

HACC-R802M



Features

Time & Attendance and Access Control Terminal

- 32 Bit Processor
- Stand-alone operation management settings
- Supports Offline Working, and Online Upgrade
- Max. 3000 card number settings, and Max. 10000 event records
- 128×64 Dot Matrix STN Screen for Displaying Time, Date, and Week
- Supports TCP/IP Network Communication
- Supports Mifare Card, Mifare Card Number Reading
- Watchdog design
- Data Can Be Permanently Saved After Power-off
- Client supports attendance function
- Supports time synchronization via NTP, manual or automatic method
- Supports Door-open button
- Supports duress alarm function, and self-defined duress password(card)

Specifications

Model Number

HACC-R802M

Processor

32 Bit High-performance Processor

Specifications	
Storage	Storage for 3000 legal card information
Communication type	TCP/IP
Card Type	Mifare Card
Input Interface	Door-open button x 1, door magnetic x 1
Output Interface	Doorbell x 1, E-lock output x 1
Keyboard	13 Keys
Display Screen	STN Screen(resolution 128×64)
LED Indicator	Power / Status
Voice Prompt	Beeper
Working Voltage	12 VDC
Working Current	0.25A (without load)
Working Temperature	-20°C to 65°C (-4°F to 149°F)
Working Humidity	10%-90% (No Condensing)
Dimension	5" x 3.70" x 0.95"