

SF-AC3003KMFD-IP

Access and Attendance control
Fingerprints, MF Card and Keypad
1.000 recordings / 100.000 records
TCP/IP, USB, Time and Attendance
Modes
Integrated controller (Relay and
doorbell)
Software Safire Control Center AC



Safire

Autonomous biometric reader for Access and Time & Attendance control
Identification by MF-card, fingerprint, password and/or combinations
Keypad and 2.4" TFT colour screen
Capacity 1.000 fingerprints and 100.000 records
Communication TCP/IP and USB
Integrated controller (door sensor, push button, bell and relay)
Compatible with Safire Control Center / AC software

Specifications

Brand	Safire
Model	SF-AC3003KMFD-IP
CPU	Linux
Sensor	Optic
Activation sensor	Infrared auto-activation
Read time	< 1 Sec.
Capacity	Up to 1.000 fingerprints/cards (Up to 10 per user)
Records	100.000 records and 50.000 attendance tables
Identification modes	Fingerprint, MF Card, Pin and Combinations
Proximity card	MF card 13.56 MHz
Screen	2.4" Color TFT LCD
Communication	TCP/IP, USB, RS485
Outputs	Doorbell, Relay
Inputs	Door sensor, Open button
Software	Safire Control Center
Power	DC 12 V / 1A max.
Degree of protection	No
Temp. operation	-10° C ~ +55° C
Dimensions	140 (W) x 155 (H) x 30 (D) mm
Weight	400 g