

The Pioneer Of The Seven Seas

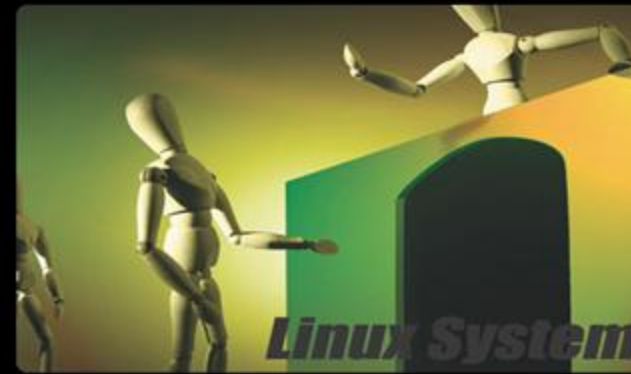


T4-T7

**The Multimedia
Time&Attendance and
Access Control
Identification Terminal**



**ARM9 CORE MAINBOARD
Super stability**



**LINUX SYSTEM
High efficiency**



**EIGHT INCHES LCD
Polychrome Floweriness**



**TAKING PICTURES TIMELY
Prevent replacement of wiping card**

Features:

- New version of algorithms with dependability and accuracy, identification speed obviously improved, unlimited Fingerprint, no matter good or poor, within 0.7 second.
- Professional and nice design, installation easily.
- Large-screen color LCD display, eight inches TFT high-definition graphical interface, a graphical interface can show bardian and color photographs of staff.
- Identification of a variety of modes to meet the individual needs of users : fingerprints, the password can be any combination of recognition.
- Off-line function for inconvenient network and U-disk can upload and download files and images.
- Embedded IP protocol and 100M high-speed network.
- The T&A can speak and have all kinds of vice prompt and read the number of staff.
- Many complementary functions : notice, birthday wishes, give the correct time, advertising and so on.
- Storage capacity can be dynamically allocated storage expanded.
- Advanced embedded Linux operating system, hardware platform using ARM9, round-the-clock work long hours reliable.
- Can connect to an external Wiegand 26/34, double readers can be formed to work simultaneously.
- Unique work of the six models : 16 function keys and six keys to work, can effectively distinguish between on-duty, off-duty, out, out-back, overtime, off-overtime.
- A variety of modes of communications: RJ45,U-Disk and so on.

Items

- Modes of identification
- Speed
- Distance
- Fingerprint Account of every user
- Amount bytes of one fingerprint
- Storage capacity
- FAR
- FRR
- LCD
- Network port
- Communication
- Card Reader
- Access Control Function
- Video camera
- USB port
- U Disk transmission
- Sound effect
- Multimedia functions
- Power
- Environment
- Exterior dimensions
- Warranty of period
- Applications

Parameters

- Mifare one card /proximity card, fingerprint and password
- RFID < 0.7 second s / Fingerprint Identification < 1 second
- 2.5-10 cm (Mifare one card), 2.5-15cm (proximity card).
- 10
- 1668 Bytes
- 50MB hard disk, dynamic memory expandable
- <0.0001%
- <0.01%
- 8 inches true color, 640 × 480 Pixels
- 100/10Bease-T Ethernet
- RS232 or RS485 or TCP/IP or Wiegand or U-Disk
- Mifare one or Proximity Card
- Single embedded controller(standard)
- 1.3 million pixels, HDTV Color Camera
- Embedded USB2.0 High Speed Interface =
- U-Disk storage attendance record, upload download files
- Voice and bell regularly
- Advertising etc.
- 25W AC110V 50HZ ± 15% voltage
- 0 to -50 C temperature and humidity 10%-90%
- 306×210×50(mm),1.6Kg,hanging installation 306 × 210 × 50 (mm)
- 12 months.
- Office/factory/bank/hotel etc.

Items

T4 TCP/IP,USB,8 Inches LCD,Camera,Card Reader

T7 TCP/IP,USB,8 Inches LCD,Camera, Fingerprint and Card Reader

