



ENTRIXA

AI-Driven Biometric & Access Control

by Neuvin Electronics

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Entrixa Pulse — Fingerprint Attendance System

Realtime Fingerprint Attendance System

The Realtime C101+ is an offline-mode biometric attendance & access control device that supports fingerprint, RF card (optional) and password verification. It accommodates up to 1,000 fingerprint users (and similarly up to 1,000 card/password users in certain versions), stores around 50,000 attendance records, and features a 2.6" colour display. Data is exported via USB flash drive in Excel format. The device runs on 12 V DC and draws approx. 400 mA idle / 500 mA working current.

Product Specifications

- Fingerprint Users: 1,000
- Card Users: 1,000
- Password Users: 1,000
- Attendance Records: 50,000
- Fingerprint Verification Mode: 1:1, 1:N
- Working Mode: Offline/Online
- Fingerprint Sensor: Optical Sensor
- Screen Size: 2.6-inch Color Display
- Communication: USB Disk
- Power Supply: 12V DC
- Sound Indicator: Buzzer, Voice

Realtime C101+



Key Features

- Fingerprint Scanner
- RFID Card Reader
- Password Enabled
- Export Data in Excel
- Supports USB Drive
- Color Display
- In-build Sound Buzzer

Product Line and Ideas under Entrixa

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