



DS-F600L

Fingerprint Access Controller

DS-F600L is a fingerprint access controller, supports standalone running and network managed. It uses multi-core ARM processor, have mass memory. Built-in fingerprint identification circuit, support high-speed identification and rejection of false fingerprints. Fingerprint identification time < 1S, 2.4 inch TFT color screen, support 5,000 fingerprints, 5,000 cards, 5,000 passwords, 100,000 records, ID card and Mifare card optional, TCP/IP and RS485. Support 1 group of unlock relay, 1 group of door sensor, 1 group of alarm output, Can use U disk to backup data, support cloud platform. Have traditional Chinese and English 2 languages choose (other languages can be customized).

Features

- 1. Living Fingerprints
- 2. High Speed Algorithms
- 3. Support TCP/IP Communications
- 4. 2.4 inches TFT color screen

Specification

| | |
|------------------------------|---|
| Model | DS-F600L |
| Brand | Daosafe |
| Dimensions | 78.5 X 197 X 33 mm |
| Fingerprint Acquisition Area | 16 x 14 mm |
| The acquisition Angle Range | ±45° |
| Speed | <1 s |
| Capacity | 5,000 fingerprints, 5,000 cards, 5,000 passwords, 100,000 records |
| Communication | TCP/IP, RS485, USB |
| Controller Port | Wiegand26 |
| Registration Way | Fingerprint, Password, ID Card or Mifare Card optional |
| Verification Mode | 1:N, 1:1 |
| Display | 2.4 inches TFT color screen |
| Working Voltage | 12V DC(9-14V) |
| False Recognition Rate | < 0.0001% |
| Operating Humidity | 20-80% |
| Operating Temperature | 0-70℃ |

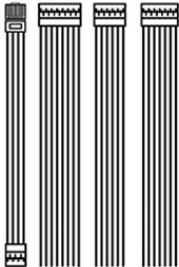
Accessories



DS-F600S
(1pcs)



User Manual
(1pcs)

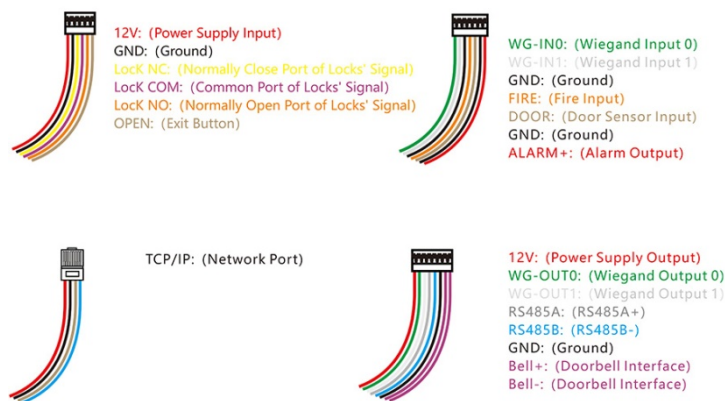
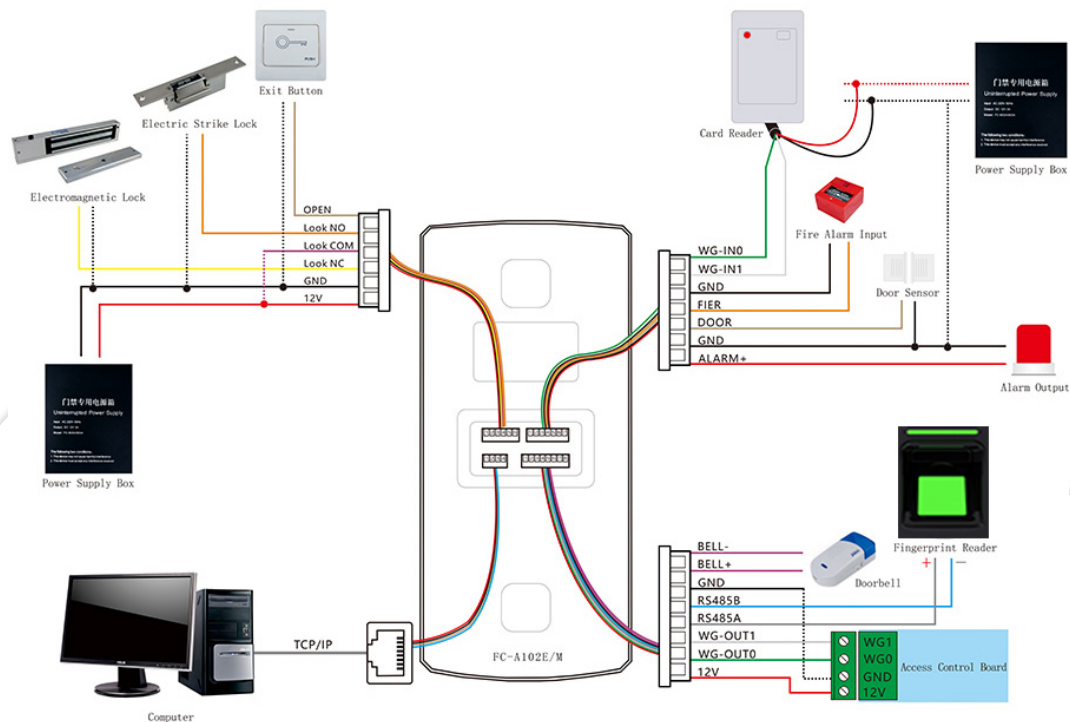


Wire
(4pcs)



Spanner
(1pcs)

Wiring Diagram



System Structure

