



Proximity Controller & Time & Attendance Software





Key Features:

- Powerful network support
 - Serial chain, TCP/IP chain and dial-up chain up to 99 ports available
- Time and attendance software
 - Auto card expiration
 - o Real time monitoring of door access and alarm event
 - User access log report
 - o Data export in Excel and Text file format
 - o Bulk card transmit support

Minimum Requirements:

- CPU: Pentium III-700 MHz or Higher
- Memory: 128 Mb or Higher
- HDD: 2 Gig min.Port: Ethernet portNetwork: 1 Ethernet card
- OS: Windows 2000 Professional or Windows XP Home

Specifications:

CPU	8bit Microprocessor
Memory	Program: 64KB ROM; Data: 128KB RAM (battery backup)
Power	DC12V/ 350mA max. (excluding lock current)
Card Holders	500 users
Event Buffers	500 events
Reader Ports	2
Reader Data Format	Standard 26bits Wiegand; 8bits burst for Keypad reader
Communication Port	RS232/ RS422 (up to 32 channel); 9,600bps communication speed
Inputs	5 Input Ports/ DC 12V/ 20mA
Outputs Ports	2 Relay: DC12V~24V/ FORM-C Relay 2A max.; 2 TTL: DC5V/ 20mA
Self Diagnostic	Yes
Reset	Power on reset and Watchdog timer reset
Operation Status	5 LED (red/ green) indicators
Operating Temperature	0 ~ 65°C
Operating Humidity	0 ~ 90%
Dimension (Wx Hx D)	137mm x 137mm x 18mm
Weight	190g
* Specifications are subject to change without notice	

^{*} Specifications are subject to change without notice

