OneSpan

Digipass GO 7

Single-button strong authentication device.

HIGHLIGHTS

DIGIPASS GO 7 is a FIPS 140-2 Level 2 Certified one-time password (OTP) hardware authentication device that boosts security, provides unmatched user acceptance and also supports VASCO's Multi OTP technology. DIGIPASS GO 7 offers enhanced security for organizations that need to secure multiple applications with a single device including banks, healthcare providers and enterprises.

Digipass GO 7 is a FIPS 140-2 Level 2 Certified one-time password (OTP) hardware token – a convenient single-button authentication device that boosts security while providing unmatched user acceptance. Digipass GO 7 also supports OneSpan's multi OTP technology, offering enhanced security for organizations who need to secure multiple applications with a single Digipass.

Why choose Digipass GO 7?

Banking and Finance Institutions can effectively combat internet banking fraud and improve security and convenience for users by replacing static or paper-based password systems.

Healthcare Providers can deploy a convenient, single-button authenticator that satisfies requirements for EPCS two-factor authentication and EHR Stage 2 Meaningful Use while simplifying the experience for healthcare staff.

Enterprise Organizations can economically deploy a comprehensive, scalable, high performance two-factor authentication solution for secure network/remote access.

User convenient device

With Digipass GO 7, a user simply presses one button to generate a one-time password (OTP), enabling secure login to an application, website or network. And being the thinnest authenticator in the "GO" series, this slim hardware device is easy for users to carry, and complies with standard postal regulations in several countries.

Customizable design

The elegant design of Digipass GO 7 can be enhanced with your corporate logo, branding and custom colors. A transparent lens protects your logo and branding from normal wear and tear.

TECHNICAL SPECIFICATIONS

Functions	Digipass event or time based one-time password OATH event (HOTP) or time (TOTP) based (on demand) one-time password Real-time clock to provide time value for time based OTP generation	
Supported crypto algorithms	3DES and AES	
Dimensions	9,5 x 25 x 48mm	
Weight	13g	
Keypad	One button	
Display	High contrast 8-character LCD	
Battery Life	Typical use: minimum 7 years (fixed battery)	
Security Certification	FIPS 140-2 Level 2	
Tamper evident design	Complies with ISO 13491-1	
Operating Temperature	0° C to 45° C 85% RH noncondensing	EC 60068-2-78 (damp heat) IEC 60068-2-1 (cold)
	-10° C to 50° C 90% RH noncondensing	EC 60068-2-78 (damp heat) IEC 60068-2-1 (cold)
Waterproof	IPX7 (1 meter depth for 30 mins)	ISO 60068-2-18 and IEC 60529
Vibration	10 to 75 Hz; 10 m/s2	IEC 60068-2
Drop	1 meter	IEC 60068-2-31

Swift deployment and integration

Digipass GO 7 is fully interoperable with other Digipass authenticators, and works seamlessly with OneSpan Authentication Server Framework and OneSpan Authentication Server authentication management products, as well as with over 50 different OneSpan partner applications.

The integration of Digipass GO 7 into an existing network is simple and swift. Static passwords or existing TAN lists (pre-printed lists of TransAction Numbers) can instantly be replaced with the more secure Digipass GO 7 dynamic password.

About OneSpan

OneSpan, the digital agreements security company™, helps organizations accelerate digital transformations by enabling secure, compliant, and refreshingly easy customer agreements and transaction experiences. Organizations requiring high assurance security, including the integrity of end-users and the fidelity of transaction records behind every agreement, choose OneSpan to simplify and secure business processes with their partners and customers. Trusted by global blue-chip enterprises, including more than 60% of the world's largest 100 banks, OneSpan processes millions of digital agreements and billions of transactions in 100+ countries annually.

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