

S990



## ➔ S990 - Standalone RFID Time and Attendance Terminal

## K990 - Standalone RFID Time and Attendance Terminal with Access Control

K990



### S990

Users : 30,000 Cards  
 Transactions : 1,00,000 Logs  
 CPU : 32 bit Microprocessor  
 Identification Speed : <=1 sec  
 Card Reader : Inbuilt Prox Card Reader  
 Communication : RS232 , RS485 , TCP/IP , USB-Port  
 Display : 3" TFT Screen  
 Operating Temperature : 0°C - 45°C  
 Operating Humidity : 20% - 80%  
 Power : 12V DC , 400mA

**Optional Features :** Push Data Technology , GPRS ,  
 Web server , Wi-Fi , Internal Battery Back-up  
 upto 4 hours , Mifare, HID proximity

#### Optional Model:

S990-A ( Access Control )  
 Support : KR 500E / Exit Button

### K990

Users : 30,000 Cards  
 Transactions : 1,00 ,000 Logs  
 CPU : 32 bit Microprocessor - 800MHz  
 Identification Speed : <=1 sec  
 Card Reader : Inbuilt Prox Card Reader  
 Communication : RS232 , RS485 , TCP/IP , USB-Port  
 Inbuilt Web camera  
 Display : 3.5" TFT, Function keys : 8  
 Operating Temperature : 0°C - 45°C  
 Operating Humidity : 20% - 80%  
 Access Control Interface : 50 time zones , 5 groups ,  
 10 time combinations, Wiegand I/O : 26 bit  
 Power : 12V DC , 400mA

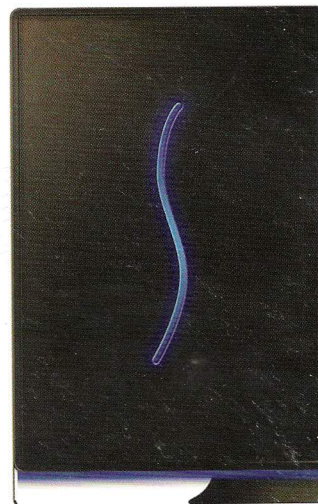
Support : KR500E / Exit Button

**Optional Features :** Push Data Technology , GPRS ,  
 Web server , Wi-Fi , Internal Battery Back Up upto 4 hours ,  
 Mifare / HID prox / HID Iclass



### SC 405

(With LCD & Keypad)  
129mm x 100mm x 40mm



### SCR 100

(No LCD & Keypad)  
153mm x 95.5mm x 35.5mm

## ➔ Proximity T&A system with Access Control

**SCR100 & SC405** are professional access control terminals, specially designed for the international high terminal access control market to substitute multi door controller concept.

Our SC Series products are the next evolution in access control hardware solutions. A true IP solution that meets the demands of open architecture, IP-centric environments. They provide fully distributed intelligence and decision making right to the door, leveraging the IT infrastructure to the maximum extent possible.

#### Features

- \* IP Based Standalone Networkable Machine
- \* Universal Standard Wiegand INPUT/OUTPUT options
- \* Inbuilt relay to communicate with Locks, Alarms & Door Sensors

Users: 30,000 Cards

Transactions: 50,000 Logs

CPU: 32bit Microprocessor

Identification Speed: ≤1 Sec

Read range: 8 - 10 cms

Communication: RS232, RS485, TCP/IP, USB-HOST 2.0 Port

Wiegand I/O : 26 bit

Operating Temperature: 0°C - 45°C

Operating Humidity: 20% - 80%

Power: 12V DC, 400mA

Access control: 50 time zones, 5 groups, 10 time combinations

Support : KR 500E / Exit Button

**Optional Features :** ID/Mifare/HID Proximity, Web server, Work code, Anti-passback