

VTA-220-TUE

Biometric Time Attendance System

1
Year
Warranty



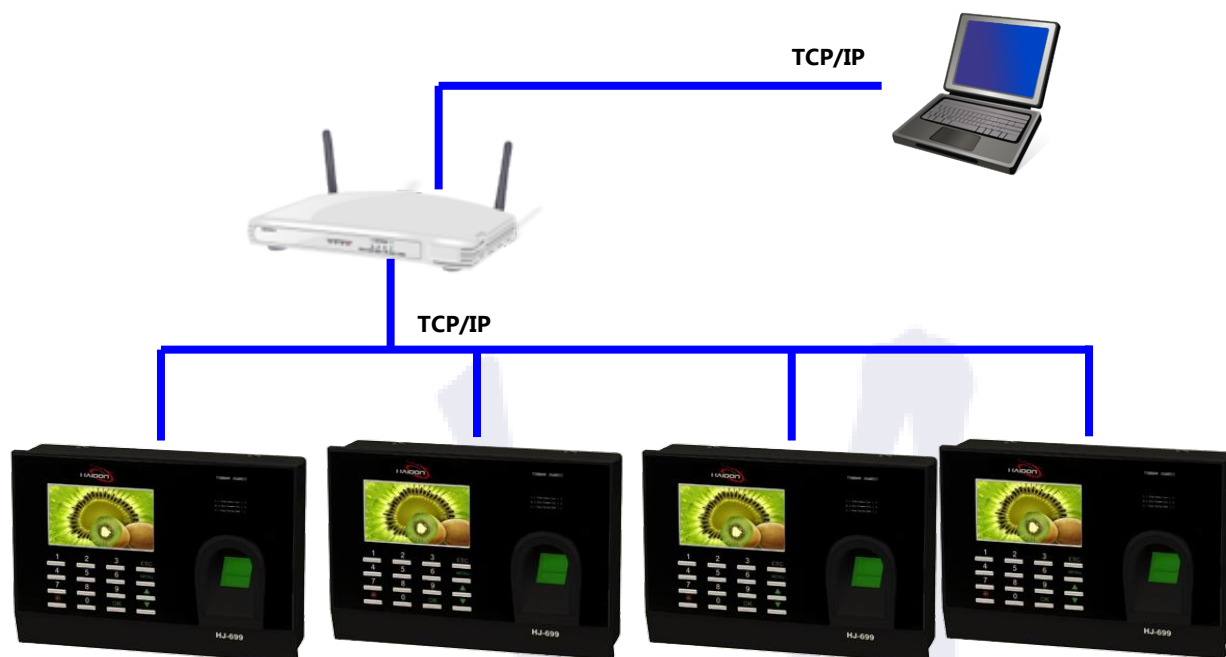
The VTA-220-TUE is biometric time attendance system which Powered by ARM10 processor and Linux Operating System.

It adopts the latest and accurate industrialized algorithm. It has integrates with attendance management software. Very competitive price with good performance.

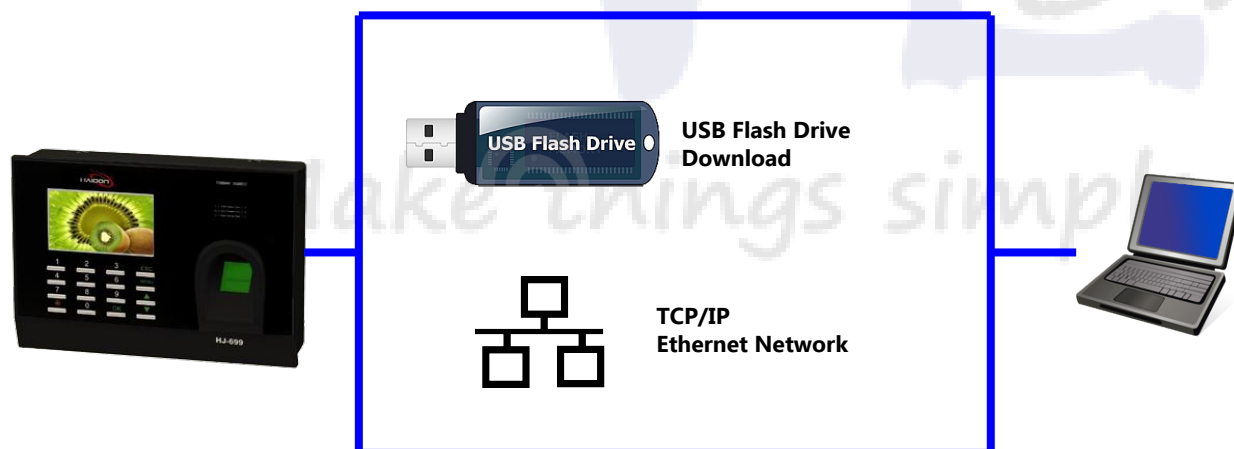
Advantages:

- 2,200 Fingerprint Capacity
- 80,000 Events
- FRR $\leq 0.01\%$
- FAR $\leq 0.0001\%$
- ARM10 Processor + LINUX OS
- Faster Identification time
- Fingerprint + Password identification mode
- TCP/IP or RS485 communication port
- USB Flash Drive download is available
- Support online or offline

Communication Diagram for VTA-220-TUE



Database or Log Event can be download/upload via



Technical Specifications

Model	:	VTA-220-TUE
Screen Resolution	:	2.8 inch TFT, Color screen
Fingerprint Sensor Resolution	:	500DPI
Sensor	:	CMOS
Rotational Angle	:	Total Rotational Angle
FRR	:	≤0.01%
FAR	:	≤0.0001%
Identification Time	:	≤1.5 S
Query Record	:	Available
Real Time Fingerprint Display	:	Available
Operating Mode	:	Off-line/On-line
Authentication Mode	:	1:1, 1:N
Identification Mode	:	Fingerprint/Password
Fingerprint Capacity	:	2,200
Log Capacity	:	100,000 events
Communication	:	TCP/IP, RS485
USB Flash Drive up/download	:	Available
Language	:	Chinese, English
Voice prompt	:	Available
Capacity notification	:	Alarm when log capacity is full
Bell	:	Built-in timing bell
Power	:	DC 5V
Operating environment	:	Operating Temp: 0°C-50°C, Humidity:80%
Size of the Terminal	:	190(L)*140(W)*37(H)mm

Make things simple

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