











SC403 is a RFID-based access control terminal. SC403 has relay contacts for door lock, alarm, exit button and door sensor. Its Wiegand-in interface allows the SC403 to connect externally attached ZK slave readers, as well as, connection to third party Wiegand-out readers.

It's Wiegand-out interface allows the SC403 to connect with Wiegand access control panels. The SC403 can be managed by its keypad and LCD display, or through a PC using ZK's free management software.

SC403 comunnication ports include TCP/IP and RS232/485. Sc403 also has a USB-host port for offline data access and management.

Features

- Sleek and elegant design
- Flash and go reader is highly accurate and extremely fast
- NO/NC relay contacts for door strike and peripheral electronic devices (alarm, bell, exit switch, etc.)
- Large LCD display for ease of operation
- Audio Visual indication using speakers and LEDs
- Can also be used in PIN only mode
- Free Access Control Software for managing the readers and programming time zones, groups and collecting logs
- Can work independent of computer and you can also download the logs and backup users on a USB flash drive
- Multi-language display available on request

Part Numbers

SC403 Standalone Proximity Reader SC403-M Standalone Mifare Card Reader SC403-HID Standalone HID Card Reader

Specifications

Capacity

• Cards: 30,000

• Transactions: 50,000

Display

• Black & White LCD screen

Communication

- RS232/RS485
- TCP/IP
- USB-Host

Powe

• Power Supply: 12V DC, 3A (optional)

Environment

Operating Temp: 32-105°F (0-45°C)
Operating Humidity: 20% to 80%

Dimensions

Height: 9" (143 mm)Width:6" (95 mm)Depth: 2.5" (40 mm)

Packaging

• Dimension: 9" x 10 1/2" x 3 1/2"

• Weight: 3 lbs. (48 ozs.)

Configuration





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