Time & Attendance

HTA-860PE/PM Time & Attendance Recorder





Ordering Information

Package Content:

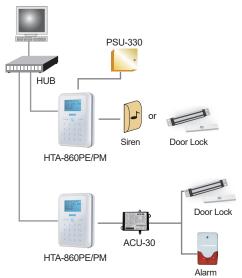
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- Plate x 1
- · Quick Start Guide x 1
- Accessory Pack x 1

Supported Software:

- HAMS Management System
- **Optional Accessories:**
- · AC-DC Adapter
- PSU-330 Uninterrupted Power Supply
- T2/Wiegand Proximity Reader
- · ACU-30 slave controller





Features

- Watchdog function secures system free from halting.
- Slim, stylish design, sensitive touch keypad with blue backlight.
- 32 siren schedules enabled for shift change and disabled for holiday.
- The memory of the standard model is 22,000 cardholders and 150,000 events.
- Unique ID or Block read format supported and programmable key value. (HTA-860PM)
- Extra serial printer port and LED display for real time data output and examination.
- Provide RS-485 & TCP / IP communication interface to PC.
- Support simple access control function and function keys of shifts which convenient to personnel to generate time attendance reports.
- LCD display time, date, weekday and company name. And show cardholder Chinese/English name, card number and shift schedules after card swiped.
- Able view the duty work records on the screen and write the records back to the card . (HTA-860PM)
- Memory buffer full warning. When memory capacity reaches 90%, it will send an alarm to remind the system administrator for data collection. System halts card data storage as memory capacity reaches 100%.
- On-board lithium battery ensures data storage can reach up to 1 year upon power outage.
- Conforms to ISO 14443A standard; supporting Mifare card. (HTA-860PM)

Specifications

HTA-860PE	HTA-860PM		
EM (125 KHz)	Mifare (13.56 MHz)		
8-10 cm (max)	3-5 cm (max)		
T2 or Wiegand (1Set)			
1 Sensor (Exit Button)			
Relay x 1 (Siren or Door Lock)			
O.C. Output x 2 (Door Lock / Alarm, external ACU-30)			
22,000 / 150,000			
Power / Comm.			
128 x 64 Dot. Graphic Display with backlight			
17 Key (F1-F4, 0-9, *, #, Info) (Sensitive Touch Keypad)			
Yes			
Buzzer			
Command setting by keypad			
IP 65			
DC 12V / 1A			
500mA (max.) (excluding slave reader)			
RS-485 \ TCP/IP			
RS-485: 9,600/19,200 bps-N-8-1 ° TCP/IP: 10/100 Mbps			
0°C~ 55°C / 32°F~ 131°F			
20% ~ 80% (Non-condensing)			
130mm(L) x 100mm(W) x 27mm(H)			
	EM (125 KHz) 8-10 cm (max) T2 or Wiegand (1Set) 1 Sensor (Exit Button) Relay x 1 (Siren or Door Lock 0.C. Output x 2 (Door Lock 22,000 / 150,000 Power / Comm. 128 x 64 Dot. Graphic Disp 17 Key (F1-F4, 0-9, *, #, Yes Buzzer Command setting by keypa IP 65 DC 12V / 1A 500mA (max.) (excluding sl RS-485 \ TCP/IP RS-485 \ 9,600/19,200 bps- 0°C~ 55°C / 32°F~ 131°F		