

VF30 Professional Fingerprint Reader

Feature

- Technology with optional waterproof fingerprint sensor. Scratch-proof, unbreakable and durable;
- Unique infrared auto wakeup design;
- BioNano core algorithm platform of high performance and reliability;
- New 2011 version algorithm with improved performance on wet and dry fingerprints;
- Support identification from different angles;
- Support multiple languages display Suitable for local market;
- White backlit keypad with 10 numeric keys and 7 function keys;
- Standard EM card reader. Optional Mifare/HID card reader;
- RS485, Mini USB Slave and TCP/IP for network connection;
- Support wiegand26 input/output;
- Direct lock control to open door, door open sensor;
- Time zone and group access control, realtime data transfer monitor;
- Wall mounted combine 2-in-1 function for access control and time attendance.

Real-view & Dimensions



Specification

Sensor	AFOS optical sensor
Scan Area	22mm × 18mm
Image Resolution	500 DPI
Recognition time	<0.5 Second
LCD	White LCD
FRR	0.001%
Identification Method	FP, ID+PW, ID+FP
Register Method	FP, PW
Fingerprint Capacity	1000(FP); 10000(Card)

Record Capacity	32000
Standard Port	RS485, Mini USB
Working Current	<450mA
Sleeping Current	<180mA
Power	DC 12V /1A
Temperature	-10 °C ~ 40 °C
Humidity	20% ~ 80%
Casing Material	ABS industrial plastic
Color	Black(customizable)
Size	80(W)*180(H)*40(D)mm