



## ENTRIXA

AI-Driven Biometric & Access Control

by **Neuvin Electronics**

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## Entrixa Pulse— Fingerprint & Card Reader (Slave Reader)

### Fingerprint & Card Reader (Slave Reader)

Realtime RS 9+ is a high-performance biometric attendance and access control device designed for accurate and efficient workforce management. It supports fingerprint authentication and RFID card access, providing fast and secure verification. The Realtime RS 9+ biometric attendance system offers a smart and cost-effective solution for modern employee management and access control.

#### Product Specifications

- Cards Supported: Proximity/RFID Cards, Fingerprint Reader
- Card Type: EM
- Reading Distance: > 5 cm
- External Card Reader: Supported
- Operating Voltage: 12 V 2Amp
- Working Current: 80 mA - 90 mA
- Working Temperature: 0° - 60° C
- Connectivity: RS 485
- Supporting Devices: T 304F+, Pro RS 70F, Pro 304F+, Pro 1100n, Pro 1100b, Pro 1500F, Pro 1600F, Pro 1700F, Pro 1900F

#### Realtime RS9+ (Slave Reader)



#### Key Features

- \*Fingerprint Scanner
- \* RFID Card Reader
- \* Access Control
- \*QR Reader

#### 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