

SAC 3604

CleverAccess Face and Fingerprint Reader for Access Control and Time Attendance



- · Access Control + Time Attendance
- <1 sec fingerprint</p> recognition speed
- · Facial, Fingerprint, ID card and Password access
- · 200 Faces
- · 1000 Fingerprint
- · IR Leds for face recognition at night
- · Antipassback
- · Duress Alarm

















SAC 3604 is part of the new generation "CleverAccess" for Time attendance and Access Control, with face and fingerprint recognition. Designed with the most advanced and fastest facial and fingerprint algorithm, to get the most reliable and accuracy access.

32bit CPU **Fingerprint Sensor:** Optical Sensor **USB Port:** EM 125 khz Built-IN card reader: 2.4" LCD

Keyboard: 16 keys Communication interface: TCP / IP

Output ports: Wiegand 26/34 bit Lock and alarm Relay outputs: Wiegand 26/34 input Input ports: Door sensor: Supported Tamper: Supported Exit button:

IR Leds: two IR leds for face detection at night Voice:

Yes Real Time Clock: supported

DC 9V \pm 5% (current : below 0.7A) **Operating Voltage:**

Humidity: 20% ~ 80% Temperature: -10°C ~ 60°C **Face Capacity:** 200 **Fingerprint Capacity:** 1000 User log / Management log: 100.000 / 5.000

Identify mode: Face / Fingerprint / card / password

Access Control: Door / Time zone / Antipassback / Duress alarm Time & Attendance: Attendance status, Duty On / Off, Overtime, time zone

Supported

Job code: Yes

Power Management: Auto power off / Sleep USB port / download (enroll data, log): Yes

Self test: Yes Attendance log search: Yes DHCP: Yes

Send events to sever with UDP communication. Real-time event:

V3.0 FAR/ FRR 0.00001/ 0.1(%) Fingerprint Engine Version:

Speed: ≤1.0 second Allowable finger rotation: 360° (all direction) Supported

Intelligent adaptation function: FP recognition mode: Face Engine version: V2.0 FAR/ FRR 0.001/ 1(%)

Identify speed: ≤1.5 second Intelligent adaptation function: Supported Face recognition mode: 1:N