

Standalone Fingerprint Access Control System



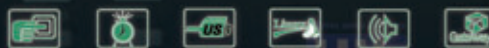
Special access control features for CM i 660

Professional access control function: 50 time zones, 5 groups, 10 open door combination, support multi users entry

Embedded relay contacts alarm, bell, lock etc

Wiegand input&output enables anti-pass back available

CM i 660



Built In Access Control



Icon Menu and Photo ID



All In One Access Control Software

CM i 660 is a standalone fingerprint time attendance and access control system. Color monitors TFT LCD Display at 65,000 colors. Icon menu is easy to use. T9 input function to manage user information in the device. Support 3,000 fingerprints and record capacity at 100,000 records. Identify fingerprint within 1 second. Crystal optical sensor is the last technology which durable and stable. It supports USB port.



Connection Type Access Control System

Connection Type Network Protocol TCP/IP

Connection Type Series RS232 and RS485



Technical Specification

Feature

Description	Specification
Size:	160(W)*140(L)*45(H)mm
User capacity :	3,000
Transaction capacity :	100,000
Operating system :	Linux
Sensor type :	Optical Crystal Sensor
Communicational:	TCP/IP or RS232 and RS485, USB
FLASH:	8M
Memory:	64M RAM , 256M FLASH
PC Interface:	USB, RS232, USB - Client
Identification speed:	<=1 seconds
FRR:	<=1%
FAR:	<=0.0001%
Temperature operating:	0 °C - 45 °C
Humidity operating:	20%-80%
Operation modes:	Fingerprint, card, fingerprint card etc. 15 modes
Function key:	8 Function Keys to user-defined functions
Language:	Thai, traditional Chinese, English, other Languages
Standard supported:	Professional Access Control Function, Supports Weigand In and Weigand Out, T9 Input Language, Work Code, Short Message, Scheduler Bell
Optional:	Supports HID/ID/Mifare Cards

- User capacity: 3,000 users
- Transaction capacity: 100,000 records
- Fingerprint identification speed less than 1 second
- Identify by fingerprint, Password, fingerprint and Password and other up to 14 types
- Crystal optical reader durable and stable
- Monitor 3.5 Digital colors TFT and camera
- Communication by TCP/IP, RS232, RS485
- USB port
- T9 input function to manage user information in device
- Special function: work code, 9 digits, SMS, bell, sleep mode
- Software to manage user
- Multi language: English, Spanish, France and other
- web server to check data browser (IE)
- Option: Proximity card, Smart card, Wi-Fi, GPRS
- Upgrade capacity: 5,000 / 50,000 users (1:1)
- SDK communication for OEM and Software House

Bestchoice

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