

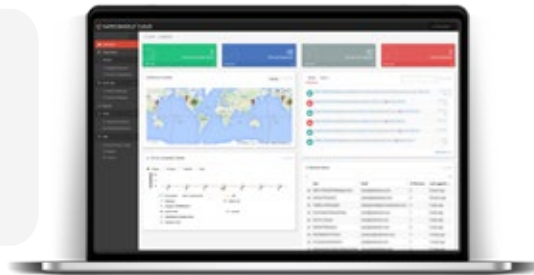
# SAFESTICK<sup>®</sup> ENCRYPTED FLASH DRIVE - MANAGED



FRONT

BACK

MANAGED BY



## CONFIDENTLY CARRY YOUR DATA ON THE GO

DataLocker SafeStick offers affordable security with 256-bit AES hardware-based encryption in XTS mode that provides always on protection for your data and **REQUIRES** central management with **SafeConsole**. SafeStick offers advanced protection while maintaining control and audit capabilities without compromising security.

## FEATURES + BENEFITS

- 256-bit AES hardware encryption (XTS Mode)
- Unlock in Read-Only Mode to prevent files from being modified or infected with malware
- Configure inactivity Auto-Lock to prevent unwanted access
- Device will lock after 10 incorrect login attempts and require a password or a device reset (configurable with policies through SafeConsole)

## CENTRALLY MANAGED

SafeStick must be centrally managed with SafeConsole, a secure cloud or on-premises management platform that allows your organization to centrally manage SafeConsole compatible USB storage devices easily and efficiently.

- Enforce device specific security policies such as password requirements and restrict where devices can be utilized
- Mitigate risks of data loss by remotely disabling or detonating lost, stolen or compromised devices
- Securely reset forgotten passwords
- Recommission devices that are no longer in use for secure redeployment
- Remotely configure read-only mode
- Protect against malware and other threats with McAfee Anti-Malware Scanner\*

**SafeStick requires a SafeConsole device license per device. License sold separately.** For more information visit [datalocker.com/SafeConsole](http://datalocker.com/SafeConsole)

## REQUEST A TRIAL

Request a risk free\*\* evaluation unit today: <http://datalocker.com/evaluation/>

\* Anti-malware service powered by McAfee is available as an added feature on a Windows system (license sold separately)  
\*\* Trial terms and conditions apply. Must meet certain criteria to qualify for a free evaluation.

## TECHNICAL SPECIFICATIONS

### CAPACITIES<sup>1</sup>

4GB, 8GB, and 16GB

### CRYPTOGRAPHIC PROCESSES

FIPS 197 Certified 256-bit AES hardware XTS mode

### TEMPERATURE

Operating: 0°C to 60°C

Storage: -20°C to 85°C

### DIMENSIONS (L X W X D)

77.9 mm x 22.2 mm x 12.05mm

### WEIGHT

Approximately 54 grams (1.9 oz)

### COUNTRY OF ORIGIN

USA

### INTERFACE

USB 3.0 – Backward compatible w/ USB 2.0

### STANDARDS & CERTIFICATIONS

TAA Compliant, FCC, CE, VCCI, RoHS & WEEE

### SYSTEM COMPATIBILITY

Windows<sup>®</sup> 10, 8.1, 8, 7 (SP1), Windows Vista<sup>®</sup> (SP2), Mac OS X v.10.9.x -10.12.x

Two (2) free drive letters required for use

### SPEED<sup>2</sup>

USB 3.0: 4GB: 80MB/s read, 12MB/s write  
8GB & 16GB: 165MB/s read, 22MB/s write

USB 2.0: 4GB: 30MB/s read, 12MB/s write

8GB–16GB: 30MB/s read, 20MB/s write

### WATERPROOF

Up to 4ft; Conforms to IEC 60529 IPX8. Product must be clean and dry before use.

### WARRANTY

2 year limited

### PART NUMBERS

SS004M\*, SS008M\*, SS016M\*

\*Requires SafeConsole license (sold separately)




<sup>1</sup> Some of the listed capacity on a Flash storage device is used for formatting and other functions and thus is not available for data storage. As such, the actual available capacity for data storage is less than what is listed on the products.

<sup>2</sup> Speed may vary due to host hardware, software and usage.

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