

## HIGHLIGHTS

## Benefits

- Strong security with one-time password technology
- Ultra-portable: can easily be stored in a wallet (0.9 mm)
- Enhanced user acceptance thanks to credit card size
- Fully customizable with corporate logo, branding and custom colors
- Easy to deploy
- Low total cost of ownership
- Designed for mass-deployment

# DIGIPASS GO 100 SERIES

## Increased security the size of a credit card

Digipass GO 100 series display cards offer strong authentication boosting security while providing unmatched user acceptance. With its credit card size form factor, Digipass GO display cards are robust, user-friendly and easy to deploy.

Digipass GO 100 series display cards are 'one-button' authenticators, which banks and other organizations can use to effectively combat Internet fraud by replacing static or paper-based password systems with strong two-factor authentication.

### How it works

Each time a user wants to log on remotely to an application, website or network, he simply pushes the button on the card and a dynamic one-time password (OTP) is displayed.

This password can be easily entered in combination with user name and optional PIN, to gain access to the application, site or network.

### Easy to deploy

Static passwords or existing TAN lists (pre-printed lists of TransAction Numbers) can instantly be replaced with the more secure Digipass GO 100 series display cards.

The GO 100 series display card portfolio is extremely well suited for mass-deployments. Thanks to its slim design, Digipass GO 100 series display cards comply with standard postal regulations across several countries ensuring a swift and simple distribution.

### Security to suit your needs

Digipass GO display cards are fully interoperable with all members of the Digipass family and work seamlessly with OneSpan Authentication Server Framework and OneSpan Authentication Server products. OneSpan's offers a full portfolio of authentication solutions and options for deployment. We can help banks and other organizations to find the right fit and deploy an extremely user-friendly two-factor authentication solution for secure Internet banking and network access.



FEATURES DIGIPASS GO 100
Credit card size form factor with OTP technology
Strong two-factor authentication
OATH event (HOTP) or time (TOTP) based algorithm
Easily customized with corporate logos, branding & company colors
Tamper evident
1 year warranty (can be extended to 2 or 3 years)

TECHNICAL SPECIFICATIONS DIGIPASS GO 100
• ISO 7810 compliant
• Display: 6-digit Epaper
• Keypad: one-button
• Real-time clock for time-based cards

CERTIFICATION AND COMPLIANCE		
Physical characteristics	Dimension (LxWxH)	85.60 x 53.98 x 0.9 mm ISO/IEC 7810
Abrasion	Tabor Abrasion, Web Abrasion and Impact	NCITS 322: 2008
UL/CUL Safety, CB Scheme	Safety Standard for Information Technology Equipment	IEC 60950-1
Immunity	CE 89/336/EEC	EN 55024
Electromagnetic Compatibility	CE 89/336/EEC	EN 55022
Compliant with European directives	<ul style="list-style-type: none"> <li>• CE: 89/336/EEC</li> <li>• RoHS: 2002/95/EC</li> <li>• EMC: 2004/108/EC</li> </ul>	

PRODUCT LIFETIME DIGIPASS GO 100
• Digipass GO 100 can be configured to have a lifetime between 5000 - 15.000 clicks

FEATURES DIGIPASS GO 101
Credit card size form factor with OTP technology
Strong two-factor authentication
OATH event (HOTP) or time (TOTP) based algorithm
Easily customized with corporate logos, branding & company colors
Tamper evident
1 year warranty (can be extended to 2 or 3 years)

TECHNICAL SPECIFICATIONS DIGIPASS GO 100
• ISO 7810 compliant
• Display: e-paper
• Keypad: one-button
• Real-time clock for time-based cards

CERTIFICATION AND COMPLIANCE		
Physical characteristics	Dimension (LxWxH)	85.60 x 53.98 x 0.81mm
Abrasion	Tabor Abrasion, Web Abrasion and Impact	NCITS 322: 2008
UL/CUL Safety, CB Scheme	Safety Standard for Information Technology Equipment	IEC 60950-1
Immunity	CE 89/336/EEC	EN 55024
Electromagnetic Compatibility	CE 89/336/EEC	EN 55022
Compliant with European directives	<ul style="list-style-type: none"> <li>• CE: 89/336/EEC</li> <li>• RoHS: 2002/95/EC</li> <li>• EMC: 2004/108/EC</li> </ul>	

PRODUCT LIFETIME DIGIPASS GO 101			
		OTP generations	
		Years	Display cleared
			Not cleared
GO 101 Event-based	3	25,000	121,000
	5	21,000	103,000
GO 101 Time-based	3	74,000	
	5	28,000	



OneSpan enables financial institutions and other organizations to succeed by making bold advances in their digital transformation. We do this by establishing trust in people's identities, the devices they use, and the transactions that shape their lives. We believe that this is the foundation of enhanced business enablement and growth. More than 10,000 customers, including over half of the top 100 global banks, rely on OneSpan solutions to protect their most important relationships and business processes. From digital onboarding to fraud mitigation to workflow management, OneSpan's unified, open platform reduces costs, accelerates customer acquisition, and increases customer satisfaction.

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