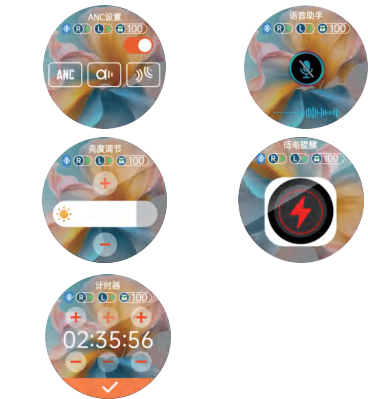
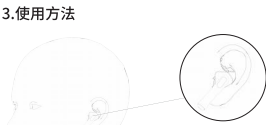
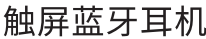


中文



注意事项:

为了达到以下效果必须以导致射器造成肌肉损伤,长时间使用极容易造成肌肉断裂,可能造成瘫痪等后遗症等影响,为了减轻对肌肉的伤害,请正确使用以下注意事项,避免造成不必要的伤害,同时也能避免造成肌肉抽搐,请随时注意肌肉是否抽搐,如果发现抽搐请立即停止使用,并及时告知医生或客服人员。

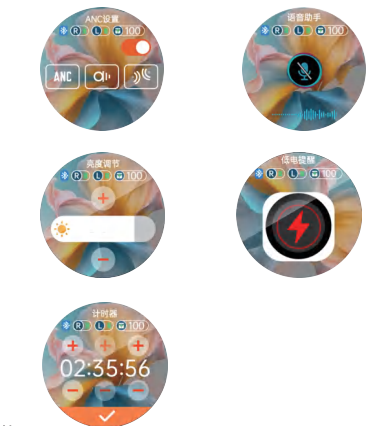
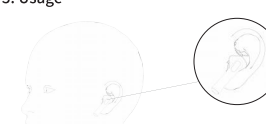
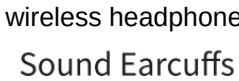
如何正确使用导致射器及避免副作用,请仔细阅读以下注意事项,避免产生副作用。

1. 请严格按照说明书使用,避免产生副作用。
2. 使用过程中如果出现肌肉抽搐,请立即停止使用,并及时告知医生或客服人员。
3. 使用过程中如果出现肌肉抽搐,请立即停止使用,并及时告知医生或客服人员。
4. 使用过程中如果出现肌肉抽搐,请立即停止使用,并及时告知医生或客服人员。
5. 使用过程中如果出现肌肉抽搐,请立即停止使用,并及时告知医生或客服人员。
6. 使用过程中如果出现肌肉抽搐,请立即停止使用,并及时告知医生或客服人员。
7. 使用过程中如果出现肌肉抽搐,请立即停止使用,并及时告知医生或客服人员。
8. 使用过程中如果出现肌肉抽搐,请立即停止使用,并及时告知医生或客服人员。
9. 使用过程中如果出现肌肉抽搐,请立即停止使用,并及时告知医生或客服人员。
10. 使用过程中如果出现肌肉抽搐,请立即停止使用,并及时告知医生或客服人员。

蓝牙	与蓝牙设备配对时会自动开启，蓝牙设备与主机建立连接后，蓝牙灯亮，在蓝牙设备工作时，此时灯会在蓝牙灯与蓝牙设备配对指示灯间闪烁
电源 ON/OFF	灯由待机闪烁变为常亮时表示系统电源有电 灯由常亮或闪烁变为常暗时表示系统电源 Power On/Power Off
待机/睡眠/关机 控制	单击一次在待机/睡眠/关机
上一级/前子	双击在待机/睡眠/关机
下一级/后子	双击在待机/睡眠/关机
音量加	三双击在待机/睡眠/关机
音量减	三双击在待机/睡眠/关机
切换液晶显示屏	长按任意一级或睡眠/关机键2秒钟
切换模式/模式	长按任意一级或睡眠/关机键

[illegible]

英文

[illegible]

pair	The left and right ears will not be used in pairing mode. After pairing the left and right lights in the same way, the left and right lights will be used in the secondary way. If the pairing is not successful, the left and right lights will be used in the secondary way. The left and right lights will be used in the secondary way.
Power On/Off	Automatic power on when the left or right earbuds are removed from the charging case. Press the touch sensor on the back of the earbuds to turn them off. Press the touch sensor on the back of the earbuds to turn them on.
Music Play/Stop Call answering/charging case	Click or click twice on the touch sensor
Previous song	Double click on the left ear touch panel
Next piece of music	Double click on the right ear touch panel
Volume increase	Three click left ear touch panel
Volume reduction	Three click right ear touch panel
Summoning Voice Assistant	Long press any ear touch panel for 2 seconds to trigger BT
Navigation mode switching	Four times on either side of the touch sensor touch panel

Warning:

Please pay attention to the following precautions to avoid death or serious injury caused by fire, electric shock, heat, fire, etc. Do not directly touch the charging device with your hands to prevent liquid leakage. If the leaked liquid accidentally enters the eyes, avoid the possibility of blindness, please do not rub your eyes immediately rinse thoroughly with clean water and seek medical treatment promptly. If the leaked liquid accidentally touches the body or clothing, it avoid possible burns or other injuries, please use immediately Wash with water or other water ingredients. If there is inflammation or other damage to the skin, please seek medical treatment promptly. Please use the attached US970 Patent C-Accessory for charging. Damage, battery leakage, overheating, and other safety hazards may occur if other cables, resulting in surrounding pollution and damage injury. Do not assemble this machine on your own to avoid malfunctions or electric shock. If you need to replace the rechargeable battery, open or repair it, please contact the seller in a timely manner. Post service center or specialized store at the time of purchase. Please do not expose this device to high temperatures or heating equipment, such as near flames, direct sunlight, or high temperatures.

CC: 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 this 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 to 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 and may be used in portable exposure condition without restriction.