

## MAIN FEATURES:

- **2,000 cards capacity**
- **8 sets of door opening password**
- **Water-proof**
- **Fire-proof casing**
- **Stainless steel keypad**



## Features

- 8 sets of door opening passwords which can be set by user.
- Water-proof, anti-magnetic, no battery required, long durability.
- Registration or deletion on a certain card capacity.
- 2,000pcs. card capacity, 8-digit card number.
- Audio tone indicator, stainless steel keypad(2X6)
- Polycarbonate fireproof material for casing

## Specification

- Standard model machine.
- 16X2 STN LCD back-light display, 4 LED indicators, 2 photocouplers input points, 3 output points.
- Five door opening methods:
  - 1) Password door opening,
  - 2) Proximity card door opening,
  - 3) Proximity card plus password opening,
  - 4) Both password or proximity card door opening and
- Door opening time duration from 1-99 seconds.
- 8 sets of door opening password which can be set by users.
- Duress code installation. If user is being held as hostage specific password can be entered and help signal will be dispatched immediately.
- If card is not being applied or encountered illegal entry, alarm will be activated.
- Single card proximity registration, single card number entering or whole batch entering.
- Registration or deletion on a certain card capacity.
- Tamper switch. Alarm will be activated when machine is being tampered with force.
- 2,000pcs. card capacity, 8-digit card number.(ST-660:10,000 pcs card capacity)
- Read range: 10~25cm (depending on the card model).
- 2X6 stainless steel durable buttons, anti-acidity and salinity.
- Polycarbonate fire-proof material for casing, thickness: 3mm, white or dark gray.
- Fixing of upper and lower covers are by special designed screws and requiring special tool to assemble and dismantle.
- Power consumption: 1.8W, power supply: DC12v/1A.
- Dimensions of outer case: 10LX16HX3W(cm), weight:350g.
- Operating temperature: 0°C~55°C. Humidity 85% Rh max.