

Man

## EN

②

**Operation mode (receiving/calling)**

- 1) Switch on: The charging case opens the cover and switches on automatically.
- 2) Switch off: Put the headset into the charging case, close the cover and the headset will switch off automatically.
- 3) Answer the call: when the call comes, double click the multi-function key.
- 4) End the call: during the call, double-click the multi-function key.
- 5) Rejecting a call: When an incoming call, long touch the multi-function key for 2 seconds.

**Operation mode (receiving/calling)**

- 1 Switch on: The charging case opens the cover and switches on automatically.
- 2 Switch off: Put the headset into the charging case, close the cover and the headset will switch off automatically.
- 3 Answer the call: when the call comes, double-click the multi-function key.
- 4 End the call: during the call, double-click the multi-function key.
- 5 Rejecting a call: When an incoming call, long touch the multi-function key for 2 seconds.



- 1) Play music: double-click the multi-function key or operate the player on the mobile phone (some mobile phones will automatically start the music player when connected to Bluetooth stereo).
- 2) Pause music: double-click the multi-function key or operate the player on your mobile phone while playing music.
- 3) Next song: triple-click the right ear multi-function key while playing music.
- 4) Previous song: triple-click the left ear multi-function button while playing music.
- 5) Volume + : Wearing both ears, click the right ear multi-function key.
- 6) Volume - : wear both ears, click the left ear multi-function key.
- 7) ANC mode switching: Long press the left/right ear multi-function key for 2 seconds, let go when you hear the tone.

\* Due to the characteristics of Bluetooth headset, electromagnetic wave interference in the region may cause connection interruption or jamming. Based on the wireless technology, when the device simultaneously performs display functions and transmits Bluetooth sound signals, there may be a 'delay' in the audio and video signals, i.e. the sound is not synchronised with the picture.

LED indicator:

- Headset pairing: white-orange light flashes, light off after connecting to the mobile phone; headset into the charging compartment, orange light is on for 5S off; headset case cover for about 3 seconds; headset shutdown
- Charging compartment charging:
  - Charging compartment cover to the headset charging: digital tube is always on to show the power level, off when fully charged
  - Charging compartment charging: the digital tube is always on to show the power flashing
  - When fully charged: digital tube turns off when fully charged
- Charging compartment low battery: open the lid digital tube display power flashes for 10 seconds and then go out

Note: Charging compartment power <10%, this time the charging compartment does not charge the headset, only support for the headset switch.

- If you have any questions or problems about this headset that are not covered in this manual, please contact your local dealer.

NOTE: 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 interference in a residential installation. This equipment generates noise 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et  
(2) l'utilisateur de l'appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

L'appa reil a été éval ué pour répondre aux exi gences générales d'exposi tion R F. L'appa reil peut être uti lisé dans des conditions d'exposit ion port abl es sans restriction

✕：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GB/T 26572规定的限量要求，且目前业界没有成熟的替代方案。

 本标识内数字表示产品在正常使用状态下的环保使用期限为10年。

5. 请避免过大音量或者长时间使用耳机, 避免造成头晕或对听力造成伤害。

经型式认证合格之低功率射频电机，非经许可，公司、商号或使用者均不得擅自变更频率、加大功率或变更原设计之特性及功能。

低功率射频电机之使用不得影响飞航安全及干扰合法通信；经发现有干扰现象时，应立即停用，并改善至无干扰时方得继续使用。

低功率射频电机须忍受合法通信或工业、科学及医疗用电波辐射性电机设备之干扰。

品牌: ACEFAST  
制造商: 深圳后树下科技有限公司  
地址: 深圳市龙华区龙华街道清华社区建设东路青年创业园C栋2层203号  
中国制造 Made in China



4.1)自购买起七日内消费者可以在原购买处享有免费退机、换机或保修服务。4.2)自购买起15日内消费者可以在原购买处享有免费换机或保修服务。4.3)自购买起18个月内可在本公司指定维修点享有免费保修服务。

5.1)一切人为因素损坏,包括非正常工作环境下使用,不按说明书使用或未依据说明书指示的环境下使用所导致的故障和损毁等;

5.2)未经本公司同意, 用户私自拆机、自行修复、改装; 5.3)产品的自然磨损及其引起的周期性检查、维护或更换配件。

5.4)有效发票和保修卡上的内容和商品实物不符或者有涂改的；5.5)机身条码损毁。5.6)因不可抗力造成的损坏。

7.本产品保修说明中若有与国家三包规定不一致之处，以国家三包规定为准。

产品型号: \_\_\_\_\_ 购买日期: \_\_\_\_\_

产品编码: \_\_\_\_\_ 订单编号: \_\_\_\_\_

用户姓名：\_\_\_\_\_ 联系电话：\_\_\_\_\_

联系地址: \_\_\_\_\_

维修日期	维修编号	维修记录	维修员签字



**FCC Caution:**

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void 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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.