



- Access Control + Time Attendance
- P2P
- <1 sec fingerprint recognition speed
- Fingerprint, ID card & Password access
- 1000 users Capacity
- Antipassback
- Duress Alarm



SAC 3722P is part of the new generation "CleverAccess" for Time attendance and Access Control, with fingerprint recognition. Designed with the most advanced and fastest fingerprint algorithm, to get the most reliable and accuracy access.

CPU:	32bit CPU
Fingerprint Sensor:	Optical Sensor
USB Port:	Yes
Built-IN card reader:	EM 125 khz
LCD:	2.4" LCD
Keyboard:	16 keys
Communication interface:	TCP / IP
Output ports:	Wiegand 26 bit
Relay outputs:	Lock and alarm
Input ports:	Wiegand 26 / 34 input
Door sensor:	Supported
Tamper:	Supported
Exit button:	Supported
Voice:	Yes
Real Time Clock:	Supported
Operating Voltage:	DC 9V ± 10% (current : below 0.7A)
Humidity:	20% ~ 80%
Temperature:	-10° ~ 60°
Fingerprint Capacity:	1000
User log/ Management log:	100.000 / 10.000
Identify mode:	Fingerprint / card / Password
Access Control:	Door Release / Time zone / Antipassback / Duress alarm
Time & Attendance:	Attendance status, Duty On/Off, Overtime, time zone
Job code:	Yes
Bell:	Yes
Alarm Function:	Support tamper, Long time open door, illegal open door and duress Alarm
Power Management:	Auto power off / Sleep
USB port / download (enroll data, log):	Yes
Self test:	Yes
Attendance log search:	Yes
DHCP:	Yes
Fingerprint Engine Version:	V3.0 FAR/ FRR 0.00001/ 0.1(%)
Speed:	≤1.0 second
Allowable finger rotation:	360° (all direction)
Intelligent adaptation function:	Supported
FP recognition mode:	1:N, 1:1