

# DATALOCKER DL2 ENCRYPTED EXTERNAL HARD DRIVE



Patented, touch-screen technology. Screen simulated.



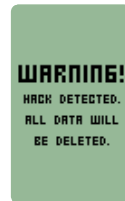
Rotating Keypad

Prevents Surface Analysis and "Shoulder Surfing"



No Software or Drivers

Mac, Linux and Windows Compatible



Rapid Secure Wipe

Self-Destruct Mode (Optional)



USB 2.0 Interface

No External Power Required

## FEATURES

Always on, 256-bit AES hardware encryption

Firmware-based anti-malware protection

Optional rapid secure wipe self destruct mode for protection against brute-force attacks

No software or drivers - all encryption and management functions are performed at the device level, 100% independent of the host computer

Supports two roles - Admin to set policy and User to access data

Patented LCD touch screen display allows users to enter their password directly on the device

Handles large volumes of data with up to 2 TB of storage

## TECHNICAL SPECIFICATIONS

### CAPACITIES

500GB, 1TB, 2TB

### CRYPTOGRAPHIC PROCESSES

FIPS 197 (Cert.#250) & FIPS 140-2 Validated Device (Cert.#1504)

### DIMENSIONS

130mm x 80mm x 23mm (L x W x D)

### WEIGHT

Approximately 9 oz.

### INTERFACE

USB 2.0

### STANDARDS AND CERTIFICATIONS:

TAA Compliant, RoHS Compliant, FCC, and CE

### SYSTEM COMPATIBILITY

Windows, Mac, and Linux

### WARRANTY

2 year limited

### PART NUMBERS

DL500E2, DL1000E2, DL2000E2



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## MILITARY GRADE ENCRYPTION MADE EASY

The DataLocker DL2 is a secure portable hard drive that offers hardware based, military-grade encryption.

The entire DataLocker DL2 device (including both the crypto engine and the enclosure) are FIPS 140-2 validated, issued by the National Institute of Standards and Technology (NIST).

No software or drivers are ever needed to manage, encrypt, or deploy the DataLocker DL2. All encryption and management functions are performed at the device level, 100% independent of the host computer.

Simply connect your device, authenticate with your personal pass code, and go.

## REQUEST A TRIAL

Request a risk free evaluation unit today: <http://datalogger.com/evaluation/>

