SC503

RFID Standalone Access Control System

SC503 is an access control device produced by _____ which is made with elegant design and professional surface treatment. The device has lock control, alarm, exit button and door sensor. The wiegand-in interface is used to connect external reader to construct master and slave system. Also, the device can be used to connect with a control panel as a reader by wiegand-out interface.

The operation can be done on the device through LCD display, also can be done on PC software and uploaded to the device through TCP/IP, RS232/485 communication. The USB-host is used for uploading and downloading data and upload, including user template and record etc. SC503 is suitable for house, small office and factory etc.
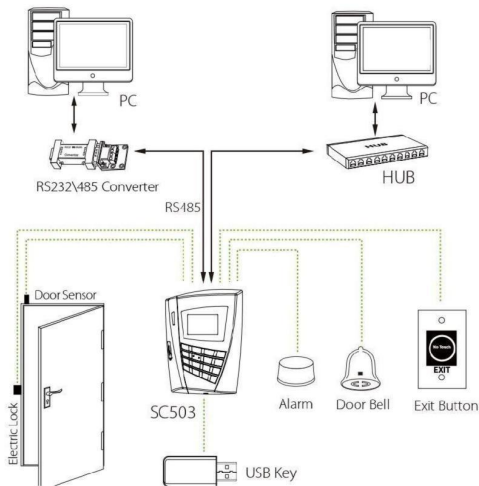
Feature

- Easy installation, safe and reliable
- Simple and convenient operation method
- ID card standard, Mifare card optional
- Full door lock control system

- Wiegand out to connect with control panel
- Wiegand in to construct master and slave system
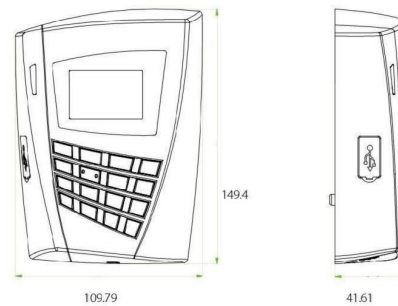- Audio Prompt audio and LED feedback to guide the user to operate

Specifications

Model	SC503
ID card Capacity	30000
Transaction Capacity	50000
Communication	TCP/IP, RS232/485, USB-Host
Access Control Interface for	3rd party electric lock, door sensor, exit, button, alarm, DoorBell
Wiegand Signal	Output & Input
Standard Functions	Anti-passback, SMS
Optional Functions	Mifare, HID, Workcode, Webserver
Display	LCD
Power Supply	12V DC
Operating Temperature	0°C - 45°C
Operating Humidity	20%-80%
Dimension(L×W×H)mm	149×110×42
Gross Weight	0.8KG

Configuration

Dimensions (mm)