Smart Identify

Smart choice you choose

LF Reader

Model : RFID-RDT-L192-USB

Size : 150x110x50 mm

Weight : 154g

Product Description:

RFID-RDT-L192-USB

It's a high performance, lower price 125 KHZ RFID reader, reader distance up to 10cm, widely used for RFID Radio frequency Identification system and project, such as Automated parking management system, Personal Identification, Access controller, Production Access control, etc

Product model explanation:

Output Byte	Output format	Interface	Support
4	8 digit Hex	USB	EM card
4	10 digit Dec	USB	EM card
5	10 digit Hex	USB	EM card
3	8 digit Dec	USB	EM card
4	18 digit Dec	USB	EM card

output format Description :

L191: output ID card unique code, format is Hex

L192: output ID card unique code, format is Dec

L193: output ID card version code,+ customer code + ID code, format is Hex

L194: output ID card last three bytes, format is WG26

L195: output ID card surface 18 digit dec digital

Capability specifications:

Name	125 KHz ID Reader
Dimension	150x110x50 mm
Reader color	blue
Support	Uem4100, TK4100.SMC4100 and compatible card
Frequency	125 KHz
Reader time	<0.5s
Power Supply	+5V DC
Consumed Current	70mA
Operating Distance	0-10cm
Interface	USB
Status Indication	1 pc LED
Service Temperature	-10℃~+70℃
Store Temperature	-20℃~+80℃

Instructions for use:

1. Connect with computer through USB interface directly
2. Open Notepad or a word document
3. The mouse in Notepad or WORD document clicking
4. Put card on the top of reader
5. Notepad or word documents will output of the ID card number
6. When reading one card, Led light with rfd into the green.