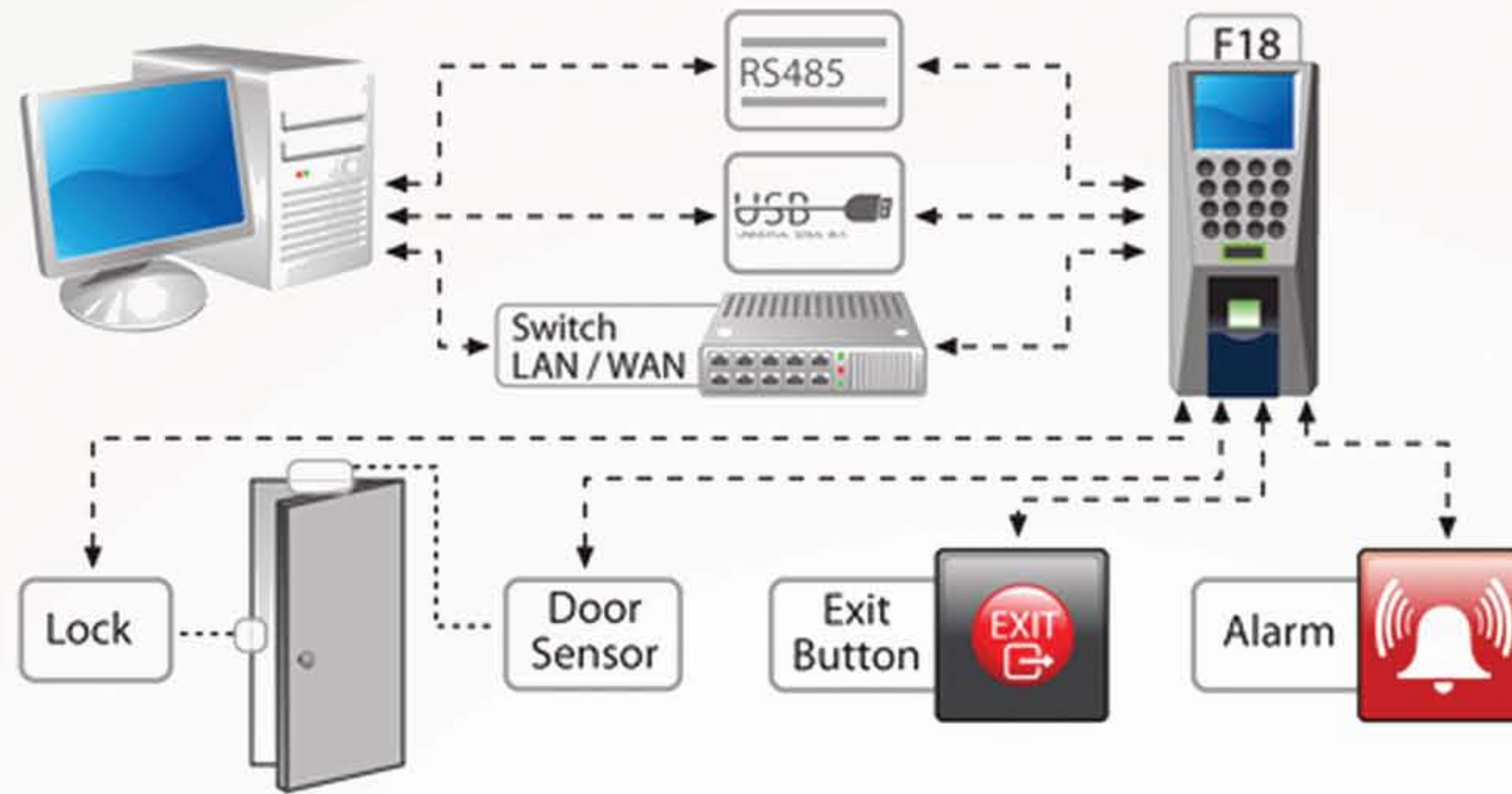


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High-performance, high-image quality optical fingerprint sensor. The device offers the flexibility to be installed standalone or with any third party panel

All the operation can be done on the TFT-LCD. The fingerprint image will display on the screen .

DA18 biometric fingerprint reader for access control applications, offering unparalleled performance using an advanced algorithm for reliability, precision and excellent matching speed. The DA18 features the fastest commercial-based fingerprint matching algorithm,

That will guide the user to put the finger on to proper position and increase the recognition rate. TCP/IP and RS485 are available that the device can be used in different network.

FEATURES:

- Fingerprint reader with durable and highly accurate Optical sensor
- 1 touch a-second user recognition
- Stores 1,500 templates, 5,000 cards and 30,000 transactions
- Reads Fingerprint and/or Card
- Optional integrated smart card reader
- Built-in Serial and Ethernet ports
- Tamper-proofs switch and alarm outputs
- Request-to-exit and alarm contacts
- Audio-Visual indications for acceptance and rejection of valid/invalid fingers

| | |
|---|---|
| Fingerprint Capacity | 3000 templates |
| ID card Capacity | 5000 |
| Transaction Capacity | 30,000 |
| Sensor | Optical Sensor |
| Algorithm Version | Finger v10.0 |
| Communication | RS232/485, TCP/IP? USB-host |
| Access Control Interface for Wiegand Signal | 3rd party electric lock, door sensor, exit button, alarm, Door Bell |
| Display | TFT LCD Screen |
| Standard function | Webserver, DLST |
| Optional function | ID card |
| Power Supply | 12V DC |
| Operating Temperature | 0 - 45 |

