Introduction:

The 125KHZ handheld is a device used to make the same card number as the mother card. It adopts a mini handheld shell, which is ergonomic and easy to carry; it adopts an advanced chip, and all the work is done by this chip, which makes the product integrated. Higher, more stable and reliable;
The use of excellent program algorithms and circuit design reduces product power consumption and extends battery life; adopts a read button and a write button design to make the operation easier; ID4100 card can be copied and part of the firewall can be penetrated.

Instructions:

One, start the device
1. Push the switch on the right side of the device upwards, the red light is on, the green and yellow types flash at the same time, indicating that the startup is successful, otherwise you can restart it once.
2. After the device is started, do not read any card at this time, and then press the device write card button to write the card into an ID card with all 0s. After the card is successfully written, the buzzer beeps twice and the green light is on.
3. When any button is pressed, the yellow light turns on, indicating that the device is working.
Two, read and write cards
1. Push the switch on the right side of the device upwards, the device beeps 2 or 3, and the green and yellow lights flash at the same time to indicate successful startup;
2. First put the line mother card on the left antenna position of the device, press the card reading button, the device beeps twice to indicate that the card reading is completed, and the green light is on at the same time;
3. Change to a new card, press the card write button, the device beeps twice to indicate the success of the card writing, and the green light is on, indicating that the card is written successfully.
5. Put one writable EM4305 key on the back side of the copier and press "Write"


Handheld RFID Writer
电源
POWER
成功
PASS
状态
BUSY
读
READ
写
WRITE