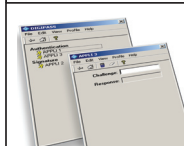


DIGIPASS®: client e-signature software

DIGIPASS combines a complete set of e-signature and user authentication functionality on a wide variety of platforms

DIGIPASS is the client component (or element) of the "Full Option All Terrain Authentication" product strategy. Today the DIGIPASS product suite consists of three distinct groups: DIGIPASS Software, DIGIPASS Hardware and DIGIPASS Reader.

DIGIPASS for Web  - Fully Browser based - No client software installation, no hardware deployment - Virtual keypad - Multi-factor authentication - E-signature and One Time Password	DIGIPASS 260  - Keypad hardware device - Pin protected (local device verification) - Up to 3 different applications - E-signature and One Time Password - Scratch resistant customization
DIGIPASS for Windows  - Client based authentication - E-signature and One Time Password - Optionally combined with hardware (Go-3, SmartCard...)	DIGIPASS 300  - Keypad hardware device - Pin protected (local device verification) - Up to 3 different applications - E-signature and One Time Password
DP for Mobile Phone  - Java based - E-signature and One Time Password - On-line activation - No need for additional hardware as already deployed phone or Blackberry is used - No need for network coverage to use it	DIGIPASS 300CV  - Voice enabled keypad hardware device - Pin protected (local device verification) - Up to 3 different applications - Multi- language support - E-signature and One Time Password
Virtual DIGIPASS  - Server based authentication - No client software installation - One Time Password - Server based E-signature - No need for additional hardware deployment	DIGIPASS 550  - Keypad hardware device - Pin protected (local device verification) 4 x 2 different applications (I & S button) 4 user interface language support - Alternative character sets (Spanish, ...) - Alpha-numeric input - E-signature and One Time Password
DIGIPASS 250  - Keypad hardware device - Pin protected (local device verification) - Up to 3 different applications - E-signature and One Time Password	DIGIPASS 560  - Keypad hardware device - Pin protected (local device verification) 4 x 2 different applications (I & S button) 4 user interface language support - Alternative character sets (Spanish, ...) - Alpha-numeric input - E-signature and One Time Password
DIGIPASS Go-1  - One button device - Pin protected (Software) - Time and Event based One Time Password - Optionally software E-signature	DIGIPASS Go 5  - One button device - Pin protected (Software) - Time and Event based One Time Password - Optionally software E-signature
DIGIPASS Go-3  - One button device - Pin protected (Software) - Small, light and convenient - Time and Event based One Time Password - Optionally software E-signature	DIGIPASS Go 6  - One button device - Pin protected (Software) - Time and Event based One Time Password - Optionally software based E-signature

DIGIPASS 580 	• Keypad hardware device • Pin protected (local device verification) • 4 x 2 different applications (I & S button) • 4 user interface language support • High resolution character sets (Asian, ...) • Alpha-numeric input • E-signature and One Time Password
DIGIPASS 585 	• Keypad hardware device + one button touch • Pin protected (local device verification) • 4 x 2 different applications (I & S button) • 4 user interface language support • High resolution character sets (Asian, ...) • Alpha-numeric input • E-signature and One Time Password
DIGIPASS 700 	• Keypad hardware device • Pin protected (local device verification) • up to 8 different applications • offers sophisticated strong authentication services with extended digital signature capability • E-signature and One Time Password
DIGIPASS 800 	• Unconnected keypad reader • Fully customizable (hardware and software) • Smart card based • Multiple applications • E-signature and One Time Password
DIGIPASS 805 	• Unconnected one button reader • Fully customizable (hardware and software) • Smart card based • Multiple applications • E-signature and One Time Password
DIGIPASS 810 	• Unconnected keypad reader • Fully customizable (hardware and software) • Smart card based • Multiple applications • E-signature and One Time Password
DIGIPASS 815 	• Unconnected keypad reader • Fully customizable (hardware and software) • Smart card based • Multiple applications • E-signature and One Time Password
DIGIPASS 820 	• Unconnected keypad reader • Fully customizable (hardware and software) • Smart card based • Multiple applications • E-signature and One Time Password
DIGIPASS 840 CV 	• Voice enabled keypad reader • Fully customizable (hardware and software) • Smart card based • Multiple applications • E-signature and One Time Password
DIGIPASS 850 	• Connected and Unconnected keypad reader • Fully customizable (hardware and software) • Smart card based • Multiple applications • E-signature and One Time Password • Local PIN entry
DIGIPASS 905 	• Transparent USB reader • No client software installation • Software based E-signature and One Time Password • PC/SC compliant • Convenient docking station for desktop use
DIGIPASS 860 	• Hybrid product (One button device + USB PKI token) • Unconnected = GO 3/Connected - Full PKI Ready • Optionally flash memory • One Time Password • ITSEC and FIPS certified • PK/CS#11, MS-CAPI support

About VASCO

VASCO is the number one supplier of strong authentication and e-signature solutions and services. With over 32 million licenses sold and delivered, VASCO has established itself as the world's leading software company specialized in Internet Security, with a customer base of over 4,250 companies in more than 100 countries, including close to 650 international financial institutions. VASCO's prime markets are the financial sector, enterprise security, e-commerce and e-government.

www.vasco.com

BRUSSELS (Europe)
 phone: +32.2.609.97.00
 email: info-europe@vasco.com

BOSTON (North America)
 phone: +1.508.366.3400
 email: info-usa@vasco.com

SYDNEY (Pacific)
 phone: +61.2.8920.9666
 email: info-australia@vasco.com

SINGAPORE (Asia)
 phone: +65.6323.0906
 email: info-asia@vasco.com

