

How Providers Verify & Authenticate Identity with ID.me



SIMPLE, ONLINE IDENTITY PROOFING FOR EPRESCRIBING

ID.me's [federally certified](#) ePrescribing solution reduces the time it takes providers to verify their identities and medical credentials from **weeks to minutes**. Hospitals and healthcare practices can meet DEA, federal, and state EPCS guidelines, protecting themselves and their providers from fraud. ID.me's No Identity Left Behind initiative ensures a 99% success rate for provider identity verification.



Providers Verify Identity & Medical Credentials **One Time** By:

- ✔ Submitting a government-issued photo ID (e.g., driver's license or passport) or answering knowledge-based questions about their identity
- ✔ Entering their [Social Security number](#)
- ✔ Submitting biometric evidence, such as a selfie photo or live video call (as required)
- ✔ Demonstrating possession of a device associated with their name in financial records, like a mobile phone
- ✔ Submitting their NPI or DEA number (as required)

Benefits



Get Compliant with ePrescribing Regulations

- ✔ Meet federal and state EPCS and eRx laws
- ✔ Use DEA-approved multi-factor authentication
- ✔ Verify with NIST 800-63-3 Identity Proofing*



Be Protected from Fraud

- ✔ Trust the credentials of every provider in your network
- ✔ Block cyber attacks with highly secure [encryption](#)
- ✔ Prevent provider identity theft with authentication for each script



Reduce Provider Burnout

- ✔ Save your providers time with one-time identity verification
- ✔ Ensure successful verification for all with video chat-based proofing option[†]
- ✔ Upgrade the ePrescribing process with numerous authentication options[‡]

ID.me EPCS Solution vs. eRx Solution

| | eRx | EPCS |
|---|-----|-----------------|
| Multi-Factor Authentication | | |
| Hardware Token | ✓ | FIPS 140-2 Only |
| Software Token | ✓ | FIPS 140-2 Only |
| Text | ✓ | |
| Phone Call | ✓ | |
| Medical Credential Check (as required) | | |
| NPI number | ✓ | ✓ |
| DEA number | | ✓ |



* ID.me Certification

ID.me has been certified to the most recently published National Institute for Standards and Technology (NIST) guidelines for identity proofing and authentication (NIST 800-63-3 IAL2 and AAL2) as well as the earlier standard (NIST 800-63-2 LOA3) by GSA and Kantara. ID.me uses FIPS 140-2 authentication, as referenced in the DEA guidelines.

† Identity Proofing via Video Call

At ID.me we have a No Identity Left Behind mission. Users that are not able to complete the self-service enrollment process can verify their identity through a video conference. They will talk to one of our member support professionals certified to verify identities.

‡ Multi-Factor Authentication

Options include: smartphone app (code generator, push notification), hardware token (FIDO U2F, Yubikey), and text message or phone call (eRx only).