

SAC 3711Cleveraccess Fingerprint Reader for Time Attendance



- TCP/IP
- Designed for Time Attendance
- Recognition Speed
- Fingerprint & Password Verification
- 1000 Fingerprint / 1000 Password
- Free Software



SAC 3711 is part of the new generation CleverAccess for Time Attendance with Fingerprint Recognition.

Designed with the most advanced and fastest fingerprint algorithm on the market, to get the most reliable and accuracy on each event.

Fingerprint Sensor:

USB Port: Keyboard:

Communication Interface:

Voice:

Real Time Clock: Operating Voltage:

Humidity: Temperature:

Fingerprint Capacity: User Log / Management Log:

Identify mode: Time & Attendance:

Job Code: Bell:

Power Management:

USB Port/Download (Enroll Data, Log): Yes

Self Test: Attendance Log Search: DHCP:

Fingerprint Engine Version:

Allowable Finger Rotation: Intelligent Adaptation Function: FP Recognition Mode:

Dimensions:

32bit CPU **Optical Sensor**

Yes 2.4" LCD 16 touch keys

USB & TCP/IP (10/100Mbps)

Supported

 $DC 5V \pm 10\%$ (Current: Below 0.7A)

20% / 80% -10° C / 60° C 1000 100,000 / 3,000

Fingerprint / Password

Attendance Status, Duty On/Off Overtime, Time Zone

Yes Yes

Auto Power Off / Sleep

Yes

V3.0 FAR / FRR / 0.00001/ 0.1 (%) 0.8 second (Until 1000 Fingerprints)

360° (All Direction) Supported 1:N, 1:1

175 x 125 x 37 mm





Included Accessories:

- 1pcs ID Card

- Cables and screws