



A5 is standard fingerprint Access Control Time & Attendance device. It adopts the industrialized design style with refined fashion and configures multiply and advanced technology. It integrated professional access control management and attendance management software; adopt there are electro control encrypt output where the whole world initiate, security problem of the successful integrative machine of settlement. Fashion its and design of security office building / factory / tax / bank / army, etc. it is first-selected product of coming in and going out pass way of management.

The latest algorithm of 2005 version has evident improvement on reliability, veracity and speed; it can manage 2000 pieces fingerprint templates within 2 seconds.

- Built in strong 32bit embedded fingerprint identification (Linux / RISC).
- Adopt U.are.U sensor, improving fingerprint identification.
- Supporting finger 360 ° variant identification, easy to use and reliable.
- Sensor window cotton improved image quality, access dry/wet fingers.
- Automated exposure and intelligent compensation improved image quality.
- It can be collocated with ID card, Mifare card etc.

#### Technical Specifications:

Specs	Descriptions
Size	240 (L) x 138 (W) x 46 (H) mm
User Capacity	1,500 templates
Transaction Storage	50,000 transactions
Algorithm Version	Latest 2005 algorithm
Operating System	Linux
Communications	RS232, RS485, TCP/IP (Standard)
Identification Time	<= 2 seconds (1:N)
FAR	<= 0.0001%
FRR	<=1%
LED Colour	Red & Green
LCD Specs	128 x 64 with Blue Backlight
FP Sensor	U.are.U 4000 sensor
Options	Web Manager, Mifare Card, RF Card, Wiegand output standard 26Bit / custom format
Operating Temperature	0° - 45°
Operating Humidity	20% - 80%
Language	Simplified Chinese, Traditional Chinese & English.