

ZK – T6

Fingerprint Time Attendance with Black & White LCD



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Product Introduction

T6 is a standalone fingerprint T&A System, which is low price with good performance, designed especially in the purpose of popularizing the fingerprint products. It is built in USB 2.0 Linux operation system and ZK sensor. And T6 bases on ZEM300 hardware platform. It could store 1500-3000 fingerprint templates and 50000-120000 transaction records. It will bring you much profit because of its low price.

Quick Facts

- 2006 Version of algorithms with dependability and accuracy, identification speed obviously improved, process 3000 fingerprint, no matter good or poor, within 2 seconds
- Built in embedded standalone module (ZEM300) with strong American Intel 32 bit X-scale CPU, it is easy to integrate with various systems
- Support 360-degree rotation identification, easy to use
- Sensor window cotton improves image quality, accepts dry, wet fingers
- CMOS automated exposure and intelligent compensation improved image quality
- Adjust image distortion, assure fingerprint matching consistency
- Accept ODM or OEM, providing system analysis, casing-making, circuit design, producing-assembly, package design, etc, linear service

Technical Specification

Size	:	180 X 125 X 55mm
User Capacity	:	1500
Transaction Storage	:	50000
Algorithm version	:	2006 Version ZK new algorithm
Hardware platform	:	ZEM300
Communications	:	RS232, RS485, TCP/IP(Standard)

Identification time	:	≤ 2S
FAR	:	≤ 0.0001%
FRR	:	≤ 1%
Operating Temperature	:	0° C – 45° C
Operating Humidity	:	20% - 80%
Sensor	:	ZK Sensor
Optional	:	D/HID/Mifare card, Scheduler bell, web server, USB Host, Short message, Printer, RIS
Language	:	English, Chinese, other Languages

AVI Infosys LLC
UAE Toll free 800-284(AVI)
Tel +971(4) 358 7036
Fax +971(4) 358 7063
info@avi-infosys.com

#1005, Executive suite,
10th Floor The Park Place Building,
Trade Centre-1
Sheikh Zayed Road, Dubai,
United Arab Emirates
