



ENG 简体 繁體

About Dwell

Products

- 2019 RFID reader
- 2018 New RFID Reader
- 2017 New Arrival rfid reader
- 2015 Rfid Reader**
- 2014 RFID Reader
- access control reader
- 125khz/13.56Mhz keypad
- USB or RS232 Desktop
- TCP IP Access Control
- Standalone access control
- RFID Copier
- NFC rfid reader
- 125khz long range reader
- 134.2khz Animal Tracker
- 13.56mhz 15693 HF Ion
- 2.4GHZ active long range
- 860-960Mhz UHF long range
- Push button/Emergency
- Door Bell
- Card/Keyfob/Accessory
- Electronic Bolt/Lock/Br
- Reader module
- Time attendance and ac
- Fingerprint access control
- Color Video Door Phone
- Hotel lock
- Barrier gate

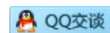
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2015 new wiegand rfid reader for door control system



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Model No. :	D1003A
Brand Name :	Dwell
Country of Origin :	China
Unit Price :	-
Minimum Order :	1 pc

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Product Description

D1003A 5 to 10 cm short range 125 KHz or 13.56 MHz reader with wiegand 26, wiegand 34 protocol

Optional Model:

D1003A-26/34, (Black Color, 125khz EM ID wiegand 26 and Wiegand 34 adjustable)

D1003A-M26/34, (Black color , 13.56mhz MF wiegand 26 and wiegand 34 adjustable)

Specification

Wiegand 26bits/ Wiegand34bits Standard Format Data Output

Less than 0.2 second Response Speed

5-10cm Proximity Range

Ambient Temperature: -25° C to 75° C

Ambient Humidity: 10%-90%

Built-in Antenna

Built-in LED (Double Color LED)

Built-in Loud Speaker (Buzzer)

DC 9V-16V Working Voltage. Standard 12V, 70mA Working Current

100 Meters Communication Distance

Real Time Data Transfer

With Water-Proof Function

Audiovisual indication: When a registered card is presented to the reader, the red

LED flashes green and the beep sounds.

88*88*20(mm)

Package:

100pcs per carton. Carton Size: 43.5*56*23(cm)

Packing List:

1*RFID Reader

Installation Description

Using + type screw driver to loosen the screw between the panel and motherboard. And then embed the motherboard to the side wall with the plastic plug and screws.

Wire Connection

Red DC 9V to 16V

Black GND

Green D0

White D1

Yellow BEEP

Blue LED

Grey **Wiegand 26/Wiegand 34(default is Wiegand 26 bits, if you need weigand 34 function , connect Grey wire to GND)**

Orange Door Bell

Grown Door Bell

Notice

1. Confirm the electric voltage (DC12V) and differentiate positive anode and cathode of power supply
2. When external Power is used, make sure sharing the power with Controller Box or using the same GND

Payment Terms : [tt/western union/paypal/Escrow/Cash](#)

Product Image





