| N8<br>N9元线运动耳机<br>Bluetooth headset   | 快速操作说明<br>Quike Start Guide<br>① <u>#4</u><br>Main Parts   | 快速操作说明<br>Quikc Start Guide<br>2 <sup>常见技巧</sup><br>Common usage  | 快速操作说明         Quikc Start Guide         ③ 常见技巧         Common usage         ● Common usage |
|---|--|---|--|
| 如何打开/关闭无线通讯<br>打开/关闭本机的电源时 也会同时打开/关闭无线通讯<br>How to turn on/off wireless communication<br>ing the unit's power on/off also turns on/off wireless communication at the<br>same time.<br>理他池用产可自行更強,如他池根不需要更换,请联系专业人员<br>触る。 | <ul> <li>         •在以下条件下,BLUETOOTH通讯可能中断,或可能会出现噪音或音频信号丢失,<br/>本机和BLUETOOTH设备之间有点, 将BLUETOOTH设备销着本机的天线放置可<br/>改变一需次。<br/>本机即是UETOOTH设备之间有金属或造量管碍现。         •和即写ULETOOTH设备之间有金属或造量管碍现。         •和即写ULETOOTH设备之间有金属或造量管碍现。         •和即写ULETOOTH设备之间有金属或造量管碍现。         •和即写ULETOOTH设备之间有金属或造量管碍现。         •和即写ULETOOTH设备式间有金属或造量管碍现。         •和可能在的一个数量的一个数量的一个数量。         •和即写ULETOOTH设备和LST。就是UETOOTH communication may be interrupted,<br/>or noise or loss ofaudio signal may occur.         There are obstacked such as metal or walk between this unit and the BLUETOOTH<br/>drivers and the such as metal or walk between this unit and the BLUETOOTH<br/>drivers and the such as metal or walk between this unit and the BLUETOOTH<br/>drivers and the such as metal or walk between this unit and the BLUETOOTH<br/>drivers and the such as metal or walk between this unit and the BLUETOOTH<br/>drivers and the such as metal or walk between this unit and the BLUETOOTH<br/>drivers and the such as metal or walk between this unit and the BLUETOOTH<br/>drivers and the such as the such as the sume<br/>frequency.         else falletOOTH device toward the anterna of this unit as the<br/>frequency.         else falletioned to the such as the such as</li></ul> | <ul> <li>・ 从BLUETOOTH设备发射出的微波可能会影响电子医疗设备的操作,在以下场所,<br/>请关闭本机TuttateBULETOOTH设备,否则可能引起意外事故::<br/>存在影响气机的达方, 医原成加速的<br/>自动门或义管智铃前近</li> <li>・ Microwaves emitted from BLUETOOTH devices may affect the operation of<br/>electronic medical devices, in the following places, places uno off the unit and<br/>other processors of the devices, or it may cause an accident:<br/>In the presence of flammable gas, within the hospital or gas station<br/>near automatic or fire alarm belts</li> <li>• Do not use this unit on an airplane.<br/>Radio waves can cause the instrument to malfunction and cause accidents.</li> <li>• 我们对于在进行BLUETOOTH通讯时发生的信息泄露不承担任何责任.</li> <li>• We are not responsible for any information leakage that occurs during BLUETOOTH<br/>communications.</li> <li>如果播放时经常出现跳音</li> <li>• 通过改变无线相放展过度或者在发射设备上将无线播放模式固定为SBC,也许可以放<br/>普遍过效变力。 #Airfief, 请希望发射设备上将无线播放模式固定为SBC,也许可以放<br/>the wirelessbroadcast mode to SBC on the transmitting device. For details, refer<br/>to the instruction manual near the transmitting device.</li> </ul> | <ul> <li>         、</li></ul>  |



## **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.