



Enroll my passkey



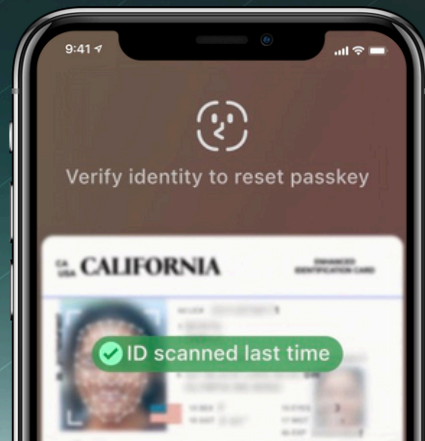
Reset my passkey



Elevate Passkey Security with Beyond Identity + Nametag

Prevent breaches, reduce IT support costs, and improve user experiences.

Multi-factor authentication (MFA) has evolved from low-assurance passcodes to phishing-resistant passkeys. But threat actors have adapted. Today, enterprises face everything from simple password compromise to sophisticated AI-powered impersonation threats. Beyond Identity and Nametag have partnered to enhance passkey security by using Nametag's Deepfake Defense™ identity verification engine to prevent bad actors from successfully enrolling or resetting passkeys.



JOINT SOLUTIONS FOR:

- ✓ **Phishing-resistant MFA**
Eliminate phishing attacks with device-bound passkeys and passwordless MFA.
- ✓ **Helpdesk verification**
Quickly verify helpdesk callers to boost efficiency and stop social engineering.
- ✓ **Secure enrollment and recovery**
Stop bad actors from impersonating real users to enroll or recover their passkeys.
- ✓ **Step-up authentication**
Protect account changes and access grants against AI-powered fraudsters.

Security-First Access Management with Deepfake Defense™

Beyond Identity-Nametag solutions are built on Deepfake Defense, Nametag's proprietary identity verification (IDV) engine. It combines cutting-edge cryptography, biometrics and AI to combat advanced threats like injection attacks and deepfakes. As deepfake impersonation threats grow more sophisticated, only Nametag creates the necessary assurance at high-risk moments like passkey enrollment and recovery.

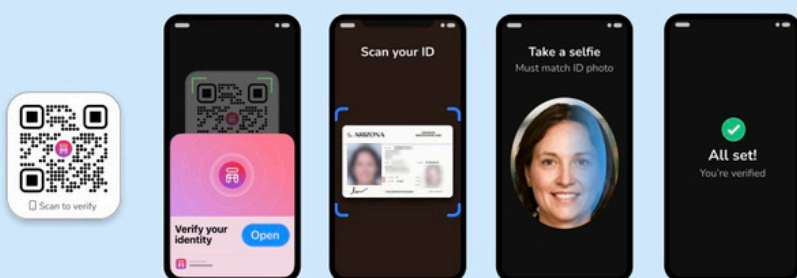
TM



Passkey credential protection that reduces friction for users.

Nametag leverages iOS App Clips and Android Instant Apps to create a fast, intuitive, ultra-secure identity verification experience using only a person's smartphone and photo ID. No pre-enrollment and no app download required.

First-time verification (enrollment) < 30 seconds average



Express re-verification (recovery) < 7 seconds average

