short press (when playing mobile phone music)
5. Press a short button when answering a call (when the call comes in)
6. Reject the call - Press and hold for 2 seconds (when the call comes in)
7. Press a short button when hanging up (during a call)
8. Last number redial - Short press twice (when there is no call)
9. Switching between Chinese and English: When the device is turned on and not connected to Bluetooth, double-click the "Function Key" to switch between Chinese and English modes.

## Plus key

1. Volume increase press (when playing mobile phone music)
2. Next Track - Press briefly (when playing mobile music or making a call)
3. Clear pairing: Press and hold the volume "+" key and the volume "-" key simultaneously for 5 seconds to clear the Bluetooth pairing information. The Bluetooth status will show that it has been disconnected.
4. Switch between automatic and manual answering when there is an incoming call: When Bluetooth is not connected, double-click the "+" key to switch between manual answering and automatic answering. (In automatic answering mode, when there is an incoming call, it will automatically answer after a 5-second prompt.)

## Minus key

1. Volume down - Long press (when playing mobile phone music or making a call)
2. Press the previous track briefly (play mobile phone music)

## Light button

1. Light switch: Press and hold the "light button" for 1.5 seconds: The lights will turn off or on.
  2. Light switching: In the light (on) state, each press of the "Light button" will cycle (red remains on for a long time - blue remains on for a long time - green remains on for a long time - red, blue and green flashes - lights off).
  3. Wake up the voice assistant: Press the "Light button" twice briefly to wake up the voice assistant on your phone. Press twice more briefly to exit the voice assistant. If there is no voice command within 5 seconds or if the voice command is completed, it will automatically return to the Bluetooth state.
- These instructions are for your safety. Please read carefully

## Warning

This device is designed to be waterproof. For proper protection, please do not immerse it in liquids or turn the helmet upside down in rainy days to prevent charging and water ingress. Please keep it out of the reach of children. Do not place it in a damp or hot environment. When disassembling the device, please remove the electronic components on the helmet. Please keep the equipment free from the influence of acidic, alkaline and sharp stones. Please do not disassemble, modify or change the equipment alone. Do not throw or discard it. Do not place it near flames. When making phone calls or listening to music, make sure the surrounding environment is safe.

## Scan the code to watch the installation video



## Parameter

- Bluetooth version :5.3+EDR
- FCC ID:2A4KD-K10
- Frequency:2402ghz-2.480ghz
- Range :≤10 meters (depending on the equipment)
- Transmission distance of the microphone :≤1 meter
- Lithium ion battery: 3.7V
- Playback time :≤18 H (depending on the output)
- Standby time : ≤240 H
- Charging voltage :5 VOLTS
- Charging time :≤3 hours
- Bluetooth name: K50

## Product list

User manualUSB

charging cable

## Maintenance and warranty instructions

1. Each charge takes about 3 hours. If full, please power off. Do not often put dry batteries, at least monthly charge. At a time.Please use a 5V1A charging head. The charging port cannot enter water or shake, otherwise it will cause a short circuit or damage to the device. The charging environment should not be close to inflammable and explosive items. Safety should be ensured for road use and charging. If the equipment is damaged or accidentally caused by the violation of the operation, the warranty and after-sale service will not be covered.
2. Do not store the helmet in an overheated and humid environment.
3. Do not hit the helmet violently. When wearing the helmet, you should adjust the appropriate volume and pay attention to the road conditions and safety.
4. When charging and pulling out the headset plug, do not sway to the left or right, in case the Bluetooth plug becomes loose.
5. One year warranty for bluetooth host quality issues and six months warranty for headset kit. Bluetooth equipment non-quality issues cost price warranty for 5 years.
6. All data of this product comes from our engineering Department Laboratoryreserves the right of final interpretation. . The company

**FCC Warning:**

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.

**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.