



Introduction:

T4-C is an innovative biometric fingerprint reader for Time & Attendance applications, offering unparalleled performance using an advanced algorithm for reliability, precision and excellent matching speed. The T4-C features the fastest commercial-based fingerprint matching algorithm and ZK high-performance, high-image quality optical fingerprint sensor. The 3" TFT can display more information vividly, including fingerprint image quality and verification result etc. TCP/IP communication is standard and make sure the data transmission between terminal and PC can be easily done within several seconds.

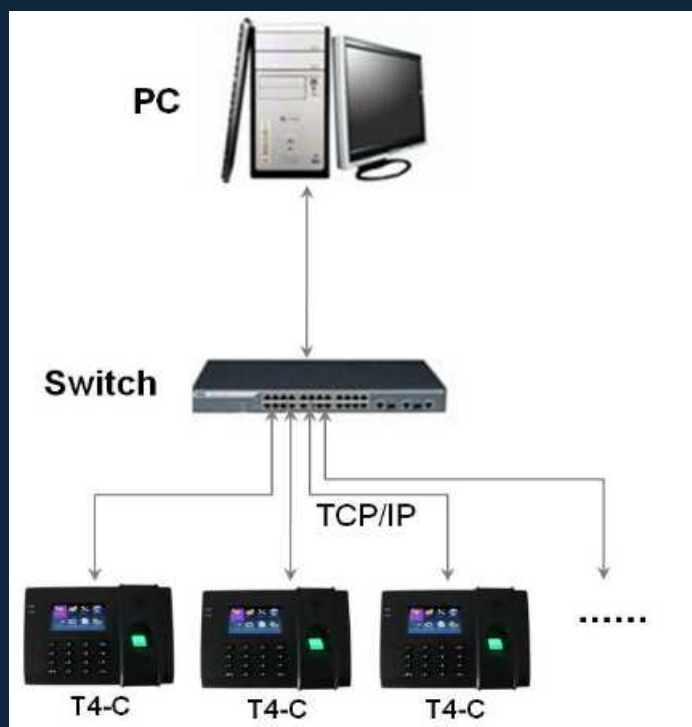
Features:

- . Color TFT screen with GUI Interface for ease of use
- . ZK Optical Sensor
- . 1 touch a-second user recognition
- . Stores 3,000 templates and 100,000 transactions
- . Reads Fingerprint and/or PINs
- . Optional integrated proximity or smart card reader
- . Built-in Serial and Ethernet ports
- . Built-in USB port optional, allows for manual data transfer when network isn't available
- . Multi Language Support
- . Built in bell scheduling
- . Real-time 1-touch data export 3rd party hosted & non-hosted applications
- . Audio-Visual indications for acceptance and rejection of valid/invalid fingers
- . SDK available for OEM customers and software developers

Specifications:

Fingerprint Capacity	3000 templates
Transaction Capacity	100,000
Hardware Platform	ZEM510
Sensor	ZK Optical Sensor
Algorithm Version	ZK Finger v10.0
Communication	RS232/485, TCP/IP
Standard Functions	Workcode, SMS, DLST, Scheduled-bell, Self-Service Query, Automatic Status Switch
Optional Functions	ID/Mifare, Web-server
Display	3 inches TFT Screen
Power Supply	5V DC 2A
Operating Temperature	0 °C- 45 °C
Operating Humidity	20%-80%
Dimension	200X145X58 mm
Gross Weight	1.05 kg

Connection Diagram:



Catalogue Download:

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