![HMT]

Model: HMT320-C Specifications

Handheld RFID ID IC duplicator copier

Product features:

1) HD 2.9-inch color screen, clear display

2) ID/IC full hand and voice broadcast

3) Support read write frequency: 125KHz, 250KHz, 500KHz, 375KHz, 625khz, 750kHz, 875KHz, 1000KHZ, 13.56MHz (ISO1443A/B), HID Prox cards.

4) Support read: EM4100/EM4200, Mifare classic, UID cards, Ultralight, Ntag203, HID 1386/1326/1346.

5) Support cards write: HID 1386/1326/1346, T5577, EM4305, Mifare UID cards.

6) Digital key input number can be directly inputted.

7) 4 AAA batteries supply or use with USB power supply.

8) Small and portable.

9) Please note that it can crack most but not all encryption cards.

How to crack encryption 13.56Mhz cards

Please read carefully and follow the steps below:

1. Use the software to crack the 13.56mhz encrypted cards.

2. Connect the copier with computer via USB cable and then press the "on/off" button. The the copier will be show the "Disclaimer" page. Press the button "OK" to agree with the disclaimer. DO NOT press any button on the copier.

3. Your computer will show a removable disk. Click to open the disk. There is a manual and the software inside.

4. Put your original card on the back side of the read/write area and then press the button "scan" to crack the password. After 2-5 minutes, the password should be cracked.

5. Put one UID card in the read/write area and press the "write" button.

How to copy the 125khz RFID cards:

1. Press the "on/off "button.

2. Put the original 125khz cards on the back of the copier. The copier will be show the "Disclaimer" page. Press "ok"

3. Put the cards on the back side of the copier and press "scan"

4. The copier will scan and show the card number.