

USB RFID Desktop Reader (125KHz/134.2KHz)



Model: RD200-LF



Details

Feature:

- Reader with magnetic back housing which can be held on metal materials (OA partition, PC outer case...etc.)
- USB keyboard emulation, Plug and Play or Serial Port emulation
- Built-in antenna, two colors LED visual indication and Buzzer alert
- Auto-detect card and UID
- Provide API development tool
- Update firmware through USB interface
- Support Decimal and Hexadecimal ID formats
- Unique serial number for identification
- Built-in user data storage space
- CE Certification

Applications:

- Program Development
- Access Control
- PC Authentication
- ID Identification
- Print control
- Password Login

Specification:

Frequency	125 KHz
Tag Supported	EM4100 compatible class / SYRIS/ FDX-B(ISO11784)
Reading Range	0 ~ 6cm
Communication	USB 1.1/2.0 Compatible, USB Mini 5-pin connector
Antenna	Build-in Antenna
LED Indicator	Two-color LED visual indication
Buzzer	Yes
Charge Power	Power supply through USB, 5V / 200mA
Operating Temperature	-20°C ~ 70°C
Storage Temperature	-30°C ~ 80°C
Dimension(WxLxH)	105 x 72 x 16mm