



## Specification

### Display

- 2.8" Touch Screen

### Face Capacity

- 3,000

### Fingerprint Capacity

- 3,000

### ID Card Capacity

- 10,000

### Logs Capacity

- 100,000

### Communications

- TCP/IP, WIFI, USB Host

### Standard Functions

- ADMS, DST, Automatic Status Switch, Self-Service Query, Work Code, T9 input, 9 digit user ID, Scheduled-bell, Multiple Verify Mode

### Optional Functions

- 125KHz ID/13.56MHz MiFare Cards

### Operating System

- Linux

### Basic Access Control Interface

- EM Lock 3rd Party Electric Lock, Door Sensor, Exit Button

### Face Recognition Speed

- =< 1 second

### Hardware

- Dual Core CPU
- Memory 512MB RAM / 8G ROM
- 2MP WDR Low Light Camera
- Adjustable Light Brightness LED

### Power Supply

- 12V/1.5A

### Operating Temperature

- 0° C - 45° C

### Operation Humidity

- 20%-80%

### Dimensions

- 17 x 13.8 x 3.85cm



# VF400

## Hybrid Facial & Fingerprint Terminal for Time Attendance

### Advanced Features



Proactive Facial Identification



30° C Wide Pose Angle Recognition



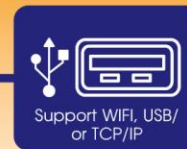
Contactless for Better Hygiene



Anti-spoofing algorithm



Supplement light with adjustable brightness



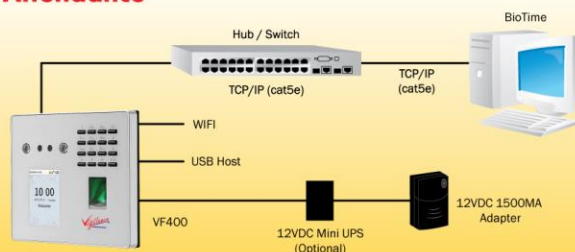
Support WIFI, USB/ or TCP/IP

### What is VF400

VF400 is a new Hybrid Facial & Fingerprint recognition terminal, It's latest visible light face identification algorithm can perform scanning in a distance from 0.3m to 1.5m. Capacity of up to 3,000 face templates and 3,000 fingerprint templates can be identified within 1 second. VF400 is best applied at factory, offices and retail outlets for Time Attendance purposes.

### Installation & Communication Diagram

#### Time Attendance



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