



### Proximity Standalone RFID Based Attendance System With Built In **Access Control-SC405**

#### TECHNICAL SPECIFICATIONS

Model	:	Access Control-SC405
Size in mm	:	100(L)*129(W)*40(H)
User Capacity	:	10000
Transaction Storage	:	50000
Electric lock control	:	Directness relay out put 3A/12VDC
Card Reader	:	Inbuilt EM RFID(Proximity) Card reader/Smart card
Supports external	:	26 bit Wiegand reader for exit
No external	:	controller required
USB	:	Can be interfaced
Algorithm version	:	2005 Version new algorithm
Communications	:	RS232, RS485, TCP/IP (UDP Protocol)
Door Control	:	12V 2A
Identification time	:	<=1S
Operating Temperature	:	0°C-45°C
Operating Humidity	:	20%-80%

#### FEATURES

SC405 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.