## PRODUCTS



#### SC403 Standalone RFID Access Control Terminal

SC403 is an innovative Proximity card reader used in Access Control applications and can be installed standalone or with any third party panel that supports 64-bit Wiegand.

User will benefit from their unparalleled performance using the state of the art proximity reader and embedded Linux platform.

#### **SC 403**



- ▶ Stores 30000 cards and 50000 transactions
- ▶ Read Cards and or/PINs
- ▶ Built in Serial and Ethernet ports
- ▶ Multi Language Support
- ▶ Built in Bell scheduling
- ▶ Audio-Visual indications for acceptance and rejection of valid/invalid cards
- ▶ 4 x 4 metal keypad with 4 function keys
- ▶ SDK available for OEM customers and software developers.

# Technical Specifications

#### Capacity

#### Verification/Identification

Templates:	30000	Matching:	1:N up to 30000 users
Transactions:	50000	Verification:	≤1 second
		Identification:	≤2 seconds
		Enrollment time:	≤5 seconds
		FRR:	≤1%
		FAR:	≤0.001%

#### **Display** Environment

LCD	4 X 16 Characters LCD	Oper. Temp:	32°-105°F (0°-42°C)
	Display	Oper.	20%-80%
		Humidity:	

<sup>\*</sup>Disclaimer: Features and technical specifications are subject to change without notice.

Communication Power

Port:	RS 232(10M)/ RS 485(1.2km)
Port:	Ethernet 10/100
Port:	Mini-USB 2.0 port

Oper. Voltage:	12V DC
Oper. Current:	400 mA

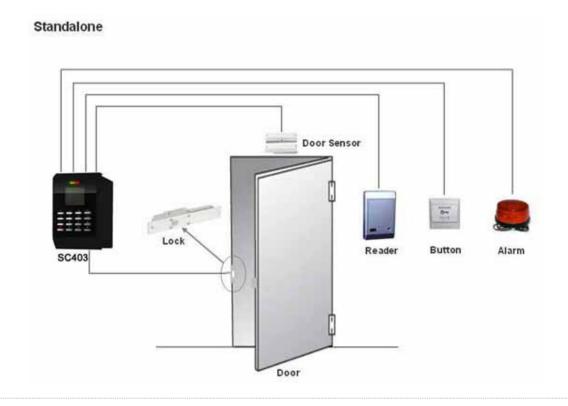
**Dimensions** Options

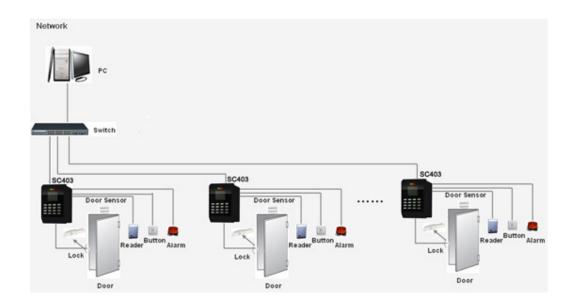
Proximity	Mifare
HID	

#### Part Numbers

SC403	SC403 Proximity Terminal
SC403-M	SC403 Terminal with Mifare Reader
SC403-HID	SC403 Terminal with HID Reader

### **Installation Diagram**





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