



Series Model

- ST-6000:125KHz Em Marin format
- ST-6000M:13.56MHz Mifare format
- ST-6000MF:13.56MHz Mifare SOCA format
- ST-6000MH:13.56MHz Mifare SOCA V.2 format

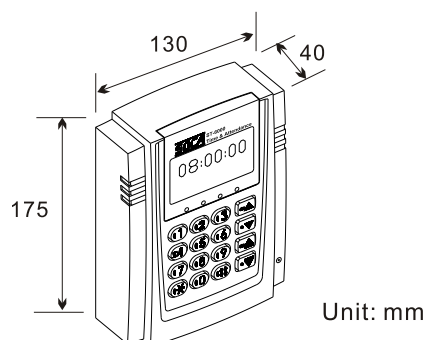
Special features

- Ultra-wide industrial STN 128 x 64 LCD backlights display.
- Stainless steel translucent buttons, 13 work shifts available to set.
- Repetition of proximity is void during the time set function.
- External speaker or indicator light to enhance proximity visibility.
- Special saving technique for writing which enables data backup function.
- Built-in access control function, optional 1 set of additional subreader.
- Output of self-set txt file for transferring in of other attendance software use.

Specification

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| <ul style="list-style-type: none"> • Power Supply: DC 12V $\pm$15% • Power consumption: 300mA (standby); 350mA (operation) $\pm$5% • Frequency : 125KHz or 13.56MHz . (According to the model) • External Display : Available (need to connect to specific model) • Work Shifts : 40 sets. • Ring Set : 40 sets. • Card capacity : 10000 • Historical data : 25,000 batches. • Subreader : External subreader to connect. • Access Control : detect valid and invalid cards. • Weight : 900g (included wrapping) | <ul style="list-style-type: none"> • Display : Ultra-wide industrial STN 128 x 64 LCD backlights display . • Fireproof polycarbonate material for outer casing and UV resistance acrylic panel. • Eliminate continuous proximity : 0-120 minutes(adjustable) • Proximity Trigger : Available. Optional external large indicator light to display. • Standalone Function: Enquiry historical records and users, and set all parameters. • Online with computer : RS-485 interface or RS-232 interface. Built-in or external TCP/IP (optional) . • Work shift state code: set On Duty, Off Duty, Overtime On Duty, Overtime Off Duty, Out, Back, and Others (7 self-setting buttons). • Input point : 1. Exit push button 2. Anti-theft detection 3. Door sensing input • Output point: 1. Door open connector 2. Alarm output
3. Anti-tamper alarm output 4. Regular alarm output
5. Additional Output • Operation mode : Online or standalone operation. |
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Dimensions



Structure diagram

