

VF700

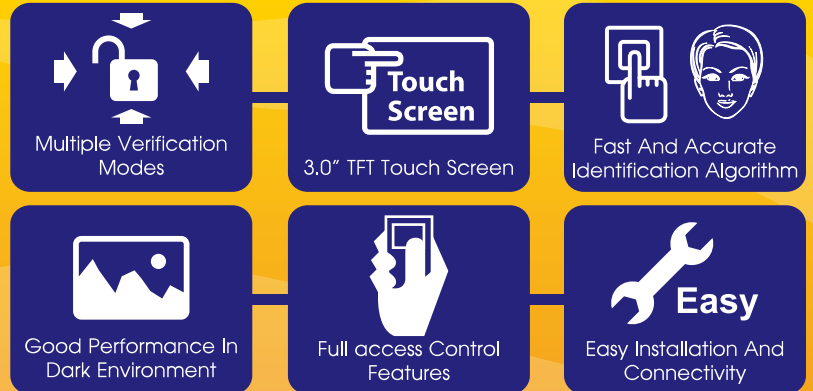
Face Recognition and Fingerprint Time Attendance and Access Control



Specification

- Image Sensor**
 - Special Stereo Dual Sensor
- Display**
 - 3 Inch Touch Screen
- Face Capacity**
 - 1500(1:N)
- Fingerprint Capacity**
 - 2,000
- ID Card Capacity**
 - 10,000
- Logs Capacity**
 - 100,000
- Communication**
 - TCP/IP, RS232/485, USB-host
- Camera**
 - High Resolution Infrared Camera
- Access Control**
 - Yes
- Anti-pass back Function**
 - Yes
- Wiegand Signal**
 - Input & Output
- Standard Functions**
 - Time Zone, Group, Multi-identification Duress mode, Anti-passback, Tamper Alarm
- Optional Functions**
 - Mifare card.
- Power Supply**
 - 12V/1.5A
- Operating temperature**
 - 0°-45°C (Indoor)
- Operating Humidity**
 - 20%-80%
- Dimensions(L×H×D)**
 - 91.6 (L) × 87.5 (W) × 209.4 (H) mm
- Gross Weight**
 - 0.87 kg

Advanced Features



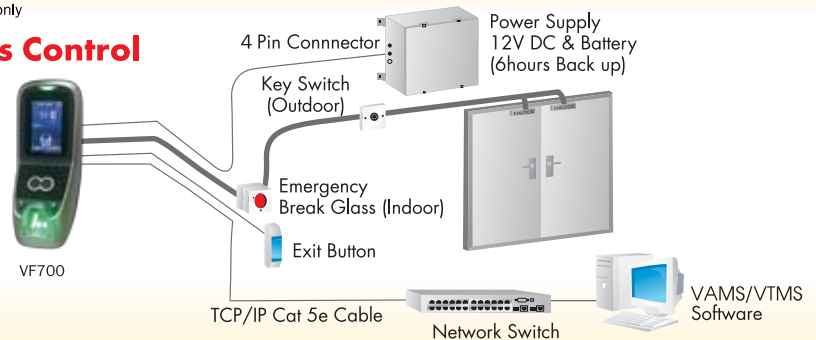
What is VF700

"VF700 is a new generation biometric device integrating Face Recognition and Fingerprint Identification for Time Attendance and Access Control purposes. It stores 1500 faces and 2000 fingerprints templates without recording the original images. Face recognitions are based on the relative positions, sizes and shapes of user's eyes, nose, cheekbones and jaw features. VF700 is very suitable for Factories and Offices that require flexible verification modes. With the combination of Face, Fingerprint, PIN and RFID, it can perform up to 20 verification methods to suit your requirements."

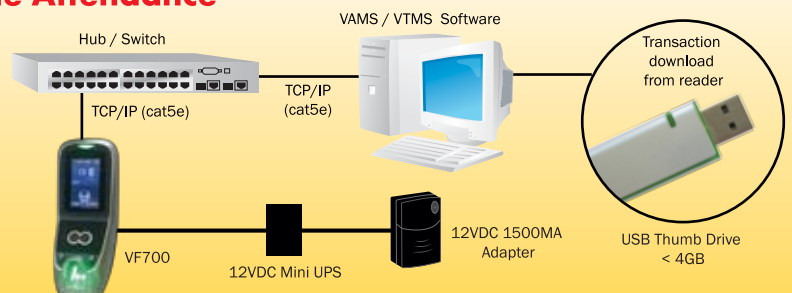
Installation & Communication Diagram

*TCP/IP (cat5e) or USB Thumb Drive (Selectable)
*for illustration only

Access Control



Time Attendance



All product's informations / specifications are subject to change without prior notice.

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