

DataLocker DL3

The Most Secure Portable Hard Drive

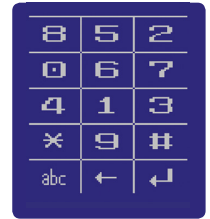
The DataLocker DL3 sets a new standard in portable data security. This sleek, portable hard drive is ideal for users who require mobility, simplicity and advanced security. No software is ever needed to manage, encrypt or deploy the DL3. Simply connect, authenticate with your personal passcode and go.

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 percent independent of the host computer
- Patented touchscreen display allows users to enter their password directly on the device
- Mitigates "shoulder surfing" PIN observation attacks through a randomized keypad
- Supports two-factor authentication via an optional RFID module
- Handles large volumes of data with up to 1 terabyte of storage



USB 3.0 Interface
(USB 2.0 Compatible)
No External Power Required



Randomized Keypad
(To Prevent Fingerprint Lifting)



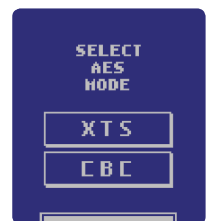
Two-Factor Authentication via RFID Card
(available in some models)



Rapid Secure Wipe
Self-Destruct Mode
(Optional)



No Software or Drivers
Mac, Linux and Windows Compatible



Hardware-Based 256-Bit
AES Encryption

Screens Simulated

“ The touch screen is definitely slick, and this drive is worth considering if you need to move sensitive data between machines. ”

PCWorld

December 1, 2008

“ If you work for a secret government agency, you'd better get one now. ”

eWEEK

January 14, 2011

DataLocker DL3

The Most Secure Portable Hard Drive

Security

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

Two-Factor Authentication via RFID Card

All Encryption, Administration and Authentication Performed on the DataLocker Unit

Firmware-Based Anti-Malware Protection

Self-Destruct Mode for Protection Against Brute Force Attacks

Randomized Keypad for Mitigation of Fingerprint Lifting Attacks and Shoulder Surfing

Tamper-Evident Enclosure

Rapid Key Zeroization for Secure Redeployment

User Experience

Patented Touch-Screen Display and User-Friendly Interface

100% Platform Independent - Compatible with Mac, Linux and Windows

High-Capacity Storage - Up to 1 TB

Multi-Lingual User Interface

Physical Characteristics

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

Weight: Approximately 9 oz.

USB 3.0 and 2.0 Compatible

Shock and Drop Resistant



About DataLocker

DataLocker is a manufacturer of data encryption solutions for governments, military and businesses around the world. Its award-winning products are designed to be "Simply Secure" and platform independent, requiring no software or drivers. Founded in 2007 and based in Overland Park, Kansas, DataLocker is a proven leader in providing innovative technologies and data encryption solutions. For more information, visit DataLockerDrive.com.

Headquarters

Data Locker
7500 College Blvd. Suite 600
Overland Park, KS 66213
Phone: +1-913-310-9088
Fax: 800-858-4709
Web: www.datalockerdrive.com
Sales: sales@datalockerdrive.com

Europe

Data Locker Europe Ltd
Palace Business Park
Whitham On The Hill, Lincolnshire
PE10 0JH, UK
Phone: +44(0) 1778 590088
Sales: sales@datalockerdrive.eu

Asia

Data Locker International
Samsung Midas Bldg. #515
775-1 Janghang-Dong, Ilsandong-Gu,
Goyang-si, 410-837, Korea
Phone: +82.(0)31.938.9338
Fax: +82.(0)31.938.8649
Email: info@datalocker.co.kr
Web: www.datalocker.co.kr