

SOCA[®]

ST-600 SERIES Stand-Alone Proximity Access Control System









Features

- Proximity main system is a contactless type operation new generation product .
- Proximity card and Proximity key Tag is the only card number,water-proof, anti-magnetic ,no battery required, long life time.
- One set design for contactless main equipment and reader. Easy installation.
- Duress code or prevent entry in whole batch.
- Audio tone indicator, stainless steel keypad(2 x 6).
- Three types of cards : thick,thin and key tag.

ST-660 Proximity Access Control System Specifications

1. 16X2 STN LCD Backlight Display, 4 LED Indicator light, 2 photocouplers input points, 3 output points.
2. Five door opening methods: secret code door opening, contactless door opening, contactless plus secret code opening, both secret code and contactless door opening and specific system secret code door opening.
3. Door opening time period from 1-99 seconds.
4. 8 sets of door opening secret code which can be set by user.
5. Duress code installation. If being held as hostage specific password can be input and calling for help signal will be dispatched.
6. If card is not being applied or encountering illegal entry alarm will be raised.
7. Can apply in the machine for single card contactless register, single card number input or whole batch input and cards can first be issued.
8. Card add-on or deletion on a certain card.
9. Tamper switch. Alarm will be raised when machine is being taken apart or removed.
10. 10,000 pcs card capacity, 8 digit card number. (660S: 2000 pcs card capacity)
11. Read range Card 20-30 cm (depending on the model), key tag 12-20 cm (depending on the model).
12. 2 X 6 stainless steel durable press keys anti-acidity and salinity
13. Polycarbonate fire-proof material for casing thickness 3mm. white or black grey for case color.
14. Fixing of upper and lower covers is by special designed screws and require special tool to take them apart.
15. Power consumption 1.8W, Power supply DC12V/1A.
16. Application frequency: 125KHz / 13.56MHz.
17. Dimension of outer case 10L X 16H X 3W (cm)
18. Weight 350g.
19. Operating temperature 0°C~55°C, humidity 85% Rh max.

<p>ST-660/620</p> 	<p>ST-660 Standard model machine Includes LCD display and keypad.</p> <p>ST-620 Includes keypad but without LCD Display, rest of features are same as ST-660</p>	<p>SC-10</p> 	<p>Thin card-thickness 0.8mm. ISO standard card dimension. Read range 25cm. Can be printed directly from card printer.</p>
<p>ST-610</p> 	<p>Without LCD, keypad. Water-proof, simple proximity reader. Wiegand, magnetic card, (ABA), RS-232, RS485 etc. specifications.</p>	<p>SC-20</p> 	<p>Thick card-thickness 1.8mm. ISO standard card dimension Read range 20 cm. Can be printed directly from card printer.</p>
<p>SC-40</p> 	<p>key tag, 36L x 34W x 7H mm. Read range 10 cm. Ultrasonic connection, water-proof, shock-proof.</p>	<p>SC-30</p> 	<p>key tag, 50L x 32W x 7.5H mm. Read range 10 cm. Ultrasonic connection, water-proof, shock-proof.</p>

