

Features



- ► TFT-LCD color screen
- * Audio-visual indication for acceptance and rejection of valid/invalid fingerprints
- * More simple and convenient operation



- Slim and elegant design
- * Streamlined and slim design for narrow spaces



- Fast and accurate fingerprint algorithm
- * User recognition in 1 second
- * Store 3,000 fingerprint templates and 30,000 transactions



- Easy installation and connectivity
- * Wiegand input & output
- * Network interface by TCP/IP or RS485



- Full access control features
- * Webserver
- * Anti-passback
- * Access control interface for 3rd party electric lock, door sensor, exit button, alarm



- ► Easy operation and management
- * Work with computer
- * Buzzer, 4×4 keypads and doorbell
- * Built-in serial and Ethernet ports
- * Built-in USB port allows for manual data transfer

Specifications:

Fingerprint Capacity	3000 Templates
Transaction Capacity	30,000 Transactions
Sensor	AUI Sensor Optico
Algorithm Version	AUI Version 13.00
Communication	RS232/485, TCP/IP, USB-host
Access Control Interface	3rd Party Electric Lock, Door Sensor, Exit Button,
	Alarm, Door Bell
Wiegand Signal	Input and Output
Display	TFT LCD Color Screen
Interface Styles	Common, Matrix and Magic styles
Standard Function	Webserver, Anti-passback
Optional Function	ID Card, Mifare Card, Slave Reader
Power Supply	12V DC,3A
Operating Temperature	0 °C-45 °C
Operating Humidity	20%-80%
Dimension(W*H*D)	87*195*42.5mm

Optional Accessories:



FR1200



RFID Reader









Exit Button

Electric Lock

Alarm

Door Sensor

Configuration:



Application:



Networked Security: School



Networked Security: Building



Standalone Access Control: Shop



Standalone Access Control: *House*



Time Attendance: Factory



Time Attendance:
Office

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