



ENTRIXA

AI-Driven Biometric & Access Control

by **Neuvin Electronics**

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Entrixa Pulse— Stand Alone Access Control System

Stand Alone Access Control System

The Realtime TD1D (FP) is a cutting-edge biometric attendance and access control device that combines facial recognition, fingerprint scanning, and temperature detection in one powerful system. Designed for offices, factories, schools, and healthcare environments, it ensures quick, contactless, and accurate identity verification. The TD1D (FP) offers real-time data synchronization, easy integration with attendance software, and secure entry management for multiple users. Its intelligent sensor technology ensures reliable performance even in high-traffic areas. Enhance your workplace safety, productivity, and security with the Realtime TD1D (FP) — your all-in-one biometric solution for modern business environments.

Product Specifications

- Fingerprint Users: 2000
- Palm User: 1000
- Card Users: 2000
- Password Users: 2000
- Fingerprint Verification Mode: 1:1, 1:N
- Working Mode: Standalone
- Verification Mode: Face, Plam, ID Card, PIN
- Power Supply: 12V 2Amp

Realtime TD1D (FP)



Key Features

- *Fingerprint Scanner
- *RFID Card
- *Access Control
- *Palm Recognition
- *Password

Product Line and Ideas under Entrixa

- **Entrixa Pulse** — fingerprint readers
- **Entrixa Vision** — facial recognition systems
- **Entrixa Aadhaar** — Aadhaar enabled devices
- **Entrixa VaultCloud** — cloud-based access management platform