



Series Model

- ST-680:125KHz Em Marin format
- ST-680M:13.56MHz Mifare format
- ST-680MF:13.56MHz Mifare SOCA format
- ST-680MH:13.56MHz Mifare SOCA V.2 format

Special features

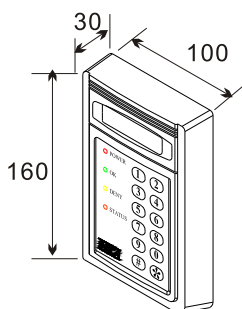
- 9,000 cards capacity.
- System provides 48 sets of time zone for user to set.
- Five door opening methods.

- All-in-one reader and controller. No external controller needed for operation.
- Online with computer or offline standalone operation.
- 16X2 STN ultra wide backlight display screen, stainless steel durable buttons.
- Historical data storage can be reached up to 6,000 batches.

Specification

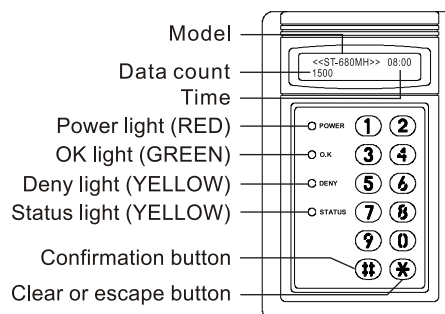
- | | |
|---|---|
| <ul style="list-style-type: none"> • Power Supply : DC 12V \pm15% • Frequency : 125KHz or 13.56MHz . • Five door opening methods: <ol style="list-style-type: none"> 1. Proximity 2. Proximity and password 3. Push button 4. Door open with the computer's command 5. Special system password • Door closing time: 00-255 seconds. • Card capacity: 9000 • Historical data: 6,000 batches. • Keyboard: 2\times6, 12 stainless steel buttons. • Dimensions: 160L \times 100W \times 30H (mm). • Weight: 350g(included wrapping). | <ul style="list-style-type: none"> • Power consumption: 180mA (standby); 210mA (operation)\pm5% • Display: 16\times2 STN ultra wide backlight LCD display • Fireproof polycarbonate material for outer casing . • Door opening password: 9000 sets (1 set for each card number) • System provides 48 sets of time zone for user to set. Each time zone has five time districts. • Operation mode : Online or standalone operation. • Online with computer: RS-485 interface or RS-232 interface. • Subreader : External subreader to connect. • 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-Duress alarm output |
|---|---|

Dimensions



Unit: mm

Panel



Structure diagram

