Gallagher | Veridt

Stealth Bio Reader

Veridt's Stealth Bio reader integrates seamlessly with Gallagher's PIV system, providing secure communications for high assurance, multi-factor authentication, all in a tough, compact housing.

Highly secure, fully compliant

The Stealth Bio reader delivers up to triple factor authentication options for areas requiring a very high level of physical access control security. The reader integration with Gallagher PIV Command Centre has been designed for compliance to the FIPS 201-2 standard, backed up by GSA APL independent test results.

Features

- Supports up to triple factor authentication, PIV card insertion, PIN and Biometric

- Scheduled operation modes are possible with Gallagher's integration, meaning you can select your authentication types based on what times you need them active

- Intuitive LED's on the reader advise the user what authentication is required at what stage, whether that be enter their PIN or place their finger on the fingerprint scanner

- Durable construction, made from a polycarbonate blend that meets all ISO, UL & IES requirements

- Illuminated keyboard with tactile feedback

Environmental resistance

An optional lift-up protective weather cover lets the reader operate in adverse conditions. This cover allows the reader to achieve an IP65 rating for external environmental operation.

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Technical Specifications

Product numbers

C861600	Veridt Stealth Bio Reader	C861650	Heavy Weather Enclosure - Veridt Stealth Bio PIV Reader

Product name

Product detail	Authentication Modes	Card Only, Card+PIN, Card+Bio, Card+PIN+Bio
	High Assurance Modes	CHUID/CAK/PKI
	Warranty	Manufacturers Warranty (18 months)
Power	Power Requirements	12V at 400ma
Minimum requirements	Software	Gallagher PIV Command Centre v7.80 or later
Environmental limits	Operating temperature	-40° to +158° F (-40° to +70° C)
	Humidity	5% to 95% relative humidity
	Protection rating	IP 65 (with weather cover)
Communications	Wiring Connection	Custom connector (no pigtail)
	Cable specification	RS-485 full duplex only eight conductor
Standards compliance	GSA APL, UL 294, FCC Certification (US), IC (Canada), CE (EU)	
Dimensions	Height x width x depth	7.1 x 2.9 x 1.5in (180 x 75 x 40mm)
	Weight	1.0lb (454g)

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