



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 software

DIGIPASS for web		DIGIPASS for Mobile Phone		
	 Fully Browser based No client software installation, no hardware deployment Virtual keypad Multi-factor authentication E-signature and One Time Password 	Version Version Research 172749 Version Versio	 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 	
Virtual DIGIPASS				
tanas areas	 Server based authentication No client software installation One Time Password Server based E-signature No need for additional hardware deployment 			
DIGIPASS hardw	vare			
DIGIPASS Go 1		NEW DIGIPASS 110		
	 One button device Pin protected (Software) Time and Event based One Time Password Optionally software E-signature 		 zero-footprint plug and authenticate one-time password and E-signature PIN protected (software) no driver, no software installation very convenient size 	
DIGIPASS Go 3		DIGIPASS 250		
251324	 One button device Pin protected (Software) Small, light and convenient Time and Event based One Time Password Optionally software E-signature 3DES - AES 	000	 Keypad hardware device Pin protected (local device verification) Up to 3 different applications E-signature and One Time Password 	
DIGIPASS Go 5		DIGIPASS 260		
654322	 One button device Pin protected (Software) Time and Event based One Time Password Optionally software E-signature 		 Keypad hardware device Pin protected (local device verification) Up to 3 different applications E-signature and One Time Password Scratch resistant customization 3DES - AES 	
DIGIPASS Go 6	DIGIPASS Go 6		NEW DIGIPASS 270	
O Siller	 One button device Pin protected (Software) Time and Event based One Time Password Optionally software based E-signature 3DES - AES 		 Keypad hardware device Fits in the wallet PIN protected (local device verification) Up to 3 different applications E-signature and one-time password Waterproof 	
DIGIPASS 300 CV		DIGIPASS 300		
	 Voice enabled keypad hardware device Pin protected (local device verification) Up to 3 different applications Multi- language support E-signature and One Time Password 		 Keypad hardware device Pin protected (local device verification) Up to 3 different applications E-signature and One Time Password 	





			BIGILAG	
DIGIPASS 550		DIGIPASS 585		
	 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 		 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 560		DIGIPASS 700		
	 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 		 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 580		DIGIPASS 860	DIGIPASS 860	
	 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 		 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 	
DIGIPASS read	er			
DIGIPASS 815		DIGIPASS 850	DIGIPASS 850	
	 Unconnected keypad reader Fully customizable (hardware and software) Smart card based Multiple applications 		Connected and Unconnected keypad reader Fully customizable (hardware and software) Smart card based Multiple applications F-signature and Ope Time Password	

	 Multiple applications E-signature and One Time Password 		 E-signature and One Time Password Local PIN entry 	
DIGIPASS 800		DIGIPASS 820		
00000	 Unconnected keypad reader Fully customizable (hardware and software) Smart card based Multiple applications E-signature and One Time Password 	Locies Cocies Lo	 Unconnected keypad reader Fully customizable (hardware and software) Smart card based Multiple applications E-signature and One Time Password 	
DIGIPASS 805		DIGIPASS 905	DIGIPASS 905	
	 Unconnected one button reader Fully customizable (hardware and software) Smart card based Multiple applications E-signature and One Time Password 		 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 810		DIGIPASS 840 CV	DIGIPASS 840 CV	
1000	 Unconnected keypad reader Fully customizable (hardware and software) Smart card based Multiple applications E-signature and One Time Password 		 Voice enabled keypad reader Fully customizable (hardware and software) Smart card based Multiple applications E-signature and One Time Password 	

About VASCO

VASCO designs, develops, markets and supports patented DIGIPASS[®], DIGIPASS PLUS[®], VACMAN[®], IDENTIKEY[®] and aXs GUARD[®] authentication products for the financial world, remote access, e-business and e-commerce. With tens of millions of products sold, VASCO has established itself as the world leader in Strong User Authentication for e-Banking and Enterprise Security for blue-chip corporations and governments worldwide.

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