

Instructions for Use NFC Tool Max Bluetooth NFC reader/writer	User Guide Connect to Power Supply Use a Type-C data cable to connect the device to a USB port. You can charge the device via any port such as a power bank, mobile phone charger, or computer USB port.	使用指南 1、连接电源 使用Type-C数据线连接设备和USB插口。 可使用充电宝、手机充电器、电脑USB接口等任意端口对设备进行充电。	Basic Specifications Product Name: Bluetooth NFC Reader/Writer Input Parameter: 5V=0.1A Operating Frequency: 13.56MHz / Bluetooth:2402~2480MHz Supported Cards: IC Cards (UID/CUID/FUID/UFUID/GTU) ID Cards (5577/5200/8265/8268/4305) Product Power Consumption: 4mA~90mA Battery Life: 3 hours (experimental value, with possible deviations) Battery Information: Polymer Lithium Battery	基本参数 产品名称: 蓝牙NFC读写器 输入参数: 5V = 0.1A 工作频率: 13.56MHz / Bluetooth:2402~2480MHz 支持卡片: IC卡 (UID / CUID / FUID / UFUID / GTU) ID卡 (5577 / 5200 / 8265/8268/4305) 产品功耗: 4mA~90mA 续航时长: 3小时 (实验数值, 存在一定偏差) 电池信息: 聚合物锂电池
Troubleshooting ▶ Malfunction ▶ Elimination method 01/ Unable to find the device • Ensure the card reader's indicator light is on. If not, check the battery level and charge it with a charging cable. • Place the card reader within 5 meters (visible range) of your phone, and keep it away from strong interference devices such as microwaves and walkie-talkies. • Ensure WeChat has obtained Bluetooth and location permissions, and update your phone's system to the latest version. • Some older phone models may not work properly. 02/ Unable to detect the card • Ensure the card is a 125k-500k ID card or a 13.56M IC card. Magnetic stripe cards, 3D code cards, or special chip cards other than these cannot be recognized. • Place the card on the device's sensing area. For some cards, try reading by hovering them at a distance of one finger's width. • Do not place the device on metal objects. 03/ The card cannot be used after being copied • An incorrect blank card for copying is being used. • The access control or elevator terminal has an anti-copy function. • The card is special and cannot be copied. 04/ After the card is copied the main card becomes invalid • A rolling code anti-copy system may be encountered • A firewall networked system may be encountered	故障排除 故障 排除方法 无法搜索到设备 1、 确保读卡器指示灯亮起, 如未亮起, 请检查电池电量, 使用充电线进行充电。 2、 确保读卡器放置在手机附近5米可视范围内, 并且远离微波炉对讲机等强干扰设备。 3、 确保微信获取了蓝牙和定位权限, 并升级手机系统到最新。 4、 一些老型号的手机可能会无法正常连接, 请更换手机使用。 无法识别到卡 1、 确保卡片为125k~500k的ID卡或者13.56M的IC卡, 除此之外的磁条卡, 二维码卡或者特殊芯片卡无法识别。 2、 确保卡片放置于设备的感应区, 个别卡可悬空一指距离再尝试读取。 3、 设备请勿放置于金属物上面。 卡片复制之后无法使用 1、 没有使用正确的复制空白卡。 2、 门禁电梯终端存在防复制功能。 3、 卡片特殊无法复制。 卡片复制之后主卡失效 1、 可能遇到滚动码防复制系统; 2、 可能遇到防火墙联网系统;	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: ① Reorient or relocate the receiving antenna. ② Increase the separation between the equipment and receiver. ③ 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.	产品使用说明: 本设备符合美国联邦通信委员会 (FCC) 规则第 15 部分要求。设备运行需遵守以下两项条件: (1) 本设备不得产生有害干扰; (2) 本设备必须接受所有接收到的干扰, 包括可能导致非预期运行的干扰。 未经合规责任方明确批准的任何更改或改装, 均可能使用户的设备操作权限失效。注: 本设备经测试, 符合 FCC 规则第 15 部分中 B 类数字设备的限值要求。该限值旨在为住宅环境中的设备提供合理防护, 避免遭受有害干扰。本设备会产生、使用并可能辐射射频能量, 若未按说明书要求安装和使用, 可能会对无线电通信造成有害干扰。但不保证在特定安装场景下不会发生干扰。若本设备确实对无线电或电视接收造成有害干扰 (可通过关闭并重新开启设备来确认), 建议用户尝试通过以下一项或多项措施排除干扰: 1. 调整或重新放置接收天线; 增大设备与接收器之间的距离; 2. 将设备连接至与接收器不同电路的电源插座; 3. 咨询经销商或经验丰富的无线电 / 电视技术人员寻求帮助。 本设备已通过评估, 符合通用射频暴露要求。设备可在便携式暴露场景下无限制使用。	