



PresenceID™

# High-Assurance Identity Proofing & Credentialing Solution

## Achieve FedRAMP High & DoD IL4/5 Certification with Confidence

Organizations pursuing FedRAMP High and DoD IL4/5 certification face the most rigorous identity and access security requirements. Compliance demands adherence to Digital Identity Level 3 (IAL3, AAL3, FAL3) as defined in the FedRAMP High Readiness Assessment Report and the DoD IL4/5 Security Assessment Report.

NextgenID's PresenceID™ simplifies this journey by delivering fully compliant, end-to-end identity proofing and credentialing, enabling organizations to meet requirements faster while strengthening overall security posture.

## Meet Digital Identity Level 3 with PresenceID™

- **IAL3:** Verified Identity Proofing: NextgenID is the only Kantara Initiative-certified Supervised Remote Identity Proofing (SRIP) solution, ensuring secure, auditable, and human-supervised verification at scale.
- **AAL3:** High-Assurance Credentials: Issue PIV-I smart cards, YubiKeys, or other FIDO tokens for robust workforce authentication.
- **FAL3:** Trusted Digital Certificates: US Federal Bridge cross-certified certificates guarantee secure access to critical cloud apps and infrastructure.

**Outcome:** Full compliance with NIST SP 800-63 and FedRAMP guidance, with minimal operational friction and a scalable deployment model.

## A Secure & Scalable Identity Proofing Solution for Cloud Compliance



### Eliminate Compliance Barriers:

Proven solution that meets high-assurance identity proofing and credential issuance requirements out-of-the-box.



**Remote & Convenient:** Access PresenceID™ at nationwide network locations, via mobile enrollment units, or on enterprise deployed units.



**Secure & Reliable:** Advanced encryption, multi-factor authentication, tamper-proof hardware, and full audit logging ensure uncompromised security.



*Identity Station Kiosk*

**Key Benefit:** Organizations achieve FedRAMP High and DoD IL4/5 readiness faster, with reduced operational costs and scalable identity proofing for any workforce size.

## Mobile Services for Mass Enrollment

PresenceID™ offers portable, high-assurance mobile enrollment units designed for large workforces, distributed teams, or contractors. These compact mobile units contain all of the components required to collect any biometric, biographic, and administrative data. They can operate in-person or via SRIP, ensuring supervised remote proofing anywhere. Each session is logged, recorded, and compliant with FedRAMP High and DoD IL4/5 standards. Credentials such as PIV-I smart cards, YubiKeys, or other FIDO tokens can be issued immediately following proofing.

**Key Benefit:** Mobile PresenceID™ units bring high-assurance identity proofing directly to your workforce, enabling fast, secure, and compliant enrollment anywhere.

### How NextgenID Meets NIST SP 800-63-3 IAL3 — and Others Don't

| SRIP / IAL3 Requirement                                                                                 | NextgenID's PresenceID™ | Alternative Solutions |
|---------------------------------------------------------------------------------------------------------|-------------------------|-----------------------|
| Human Supervision (Live oversight during proofing)                                                      | ✓                       | ✓                     |
| Human Operator Training & Certification                                                                 | ✓                       | ✓                     |
| Credential Binding & Issuance (PIV, PIV-I, FIDO2, YubiKey, CAC)                                         | ✓                       | ✗                     |
| Kantara-Certified IAL3 Component                                                                        | ✓                       | ✗                     |
| Multispectral ID Document Authentication (Visible, IR, UV, MRZ, chip)                                   | ✓                       | ✗                     |
| Multi-Modal Biometric Collection (Face, Fingerprint, Iris)                                              | ✓                       | ✗                     |
| Fully Integrated, Secured & Monitored Kiosk                                                             | ✓                       | ✗                     |
| Fully Integrated, Secured & Monitored Mobile Unit                                                       | ✓                       | ✗                     |
| Evidence Validation & Fraud Mitigation (Authoritative data sources, geolocation, device fingerprinting) | ✓                       | ✗                     |
| FedRAMP / FISMA-Authorized Hosting                                                                      | ✓                       | ✗                     |
| End-to-End Encryption                                                                                   | ✓                       | ✗                     |
| Complete Audit Trail & Governance                                                                       | ✓                       | ✗                     |
| Tamper-Resistant Hardware Components                                                                    | ✓                       | ✗                     |
| Continuous Monitoring & Remote Management                                                               | ✓                       | ✗                     |
| No End-User Control of Device (Unlike tablets)                                                          | ✓                       | ✗                     |
| Proven Third-Party Certification (Kantara, NIST, FIPS, ISO)                                             | ✓                       | ✗                     |

### High-Assurance Identity. Built For Federal Standards.

PresenceID™ is purpose-built to meet FedRAMP High and DoD IL4/5 controls. By replacing traditional processes with a modern, scalable, remote solution, PresenceID™ enables organizations of all sizes to meet high-assurance credential requirements without compromise. It provides credential issuance for PIV-I smart cards, YubiKeys, and other FIDO tokens; supports large, distributed federal workforces; and streamlines identity proofing for hybrid teams while reducing cost and risk.