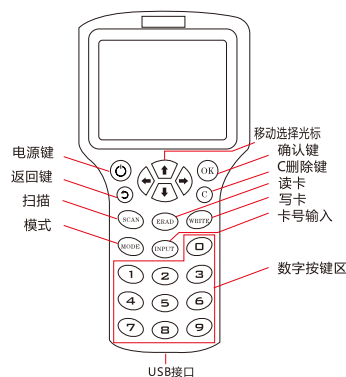


iCopy 智能卡配匙机

使用说明书



数据编辑



云睿平台



在线升级



卡格式化

(操作本机前, 请仔细阅读手册并妥善保管以备将来参考)

产品使用说明

一、供电方式

使用4节7号电池, 或者使用USB数据线供电。

二、开\关机

装入电池\连接数据线后按 **OK** 键开\关机, 开机后进入免责声明界面, 请严格遵循免责声明条例, 确认后按 **OK** 键进入功能界面。

三、如何复制卡片

- ①、将卡片放置设备背后的感应区, 按SCAN键自动读取识别。
- ②、等待设备提示“读卡成功”
- ③、更换对应的ID\NC复制卡到设备感应区, 按WRITE键, 等待提示写卡成功即完成复制。

四、如何复制加密IC卡

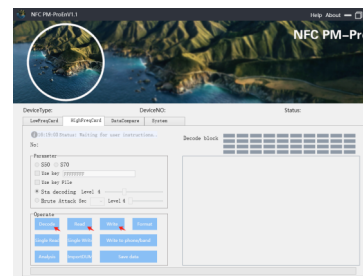
- ①、将卡片放置设备背后的感应区, 按SCAN键自动读取识别。
- ②、如果碰到加密IC卡, 设备会提示该卡有加密, 请连接电脑, 使用解密软件解码

Ps: 获取解密软件

使用USB数据线连接电脑, 开机后进入免责声明

界面, 电脑会自动加载设备U盘打开U盘后可获取软

件, 双击运行软件后, 按OK键进入连接模式。



- ③、连接软件后, 点击Read, 软件会自动解码,

等待提示解码成功后, 换上IC空白卡点击Write写入成功即完成复制。

技术参数

产品型号: iCopy-300CD

输入电压: 5V

待机功耗: 50UA

运行功耗: 120 mA

尺寸规格: 153*80*23毫米

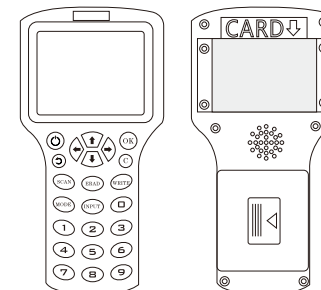
工作频率: 13.56mhz/125 khz/250 khz/
375 khz/500 khz/625 khz/
750 khz/875 khz/1000 khz

支持读芯片: TK4100/EM4100/EM4200/TK4100-D/
TK4168/S50/S70/F08/HID PROX2/
HID1386/1326

支持写芯片: T5577/EM4305/5200/8265/5300/
8800/UID/CUID/FUID/UFUID/GDM/
HID PROX2/HID1386/1326

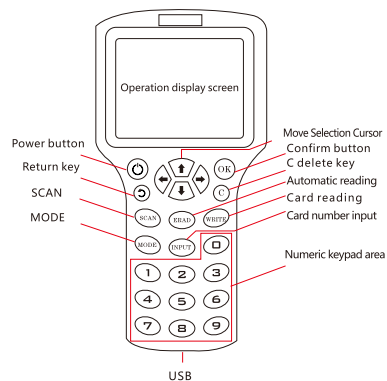
可以直接输入数字键号。

注意他可以破解大多数但不是所有的卡片加密。



Smart card key cutting machine user manual

operation instructions



数据编辑



云睿平台



在线升级



卡格式化

(Before operating this machine, please read this manual carefully and keep it properly for future reference)

Product instructions

1、Power supply mode

Use 4 AAA battery or use a USB data cable for power supply.

2、Power on/off

After installing the battery or connecting the data cable, press the button to turn on/off the device. **OK** After running on the device, you will enter the disclaimer interface. Please strictly follow the disclaimer regulations and press the button to enter the function interface **OK**

3、How to copy a card

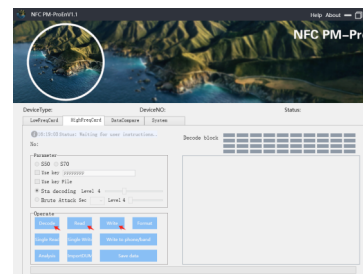
- ①、Place the card in the sensing area at the back of the device and press the SCAN button to read and recognize it automatically.
- ②、Wait for the device to prompt "reading card successful"
- ③、Replace the corresponding ID/IC copy card with the device sensing area, press the WRITE button, and wait for the prompt to write the card successfully to complete the copy.

4、How to copy an encrypted IC card

1. Place the card in the sensing area at the back of the device and press the SCAN button to read and recognize it automatically

PS: Get decryption software

Connect the computer with a USB data cable, enter the disclaimer interface after booting, and the computer will automatically load the device U disk. After opening the U disk, you can obtain the software. Double-click the software to run it, and press the OK button to enter the link mode.



1. After linking the software, click Read, and the software will automatically decode it. Wait for the prompt to decode successfully, and then replace it with an IC blank card.

Click Write to complete the copy when the write is successful.

Technical parameters

Product model: iCopy-300CD

Input voltage: 5V

Standby power consumption: 50uA

Operating power consumption: 120mA

Size specifications: 153*80*23mm

Operating frequency: 13.56mhz/125khz/

250khz/375khz/500khz/625khz/750khz/

875khz/1000khz

Support chip reading: TK4100/EM4100/EM4200/

TK4100-D/TK4168/S50/S70/F08/HID PROX2/

HID1386/1326

Support writing chips: T5577/EM4305/5200/

8265/5300/8800/UID/CUID/FUID/UFUID/GDM/

HID PROX2/HID1386/1326

You can directly input the numerical key number

Note that he can crack most but not all card encryption.

