

125K-R-USB-KB-D1

125Khz RFID Reader with USB Keyboard emulation interface

FEATURES :

- Built-in bi-color LED and buzzer
- Built-in transceiver antenna
- support USB 1.1 or USB2.0
- Read card unique serial No only
- power by USB interface and no external power is needed
- USB Keyboard emulation interface (read card ID as keyboard input)
- Reading distance : ISO card (~5-8cm) / Key fob (~2-4cm)
- Support EM4100 or compatible 125Khz read only tags
- No driver is needed under windows or Android platform
- Size : (110x80x25) mm
- Self-test when power on

Data output format

10 digit (decimal) card ID	CR	LF
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Installation Guide

Connect the RFID reader to PC USB port with the USB cable.

Red/Green LED will flash ~2 seconds and "beep" for self-test.

Then the PC will detect the RFID reader automatically and install it as a HID device .

After installation successfully, open "Excel " or other application program to read the RFID tag and the ID will be shown as follow :

	A	B
1	0002999881	
2	0003444324	
3	0000703855	
4	0008972062	
5	0001492454	
6	0001519333	
7	0001533595	
8	0001533707	
9	0001463980	

