

# 125K-ID-P-D4

## Standalone 125K EM4100 ID Programmer

### GENERAL DESCRIPTION

It is designed to backup or duplicate the card ID from the EM4100 or compatible card format.

### FEATURES

- Support 125Khz EM4100 or compatible card format only
- Standalone 2 buttons Simple operation
- don't need connect with computer for operation
- Built-in LED and buzzer indicator
- Built-in transceiver antenna
- Battery power : 3V ( 2 x AAA battery )
- No external power is needed
- Portable design / size : (115 x 70 x 30) mm



### Operation Manual – duplicate a EM4100 Card ID

[1] insert 2 x AAA battery here

[2] power switch on (Power LED will flash per second)

(Low battery - if found fast "power LED" flash and "beep sound" keep continuously, need change a new battery)

[3] Place a EM4100 or compatible card on the reader's detection area .

[4] press "Read" button ,

If the card format is correct , "Read" LED will on and "beep"

(If the card is not supported , No response from the reader)

[5] take away the EM4100 card and place a (ID-RW-T1) RW Card on the reader's detection area.

Press "Write" button about ~1-2 second → "Write LED" will keep on ,

If write success , "write LED" will flash and beep 4 times.

(If card type is incorrect, No response from the reader)

