



## SC103

Access Control  
RFID - IP Proximity Device



## Features

### Standard Features

- Embedded relay contacts - lock, door sensor, etc.
- Built-in Serial and Ethernet ports sensor
- Built-in Wiegand input/output ports
- Less than 1 second user recognition
- Stores 30,000 cards and 50,000 transactions
- Built-in USB port allows for manual data transfer
- Reads Pin's and/or RFID card

### Enhanced Features

- Audio - Visual indications for valid / invalid entries
- Supports 50 time zones, 5 groups and 10 combinations
- Tamper switch
- Integrated 125kHz RFID proximity reader

### Software

- ZK Access Control Management 3.5

### Related Products



RFID Cards



Exit Button



Maglocks



Mini UPS

### Alternative Products



SC403

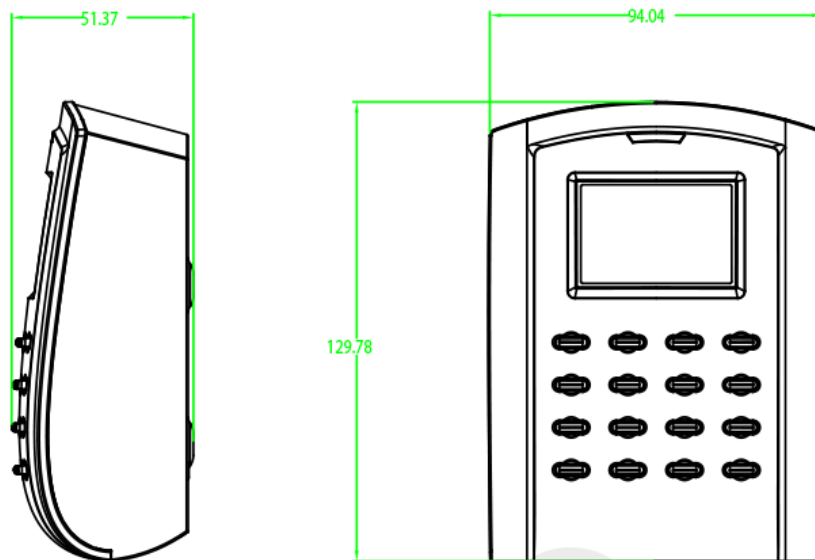


SCR100

## Specifications

- Card Capacity: 30,000 templates
- Transaction Capacity: 50,000 transactions
- Built-in Card Reader: 125kHz RFID proximity reader
- Reader Range: 5 - 10cm
- Communication: RS485, TCP/IP, USB-host
- Wiegand Ports: Output any bits
- Access Control interfaces: 3rd party electric lock, door sensor, exit button, door alarm
- Access Control functions: 50 time zones, 5 access control groups, 10 combinations
- Power Supply: 12V DC 3A
- Operating Temperature: 0 °C - 45 °C
- Operating Humidity: 20% - 80%
- Dimension: 95 X 129 X 48mm

## Dimensions



## Configuration

