

NX-T324

TEMPO 3 Fingerprint Time & Attendance Terminal

Networked fingerprint time & attendance for 5,000 users — real-time TCP/IP data to your payroll system.



The NX-T324 is a TEMPO 3 series fingerprint time & attendance terminal supporting up to 5,000 users with fingerprint, RFID card, and PIN verification. A 32-bit DSP engine and 2.8-inch colour display deliver fast, reliable clocking, while high-speed TCP/IP networking pushes attendance data straight to your payroll software in real time.

KEY FEATURES

- ✓ **High-Speed TCP/IP** — Real-time networked data transfer to your payroll server.
- ✓ **Fingerprint / Card / PIN** — Three verification modes for flexible, secure clocking.
- ✓ **2.8" TFT Display** — Clear colour screen shows name, time, and finger image.
- ✓ **200,000 Records** — Deep transaction storage for months of attendance history.
- ✓ **Free Software + SDK** — ADMS / cloud-ready with free software and developer SDK.

APPLICATIONS

- Corporate offices
- Factories & warehouses
- Banks & institutions
- Educational campuses
- Hospitals & clinics
- Retail chains

TECHNICAL SPECIFICATIONS

Model	NX-T324	Series	TEMPO 3
Type	Fingerprint Time Attendance	Fingerprint Cap.	5,000
Card Capacity	5,000	Transaction Records	200,000
Display	2.8" TFT LCD	CPU	32-bit DSP
Verification	Fingerprint / Card / PIN	Card Type	EM / Mifare (opt.)
Communication	TCP/IP + USB + RS485	Standard Ports	USB / RS485 / U-disk
Access Control	WG26/34 In-Out, Lock Delay	Software	Free Software + SDK / Cloud
Power	DC 9V / 1A	Material	ABS
Backup Battery	Built-in	Operating Temp.	0°C ~ 45°C
Warranty	12 Months		

CERTIFICATIONS

CE

FCC

RoHS