

The Genea + Wavelynx Integration

Modern Access Control, From Cloud to Door, Without Compromise.

Most access control deployments force a choice: a flexible cloud platform or future-ready hardware. Genea and Wavelynx eliminate that tradeoff. Genea's SOC 2 Type II-compliant, cloud-native platform delivers secure, remote access management on an open, Mercury-based architecture. Wavelynx APEX Readers provide IP65-rated durability, EAL 6+ certified security, and AES-256 encryption. When paired with Wavelynx hardware, LEAF smart credentials enable true interoperability and zero vendor lock-in. Together, they deliver an access ecosystem built for today's mobile workforce and tomorrow's challenges.

Intuitive Features

-  **Manage everything from the cloud.** Genea's cloud-native portal lets you provision credentials, monitor access events, and manage permissions across all your locations without on-site servers.
-  **Hardware that outlasts the deployment.** Wavelynx APEX Readers are IP65-rated, EAL 6+ certified, and built with military-grade encryption—engineered to set it and forget it for decades.
-  **Credential freedom, not lock-in.** Wavelynx LEAF smart credentials are interoperable by design, giving you the flexibility to scale, integrate, and upgrade without starting over.
-  **Mobile access on any device.** Genea supports Apple Wallet and Google Wallet. Wavelynx Wallet extends that reach, giving end users tap-to-enter access from the smartphone they already carry.
-  **No proprietary dead ends.** Genea's open hardware philosophy and Wavelynx's interoperable LEAF ecosystem mean your infrastructure is never held hostage by a single vendor.

1

Deploy

Install Wavelynx APEX Readers at your doors and enroll LEAF credentials for your users.

2

Connect

Link readers and controllers to the Genea cloud platform. No on-site servers required.

3

Manage

Provision access, set schedules, and respond to security events in real time from Genea's portal or mobile app.