A-C091 Fingerprint Time Attendance



Advantages:

- 1. Standalone fingerprint time clock.
- <u>2. Fast speed for verification(Up to 200MHz CPU CLK and 100MHz system</u> operating frequency.)
- 3.Support USB HOST and USB CLIENT and TCP/IP communication.
- 4. Three authentication mode: Fingerprint, RFID card(125Khz) and Password.
- <u>5. Special for A-C091: Support Defined Message, 3.2inch LCD Screen Time</u> recorder(Best price for bulk order).
- 6. Free RAMS software to manage employee info and attendance records.Free for updated to the latest version on website.

Technical Specifications

Model	A-C091
Real-time monitoring	Device Pushes real-time attendance record to the RAMS Software automatically
LCD Screen	3.2 inch TFT Color Screen
Fingerprint Sensor	500DPI
CPU	Up to 200MHz CPU CLK and 100MHz system operating frequency makes faster recognition speed
User Capacity	3,000
Records Capacity	100,000
Communication	USB, TCP
USB Flash Drive Upload/Download	Available
Authentication Method	Fingerprint / RFID Card(125Khz) / Password
Proximity Card	RFID card(125Khz, EM4100)
Identification Time	≤0.8 Second

FRR	≤0.1%
FAR	≤0.0001%
Operating Mode	Off-line/Online
Authentication Mode	1:1, 1:N
Language	English
Voice Prompt	English
Bell	Built-in Timing Bell
Power Adapter	DC 12V/0.5A
Terminal	$190(L) \times 140(W) \times 37(H) mm$

IBC is your wise choice to guarantee a successful biometric solution.

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