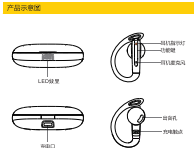


- 使用说明书 -



1. 建设●智慧水利
2. 建设●智慧水利

- 显示版本: 6.0
 显示日期: 01/12/2016
 电池电压: 50.94Ah/2
 电池温度: 30.0°C
 电池容量: 40.0Ah
 电池效率: 0.6 (4.4%) (32% 100%)
 电池效率: 0.5 (3.4%) (32% 100%)
 电池效率: 0.5 (3.4%) (32% 100%)

开线:从充电桩中拿

[illegible]

屏机状态与提示音	
静音	静音键
铃声	Power On
关机	Power Off
关机/关机	Shut Up
网络/网络	Connected
充电/充电	Dis Connected
电量低	Please charge

● 常线模式



共有手机车行运营数量高达北京万辆

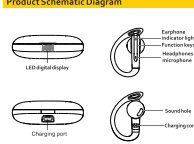
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■ 選擇地點/設備情況顯示

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1. 长时间使用高音量会刺激耳部,可能会导致听力减退。
2. 为了更好与保护耳朵听力,请注意防止在嘈杂环境中长时间停留。
3. 提高音量时请循序渐进,突然提高音量可能会损伤听力。

-User Manual-



2. Do not put

- Software version: 6.0
 - Speaker specification: Medium 13mm
 - Earphone battery: 90mAh * 2
 - Waterproofing of earphones: IPX5
 - Charging compartment battery: 400mAh
 - Music duration: approximately 6.0 hours (90% volume)
 - Talk time: approximately 5.5 hours (90% volume)
- Combined with the charging compartment, the total battery life is about 24 hours.

3. Charging case fully charged: about 1.5 hour

4. If the headphone battery level is below 3.2V/broadcast "Please charge" once every minute.

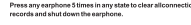
Power on: Take out the earphones from the charging case and the earbuds will automatically turn on. (Manually press and hold the function

1. When the earphones are removed from the charging case, they will automatically turn on, and the LED indicator light will flash rapidly alternately. And connect left/right, after successful connection, the auxiliary ear will turn off the light, and the ear will continue to flash; Then enter Bluetooth pairing mode, open your phone to search for the Bluetooth pairing name "D14" is connected and complete the pairing.



Power ON	Power ON
Power OFF	Power OFF
Left and right headphone connections	Do Do
Carwired	Connected
Dis Connected	Dis Connected
Low Battery	Please charge

■ Normal Mode



First, complete the libusb-1.0 connector in your driver system.

-

After successful connection, your device information will be displayed, including battery level, Wi-Fi sound effects, switch game modes, device status, and

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3. Please gradually increase the volume, sudden increase in volume may damage the ear.

If you experience symptoms such as skin allergies while using this device, please stop using it as soon as possible and consult a doctor, or contact a repair center, or contact the seller at the latest purchase for consultation.

This device complies with part 15 of the FCC Rules, subject to the following two conditions: (f) this device may not cause harmful interference, and (g) this device must accept any interference that may be received, including interference from radio and television broadcasting.

The device must not operate any interference received, including interference that may cause unintended operation.

The device must not be used in a location not expressly approved by the party responsible for compliance until proof has been provided to the satisfaction of the FCC that the device will not cause interference and will not be susceptible to interference.

NOTES: 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 properly installed and used, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

It is the user's responsibility to ensure that this equipment does not cause interference. If you are experiencing interference, you may wish to take the following steps:

- 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 requirements. The device can be used in portable exposure condition without restriction.