

# SF-AC3011-RIP

Access and Attendance control  
Fingerprints, EM RFID card and  
keyboard  
3.000 recordings / 100.000 records  
TCP/IP, MiniUSB, RS485, Wiegand  
and Relay  
Integrated controller  
Safire Control Center-software



## Safire

Autonomous biometric reader for access and simple presence control  
Identification by RF EM card, fingerprint, passcode and/or combinations  
Optical sensor  
Keypad and 2.4" TFT colour screen  
Capacity 3.000 fingerprints/cards & 100.000 registers  
Communication TCP/IP, RS485, miniUSB and Wiegand 26  
Integrated controller (Door sensor, Push-button & Relay)  
Compatible with Safire Control Center-software

# Specifications

<b>Brand</b>	Safire
<b>Model</b>	SF-AC3011-RIP
<b>Hardware CPU</b>	Linux OS
<b>Sensor</b>	Optic
<b>Activation sensor</b>	Infrared auto-activation
<b>Read time</b>	< 1 Sec.
<b>Capacity</b>	Up to 3.000 fingerprints (Up to 10 per user) / 3.000 RFID EM cards
<b>Records</b>	100.000 registrations and 150.000 recordings of Time and Attendance
<b>Identification modes</b>	Fingerprint, Card, Pin and combinations
<b>Proximity card</b>	EM RFID (125KHz)
<b>Screen</b>	2.4" 320 x 240 LDC TFT
<b>Communication</b>	TCP/IP, RS485, USB
<b>Outputs</b>	Wiegand OUT, Relay, Anti-tamper, Doorbell
<b>Inputs</b>	Wiegand IN, Door sensor, Open button, Alarm
<b>Software</b>	Safire Control Center
<b>Power supply</b>	DC 12 V / 2A max.
<b>Degree of protection</b>	IP42
<b>Temp. operation</b>	-10° C ~ +55° C
<b>Dimensions</b>	76.5 (W) x 205 (H) x 37 (D) mm
<b>Weight</b>	400 g