

DataLocker DL3™

The DataLocker DL3 sets a new standard in portable data security. This sleek, portable hard drive is ideal for users who require mobility, simplicity and advanced security. No software is ever needed to manage, encrypt or deploy the DL3. Simply connect, authenticate with your personal passcode and go.



DataLocker DL3 Capabilities:

- Protects sensitive data from loss or theft through hardware based 256-bit AES encryption
- Requires no software or drivers because all encryption and management functions are performed at the device level, 100% independent of the host computer
- Patented LCD with LED backlight touchscreen display allows users to enter their password directly on the device
- Mitigates “shoulder surfing” PIN observation attacks and surface analysis through a rotating keypad
- Supports two-factor authentication via an optional RFID module
- Handles large volumes of data, up to 1.5 terabytes of storage



Unlock with RFID token (optional RFID 2 factor authentication)



Features

Hardware-Based Encryption - Dedicated 256-Bit AES XTS Mode Crypto Engine

Two-Factor Authentication via RFID Card (Optional)

All Encryption, Administration and Authentication Performed on the DataLocker Unit

Rapid Key Zeroization for Secure Redeployment

Self-Destruct Mode for Protection Against Brute Force Attacks

Patented Touch-Screen Display and User-Friendly Interface

Rotating Keypad for Mitigation of Surface Analysis and Shoulder Surfing

DL Link: Pair DL3 to Allow Access only on Specified Computers

Virtual CD feature to mount an ISO disc image. The virtual drive will behave just like a physical CD/DVD drive.

Administrator password to set policy and recover data, User password to unlock and access data

Strong Password Rule (Non Sequential, Repeating, Alpha + Num, Min 7 characters)

Multi-Lingual User Interface (English, French, German and Spanish)

Technical Specs

Capacities: 500GB, 1TB, 1.5TB, 128GB SSD & 256GB SSD

Interface: USB 3.0 and 2.0 Compatible

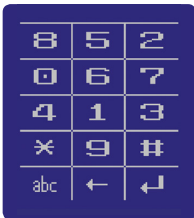
Standards and Certifications: TAA Compliant, RoHS Compliant, FCC and CE

Dimensions: 120mm x 80mm x 23mm (L x W x D)

Weight: Approximately 9 oz.

System Compatibility: Compatible with Windows, Mac, and Linux

Warranty: 1 year limited



Rotating Keypad
(To Prevent Surface Analysis)



**Rapid Secure Wipe
Self-Destruct Mode**
(Optional)



No Software or Drivers
Mac, Linux and Windows Compatible

Screens Simulated