FV350

Multimodal Finger Vein and Fingerprint Technology for Higher Security

ZKTeco has developed the first multimodal device capable of capturing and processing finger vein and fingerprint biometric data at the same time. Ergonomic, intuitive and highly secured, FV350 leads us to a new era of biometric application in security.

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 groups

Specifications

Core board	ZMM220
CPU	1.2GMHz
Communication	TCP/IP, RS485
Vein Capacity	1,000
Fingerprint Capacity	1,000
Log Capacity	100,000
RF Card	EM, IC (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℃ ~ 45℃
Dimensions	232mm × 91mm × 117mm (length × width × thickness)
SDK	PULL SDK (new firmware)

Optional Accessories

Exit Button
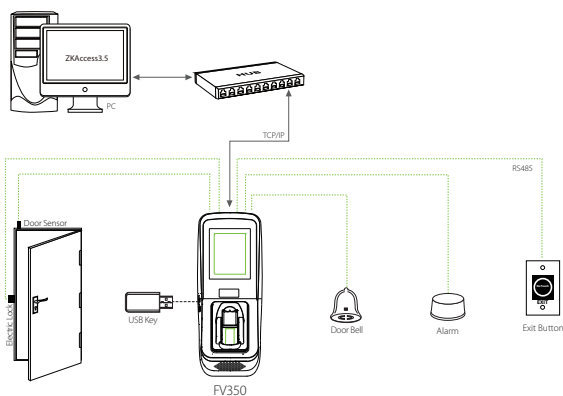
Break Glass Button

Electric Lock

Alarm

Sensor

Configuration

Dimensions (mm)

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