



Next Generation Identity Verification

Verify user identity quickly and easily—without passwords

Leave passwords and cumbersome, expensive, and weak verification processes behind with Synerio Secure™. Leveraging AI, biometric and encryption technologies, Synerio Secure creates a unique digital identity that utilizes advanced facial liveness detection to verify that the individual is a real person.

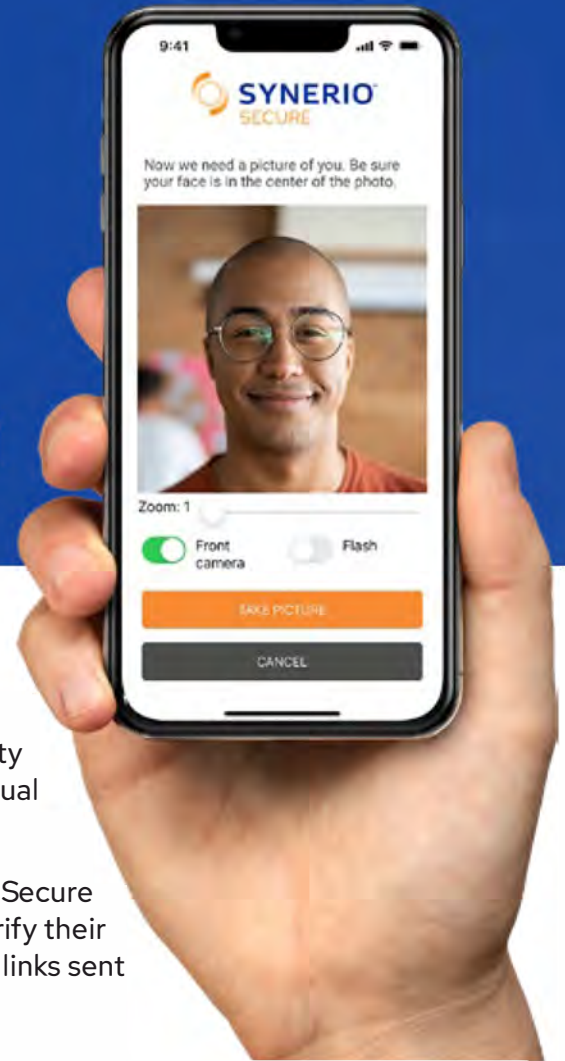
For your users, it only takes a matter of seconds to set up their Synerio Secure digital identity on their smartphones, and then just a few minutes to verify their identity to you without the need for passwords, one-time codes, magic links sent via email or two-factor authentication.

One-time onboarding is quick and easy

Users create their own digital identity in a one-time onboarding process by uploading a government-issued form of ID (driver's license, passport, etc.) via their mobile phone's camera or NFC technology, along with a comparison selfie.

Accelerate the digital economy while maintaining respect for the privacy of the end user

Our solution protects business and government as well as the users who access their systems. We protect your organization against cyber threats while offering unprecedented ease of use and access. Our unique user-centric approach enables organizations to confirm a user's identity without the exchange of private data. The user onboards once and creates a digital identity which they can use across multiple organizations. They are in control of their digital identity and Synerio will only use and/or share identity information with the user's permission.



DOWNLOAD

the Synerio Secure app



SCAN

your official government issued ID



VERIFY

who you are with a selfie



KEY FEATURES



Secure

Protect against cyber threats and unauthorized access using the most secure processes available.



Fast and easy to use

Users can onboard in just a few minutes utilizing their smartphone technology.



Compliant by nature

Automatically complies with privacy regulations, data management standards and zero trust architecture models.



Innovative, global solution

Our AI algorithms have passed demographic bias testing across all races and genders, supporting 140 languages, 250+ countries and territories, 10,500+ different ID document templates.



Efficient and affordable

Simple API integration into business infrastructure without any additional internal investment or hardware.



Omnichannel

User identity can be verified online, over the phone or in-person.



User-centric identity management

The user's digital identity stays with the user and their private data is not stored or uploaded to the cloud.



Behavioral and conditional options

Enables you to use additional layers of security based on the user's location, IP address, access, frequency or time of day.

Beyond identity verification

Full suite of verification, authorization, and data management services

When security challenges are solved, opportunities abound. Synerio offers business and government end-to-end identity verification, permissioned-based access and data management solutions that connect users to the infrastructure, assets, and data they need quickly and seamlessly.

Once the user's identity has been confirmed, our solution can grant highly flexible and user specific permissions to ensure that the right person is accessing the right information at the right time for the right reason. Synerio only permits access to the specific data or programmatic functions that the user has been authorized to access. Tokens enable precise access control based on identity, IP address, device, geolocation, time, completed training, licensure, credentials, age, or other attributes.

From healthcare to e-government to financial services, our solution can protect and secure for multiple use cases. Let us tailor a solution that meets your unique needs.

