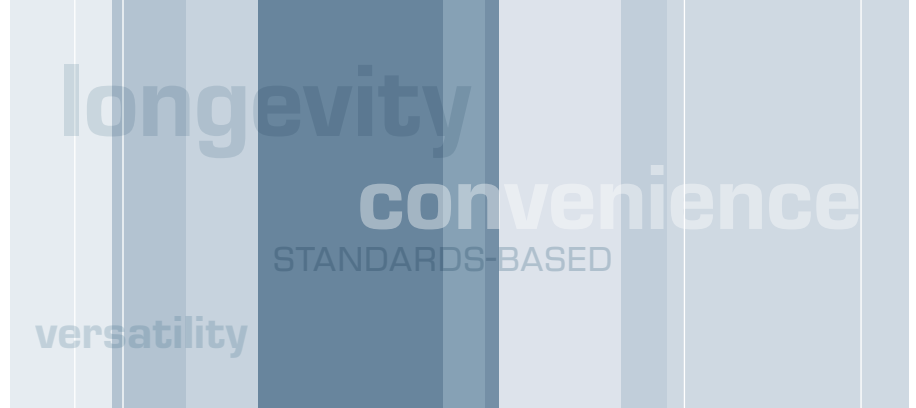


ActivIdentity Authentication Devices

User-friendly authenticators for every use case



ActivIdentity Authentication Device Benefits

- Longevity
- Broad range of authenticators to address specific business needs and budget requirements
- Open standards-based approach

ActivIdentity™ offers a broad range of authentication devices that all interoperate with its Strong Authentication and Credential Management products. ActivIdentity Authentication Devices range from Smart Cards, Smart USB Tokens, OTP Tokens, DisplayCard Tokens, and Soft Tokens to Smart Card Readers and Hardware Security Modules. ActivIdentity Authentication Devices give organizations the flexibility to deploy any combination of devices to best meet their specific business, security, and budget requirements.

ActivIdentity Smart Cards

ActivIdentity Smart Cards support multiple applications, a wide variety of end user requirements, and phased deployments (e.g., starting with two-factor authentication for workstations, and then adding new features later to realize greater return on investment). ActivIdentity Smart Cards are available in multiple interfaces (contact and contactless), memory sizes, card profiles, and ActivIdentity applets, enabling personal identity verification (PIV) compliance or one-time password (OTP) generation on the smart card.

ActivIdentity Smart Card Readers

Recognizing that smart card readers are not yet commonly available across workstations and mobile devices, ActivIdentity offers a broad range of smart card readers to support customers' deployment efforts.

ActivIdentity USB Reader is a reliable, high-performance device that complies with industry standards to ensure smooth deployment in any organization. Unlike other



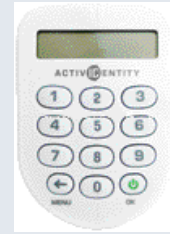
USB Reader



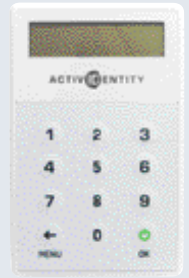
PCMCIA Reader



Keychain OTP Token



Pocket OTP Token



OTP Token

USB smart card readers, the ActivIdentity USB Reader includes driver support for multiple Windows platforms and comprehensive diagnostic tools for troubleshooting. ActivIdentity USB Reader integrates seamlessly into ActivIdentity Strong Authentication and Credential Management solutions, eliminating compatibility problems and ultimately reducing administrative costs.

ActivIdentity PCMCIA Reader is a smart card reader for laptops and is ideal for corporate business travelers who need to access sensitive data. Using a patented design, ActivIdentity PCMCIA Reader features a robust metal casing and a built-in guide for easy smart card insertion. When inserted in a PCMCIA slot, the reader is completely unobtrusive. It is user friendly, easy to install, and provides true Windows plug-and-play compatibility.

ActivIdentity USB Tokens

ActivIdentity USB Tokens provide strong security in an easy-to-use, portable form factor that has the same two-factor authentication, digital signature, and encryption capabilities as a smart card.

The ActivIdentity ActivKey® SIM USB Token combines the security of a smart card with a built-in USB reader. The field-serviceable subscriber identity module (SIM) provides organizations with a path for future upgrades without requiring them to purchase additional readers.

The ActivIdentity ActivKey® Display USB Token supports online authentication using a SIM and built-in USB reader, as well as offline strong authentication using one-time passwords.

ActivIdentity OTP Tokens

ActivIdentity OTP Tokens generate random passwords that cannot be re-used. End users gain access to resources by possession of the OTP Token and knowledge of a secret, in this case a PIN number. The end user experience is as simple as using an ATM machine and provides far stronger security than a static password. All ActivIdentity OTP Tokens support Initiative for Open Authentication (OATH) standards.

The ActivIdentity Keychain OTP Token offers a range of authentication methods in a compact and durable package. Its convenience and accessibility make it a popular choice for employee authentication.

Authentication Devices



Mini OTP Token



DisplayCard Token



Mobile Soft Token



Web Soft Token



Desktop OTP Token



Smart DisplayCard Token



PC Soft Token

The ActivIdentity Pocket OTP Token is a portable, durable device for strong authentication. It is designed for highly mobile users.

The ActivIdentity OTP Token supports a range of authentication methods and is a popular choice for employee authentication. The keypad provides support for PIN unlock and knowledge-based (challenge / response) authentication.

The ActivIdentity Desktop OTP Token provides a comfortable, easy-to-read design that is suitable for use at home or in the office. Its larger display face and buttons simplify PIN entry and reduce eye strain.

The ActivIdentity Mini OTP Token is designed for high-volume token deployments in consumer and employee authentication. The ActivIdentity Mini OTP Token is waterproof and has options for customized logos and case colors.

ActivIdentity DisplayCard Tokens

The ActivIdentity DisplayCard Token and the ActivIdentity Smart DisplayCard Token are credit card-sized solutions that fit easily into a wallet or purse. Users can quickly generate and display a one-time password (OTP) right on the card. Whether used as a consumer authentication device for online banking or to enable remote access by an organization's employee base, ActivIdentity DisplayCard Token technology is customizable to any organization's needs.

The ActivIdentity DisplayCard Token enables consumer authentication (e.g., online banking) or remote access by an organization's employee base. It provides the security of a token in a convenient card format and facilitates mobility by allowing users to generate dynamic one-time passwords without the use of a card reader.

The ActivIdentity Smart DisplayCard Token combines the security of a token with public key infrastructure (PKI) features for online authentication in a smart card. The ActivIdentity Smart DisplayCard Token is embedded with a smart chip that supports standard smart card PKI capabilities such as email encryption and digital signatures. The token supports two user authentication modes: connected smart card mode for corporate-issued machines or disconnected Smart DisplayCard mode for authentication using a kiosk or mobile device.

ActivIdentity Soft Tokens

ActivIdentity Soft Tokens enable organizations to leverage devices that users already carry, including smart phones, PDAs, and laptops. ActivIdentity Soft Tokens provide a simple and efficient solution for the distribution, activation, and reuse of tokens for strong authentication. All ActivIdentity Soft Tokens support the Initiative for Open Authentication (OATH) HMAC-Based One-Time Password (HOTP) algorithm.

ActivIdentity Mobile Soft Tokens are available on leading handset operating systems, including BlackBerry®, Apple® iPhone™, Android®, Windows® Mobile®, and many other Java™ 2 Platform, Micro Edition (J2ME) enabled devices.

ActivIdentity Web Soft Tokens deliver strong authentication without the need to distribute software to end users. Because the ActivIdentity Web Soft Tokens support roaming, users can simply register several machines and then use any leading web browser for Windows or Macintosh to perform strong authentication from those machines.

ActivIdentity PC Soft Tokens can be distributed easily on a public website or as part of a standard machine build that IT staff sets up. Users can access the token from the Windows system tray or launch the application from the Windows Start menu.

Hardware Security Modules

ActivIdentity partners with the leading vendors in application and transaction security to offer hardware security modules (HSMs) that reliably protect applications, transactions, and information assets by safeguarding the cryptographic keys that are at the heart of any encryption-based security solution such as ActivIdentity ActivID™ Card Management System.

ActivIdentity leverages HSM technology from Thales e-Security (e.g., nCipher® netHSM and nShield) and SafeNet® (e.g., Luna PCI, Luna SA, ProtectServer, and Luna PCM).

About ActivIdentity

ActivIdentity Corporation (NASDAQ: ACTI) is a global leader in strong authentication and credential management, providing solutions to confidently establish a person's identity when interacting digitally. For more than two decades the company's experience has been leveraged by security-minded organizations in large-scale deployments such as the U.S. Department of Defense, Nissan, and Saudi Aramco. The company's customers have issued more than 100 million credentials, securing the holder's digital identity.

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