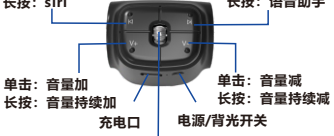
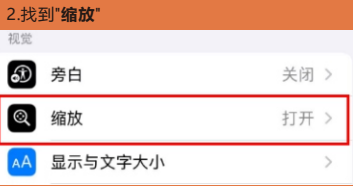
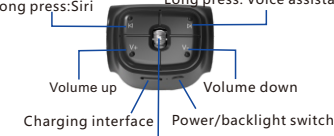
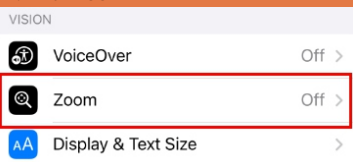
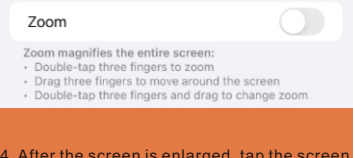
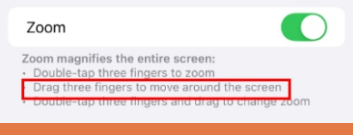


QXS-003 智能遥控器  使用说明书 使用前请仔细阅读本手册	产品简介: 在现代繁忙的驾驶生活中，车主常常需要在驾驶过程中方便地控制手机上的音乐、电话和音量等功能，而一些车辆缺乏车载多功能方向盘的便利性。这款专为此类车主设计的蓝牙遥控多功能控制器，将为您带来全新的驾车体验。 工作原理:  特别提示: 本遥控器不带喇叭麦克风，需要手机同时连接QXS-003跟汽车蓝牙音响或者AUX线直连汽车音响！ 操作步骤: 1.将遥控器通过弹簧卡扣固定汽车方向盘上。 2.遥控器任意按键开机.蓝灯闪烁进入配对模式; 3.手机打开蓝牙，找到设备名：QXS-003并点击连接；	按键功能展示:  抖音翻页滚轮: 向上翻下一个视频, 向下翻上一个视频。 双击: 点赞。 单击: 播放暂停。 电话模式: 单击: 接听/挂断电话 长按: 拒接电话 产品参数: 蓝牙版本: 蓝牙5.4 通讯距离: 0-15米 电池容量: 500mAh 充电时长: 约1.5小时	关于苹果手机IOS系统特别提示: 苹果手机使用本遥控器时需要提前设置要使用模式，具体操作如下: 1.打开手机“设置”找到“辅助功能”  2.找到“缩放” 	3.单击“缩放”右侧开关  4.屏幕放大后，任意三个手指同时轻点两下屏幕  	FCC 要求 未经负责合规的一方明确批准的更改或修改可能会使用户操作该设备的权限失效。 本设备符合 FCC 规则第 15 部分。操作须符合以下两个条件: (1) 本设备不得造成有害干扰，以及 (2) 本设备必须接受所收到的任何干扰，包括可能导致意外操作的干扰。 注意: 本设备已通过测试，符合美国联邦通信委员会 (FCC) 第 15 部分关于 B 类数字设备的限制要求。这些限制旨在为住宅安装提供合理的防干扰保护。本设备会生成、使用并可能辐射无线电频率能量，若未按照说明进行安装和使用，可能会对无线电通信造成干扰。但无法保证在特定安装中不会发生干扰。如果本设备确实对无线电或电视接收造成干扰（可通过关闭和开启设备来确定），建议用户尝试以下一种或多种措施来解决干扰问题: - 重新调整或移动接收天线的位置。 - 增大设备与接收器之间的距离。 - 将设备连接到与接收器不同电路的插座上。 - 咨询经销商或有经验的无线电/电视技术人员寻求帮助。
QXS-003 Smart Remote  User Manual Please read this manual carefully before use	Product Introduction In the modern busy driving life, car owners often need to drive.During the journey, you can conveniently control the music, phone calls and tones on your mobile phone.Some vehicles lack a multi-functional on-board steering wheel and other functions.The convenience. This Bluetooth remote control is specially designed for such car owners.The multi-functional controller will bring you a brand-new driving experience Working principle  Special note: Connect the QXS-003 to the car's Bluetooth audio system or the AUX cable is directly connected to the car audio system! Operation steps 1. Secure the remote control to the car steering wheel with a spring clip. 2. Press any button on the remote control to turn on the device. The blue light flashes to enter the pairing mode. 3. Turn on Bluetooth on your mobile phone, find the device name: QXS-003 and click on itClick the link	Function demonstration  Scroll: Scroll up to the next video Scroll down to the previous video. Double-click: Like Click: Play pause. Telephone mode: Click: Answer/hang up the call; Long press: Reject the call Product parameters Version: Bluetooth 5.4 Communication distance: 0-15 meters Battery capacity: 500mAh Charging duration: Approximately 1.5 hours	Special Tips for the IOS system When using this remote control on an iPhone, you need to set it up in advance Use the mode. The specific operation is as follows: 1.Open the "Settings" on your phone and find "Accessibility".  2. Find "Zoom" 	3. Click the switch to the right of "Zoom"  4. After the screen is enlarged, tap the screen twice simultaneously with any three fingers  	FCC Requirement 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. 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.