

ITI's VASCO One Time Password Token Solutions

One Time Password (OTP) tokens are connectionless devices that provide an “air gap” between the token and the network, eliminating the need for a connection to a hosting device that may be infected. Digipass tokens are conveniently portable and, since they cannot be duplicated, remotely hacked or spoofed, maintain the highest level of security.

Easy to Use

Replacing the traditional and seldom changing static password, the OTP token generates random numbers (a “one time password”) at login, which customers use in conjunction with their personal identification number (PIN). For each login attempt, the password changes. Tokens are available for licensing in a variety of styles, and can be customized to fit your financial institution's corporate branding.

Easy to Deploy

Delivered in an “unregistered” state, customers activate the token through one of ITI's fully integrated Internet banking solutions. It takes just a few seconds to gather the token's serial number and define a PIN. This process also gathers a security question and e-mail address to be used to report a lost or damaged token.

Options Available

Digipass[®] GO 3

Ultra-portable, strong authentication for highest convenience and customer acceptance.

User acceptance of security tools is a crucial factor in guaranteeing the success of the security solution implementations for secure access to Internet banking applications. An alternative to the risk that static PINs pose, the Digipass GO 3 is affordable, ultra-friendly, and both quick and efficient to rollout to users. It is also able to carry corporate logos, branding and custom colors to suit your needs. The Digipass GO 3 is a perfect balance between elegant design, and an unrivaled degree of portability and affordability in an easy-to-use security device.



Key Features:

- One Time Password (OTP) generation
- Mutual authentication – site authentication
- Transactional authorization – OTP
- Only 10 grams in weight, including battery
- Size 12.5 x 30 x 60mm (H x W x L)
- 8-character LCD display
- Activated by pushing one small button
- 3.DES encryption
- Time synchronous
- 5-year expected battery lifetime

Digipass[®] Pro 260

A cost-effective, high-volume, password-protected personal identification device.

“PinPad” token technology enhances the security of your Internet banking solutions. Whether using the time generated OTP at login or the challenge/response and digital signature capabilities at the transactional level, you have greater control over who is trying to perform what activities.



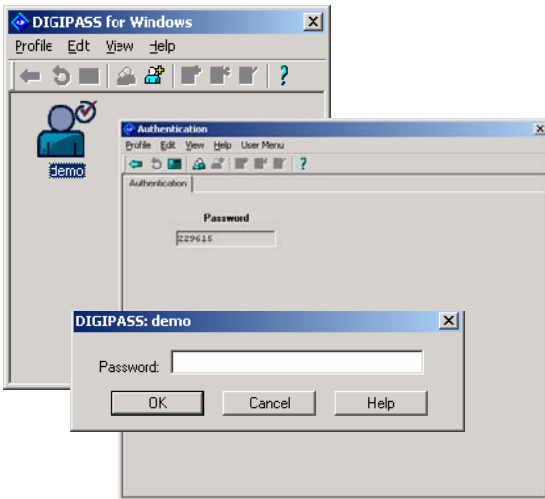
Key Features

- One Time Password (OTP) generation
- Mutual authentication – site authentication
- Transactional authorization – OTP, Challenge/Response, or Digital Signature
- Only 128 grams in weight, including battery
- Size 75 x 46 x 13mm (H x W x L)
- 8-character LCD display
- 3.DES encryption
- Time synchronous
- 5-year expected battery lifetime
- Intelligent battery management
- Physical PIN entry (optional)
- User-changeable PIN
- Invalid password attempts trigger lockout
- Dual function on-off/erase button

Digipass[®] for Windows[®]

A software-based security platform that protects access to your e-commerce applications.

Digipass for Windows sits in the taskbar waiting to be activated with one click of the mouse. Once opened, the user is presented with a graphical interface allowing easy interaction. Selecting the profile and entering the appropriate Password for a OTP. Microsoft Windows 98/NT/2000 Professional/ME/XP is supported.



Key Features

- One Time Password (OTP) generation
- 3.DES encryption
- Time synchronous
- Quick access by clicking on task bar icon
- Multiple profile support
- User-chosen and changeable password
- Server-based lock mechanism after a number of invalid password entries