DATALOCKER

DL GO HARDWARE ENCRYPTED USB

ENTERPRISE-GRADE ENCRYPTION, EFFORTLESS ACCESS

AFFORDABLE SECURITY FOR ORGANIZATIONS THAT DEMAND COMPLIANCE & PROTECTION

The DL GO is an affordable and secure USB flash drive designed for organizations needing to protect their data while meeting compliance requirements. It uses hardware-based encryption and can be unlocked with host-based biometric security. This device offers strong encryption, easy authentication, and helps you comply with strict data security rules.

For added control, DL GO can be centrally managed with MySafeConsole (for individuals and small teams) or SafeConsole (for larger organizations), making it easy to enforce policies, track devices, and strengthen security across your organization.

BIOMETRIC CONVENIENCE WITH OPTIONAL MFA

Unlock fast with your computer's built-in biometrics (Windows Hello, Touch ID)—no extra hardware or passwords required.

Stronger Protection: When needed, turn on optional MFA by pairing the hardware-bound security key with your biometric or PIN to meet MFA policies.

Seamless Access: Log in with facial recognition or fingerprint scanning. No separate password entry is required for everyday use or user password management. There are no lost passwords or PINs risking data loss.

Faster Authentication: Automatic setup for instant, hassle-free access boosts user productivity and lowers operational costs.

COMPATIBILITY

Windows Hello: Works across Windows devices (laptops, desktops, tablets) and supports PIN authentication.

Touch ID: Enables fingerprint-based authentication on Mac devices for secure and fast access.

THE DL GO

HARDWARE-BASED AES 256-BIT XTS ENCRYPTION

- **Mandatory password protection:** Prevent unauthorized access with hardware-verified authentication.
- **Read-Only Mode:** Protect against ransomware and unauthorized modifications.
- **More Secure Than Software Encryption:** Hardware encryption ensures data is protected at the device level, eliminating vulnerabilities found in software-based solutions.

CERTIFICATIONS & COMPLIANCE

DL GO is built to meet the highest regulatory standards, making it ideal for compliance-driven industries.

- **FIPS 197 Certified** encryption standard to ensure protection and compliance with global security requirements
- **Meets CMMC, HIPAA, SOX, SOC2, ISO 27001, NIS2, CCPA DORA, and GDPR requirements**
- **Fully TAA-compliant:** Manufactured in Taiwan using a Taiwanese crypto controller, ensuring a NATO-trusted supply chain.
- Internal and external serial number matching

BUILT FOR DURABILITY & RELIABILITY

- **IP68 Rated:** Dustproof and waterproof for maximum protection in extreme environments.
- **5-Year Warranty:** Long-term reliability and investment protection.
- **Compact & Portable:** Secure your data wherever you go
- **Rugged & Secure:** Designed to withstand harsh conditions with a heavy-duty metal exterior protects the epoxy sealed internals ensuring data protection in any environment.

SEAMLESS COMPATIBILITY

DL GO is designed for universal usability across multiple operating systems.

- **Windows & macOS Compatible** – Full feature support for smooth operation.
- **Limited Compatibility on Linux** – Core security features available.

OPTIONALLY MANAGED BY SAFECONSOLE

Enhance security and streamline device management with SafeConsole.

- **Remote Management**
- **Password Recovery & Reset**
- **Audit & Compliance Reporting**
- **Centralized Administration**
- **Advanced Security Controls**

DL GO: SIMPLY SECURE, BACKED BY DATALOCKER

DataLocker provides organizations with **high-security encrypted storage without excessive upfront costs. Faster to deploy and with maximum user adoption through everyday ease of use.**

DL GO is the ideal blend of **security, affordability, and compliance**. GO with the brand trusted by government agencies, enterprises, and security-conscious organizations worldwide.

Learn more at: 🌐 datalocker.com

TECHNICAL SPECIFICATIONS

CAPACITIES
4GB, 16GB, 64GB

DIMENSIONS
L: 55.8 mm (2.19 in)
W: 18.6 mm (0.73 in)
D: 9.6mm (0.38 in)
Weight: ~26 g (~0.9 oz)

CRYPTOGRAPHIC PROCESS
Mandatory password protection with hardware-based AES 256-bit XTS mode encryption

TEMPERATURE
Operating: 0°C to 70°C,
Storage: -25°C to 85°C

STANDARDS AND CERTIFICATION
FCC, CE, WEEE, KCC
RoHS
IP68
NIST 800:88

INTERFACE
USB 3.2 Gen 1 (type A)
USB-C accessory available for purchase (SKU#CBLUSBAFCM)

TRANSFER SPEEDS
Read: 160 MB/s (all capacities)
Write (4GB): Up to 15 MB/s
Write (other capacities): Up to 120 MB/s

DEVICE LANGUAGES
English, French, Spanish, German, Japanese, Korean, Traditional Chinese, and Simplified Chinese

SYSTEM COMPATIBILITY
Compatible with Windows and macOS®. Limited capability on Linux®. USB 3.0/USB 3.1/USB 3.2 Gen 1 compliant and 2.0 compatible

RUGGEDIZED, DUST & WATERPROOF
IP68 (up to 6.5 feet of water, 2.0 meters), Product must be clean and dry before use. Metal casing sealed with tamper resistant epoxy.

PART NUMBERS
DLGO-004
DLGO-016
DLGO-064
Available as optionally managed with a SafeConsole® license (sold separately)

WARRANTY
5-year device warranty out of the box

DATALOCKER®
SIMPLY SECURE

Get a Custom Demo   **datalocker.com | sales@datalocker.com**