

# ZKSoftware

The Advanced Biometric Solution



**A10**



A10 is T&A product with simple access control product, 2005 Version of algorithms are in the systematic dependability, accuracy, fingerprints identification improved obviously. Built in strong U.S.A Intel32bit fingerprint embedded standalone module (ZEM100), Support finger 360 degree identification, sensor window cotton improved image quality, accepts dry, wet fingers and CMOS automated exposure and intelligent compensation improved image quality.

## Application

- Office/ Building / Factory / Hotels / Hospitals/ Bank etc.

## Feature& Specification

- Verification Method: Fingerprint, Fingerprint + Password,
- Verification Mode: 1:1, 1:N
- Verification time: Less than 2.0 sec
- Registration time: Less than 2.0 sec
- Sensor: ZK Sensor
- User Capacity: 1500
- Transaction Storage : 50000
- Size: 184 (L) \* 142 (W) \* 50(H)mm
- Power: DC12V 2A
- Communication: RS-232/485,TCP/IP
- Communication Speed: 38400/19200/9600 BPS, TCP/IP:10M
- False Rejection Rate(FRR): Less than 1%
- False Acceptance Rate(FAR): Less than 0.0001%
- Operating Temperature : 0° - 45° C
- Ambient Operating Humidity: 20-80% non-condensing
- Language: English, Multinational languages

# Fingerprint T&A System

