eSSL
Technology Development Company

FV350

➲ **Multimodal Finger Vein & Fingerprint Technology for Higher Security**

Core board : ZMM 220

CPU : 1.2GMHz

Communication : TCP/IP, RS485 Vein

Capacity : 1,000

Fingerprint Capacity : 1,000

RF Card : EM, Mifare (optional)

Authentication : Finger vein, fingerprint, password, card (optional)

Auxiliary terminal : 1 Aux. input

Wiegand : Wiegand in and out

Display : 2.8-inch capacitive screen

Operating Voltage : DC 12V, 3A

Operating Temperature : -10°C ~ 45°C

Dimensions(LxWxT) : 232mm×91mm×117mm

SDK : PULL SDK (new firmware)

Features :

- Independent R&D finger vein technology

- Work in standalone mode or with TCP/IP connected

- Reliable, durable and highly accurate authentication

- 2.8-inch capacitive touch screen

- Flexible to combine finger vein, fingerprint and password for authentication

- Advanced access control functions, supporting multiple time zones and personnel group