



High Speed network Version: Proximity Time and Attendance Machine Adopt American Intel high performance flash memory, and can run in high speed for a long time. Contactless, remote and sensitive card reader.

S200 S300

Product Introduction

Elegant design, four-line LCD with backlight. Numeric keypad for easily ID number input and function setting 40,000 records capacity;

Can be used in different locations via network.

Can be hung on wall; Developed based on LINUX platform;

Can download the Time and Attendance Record through U disk.

Can broadcast both public and private short message at fixed time;

Time and Attendance software with it can support complex attendance shift management which helps increase profit for enterprise.

Product Features

- 32 bit RISC embedded CPU
- Embedded LINUX operation system
- Standard TCP/IP communication Protocol
- U Disk that can support HOST, CLIENT.
- Embedded multi-language interface
- Can download the Time and Attendance Record through U disk.
- Broadcast both public and private short messages at fixed time.

Technical Specification

S200	
Register capacity	10000
Record capacity	50000
USB Flash Disk	
Operating system	Linux
Hardware platform	ZEM300
Card Encoding	Compatible with PSK type of 125KHz
Read Range	2~22 CM
Power	2A/5VDC
Communications	TCP/IP;RS485;RS232
Identification Time	≤20ms
Keypad	16 Key Numeric Keypad with Back Lighting
LED Indicator	2 Array LED Indicators (Red, Green)
LCD	Character LCD 128 x 64
Operating Temperature	-20°C~70°C
Operating Humidity	20%~80%
Language	English;chinese;other languages
Size	180 x 125 x 55mm
Standard Function	Work code, function key, scheduler bell
Optional	Backup power supply, Printer, Mifare Caed, HID Caed

S300	
Register capacity	10000
Record capacity	50000
USB Flash Disk	128M(Support USB 2.0 Protocol)
Operating system	Linux
Hardware platform	ZEM300
Card Encoding	Compatible with PSK type of 125KHz
Read Range	2~22 CM
Power	2A/5VDC
Communications	TCP/IP;RS485;RS232
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Distributor:

Solutions Bridge
www.solutionsbridge.net

ADD: P.O Box 51422, Sharjah United Arab Emirates

Email: info@solutionsbridge.net

Tel: +971 6 7433 021, +97155 2993500

Fax: +971 6 7433 025