

DATALOCKER SENTRY[®] K300 ENCRYPTED KEYPAD MICRO SSD



Screens simulated.



NEXT GENERATION SECURITY AND CONVENIENCE

The Sentry K300 is a platform independent, keypad, micro SSD drive that incorporates an OLED display to enable advanced security features. The display supports true alpha-numeric password-based authentication and a full featured on-board menu system. Users can use the visual, menu driven system to change passwords, set the password policy, and enable other security features without ever consulting a manual. The Sentry K300 is able to be remotely managed by DataLocker's flagship central management platform SafeConsole[®].

PLATFORM INDEPENDENT (UNMANAGED ONLY)

The Sentry K300 is completely cross-platform compatible and OS agnostic. With no software or special drivers required, the K300 works with Windows, Linux, MacOS, Android phones and tablets, Chromebooks, and embedded systems - any system that can utilize USB Mass Storage. Since the K300 also has its own power supply, the device can be used as a bootable device running Windows to Go[™], or a portable Linux operating system.

ADVANCED SECURITY FEATURES

- Supports true alphanumeric for strong passwords
- Read-Only Mode
- Brute Force Hack Defense
- Auto-Lock feature
- Admin configurable password policy*
- User and Admin roles*
- Rapid secure wipe*

*Only available when unmanaged.

CENTRAL MANAGEMENT READY**

The Sentry K300 is able to be managed with SafeConsole

- Enforce device specific security policies such as restricting where devices can be utilized
- Mitigate risks of data loss by remotely disabling or wiping lost, stolen or compromised devices
- Securely reset forgotten passwords
- Factory Reset 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
- Unlock in standalone mode to pause management features making the device platform independent - this feature is optional and disabled by default

**Requirements:

SafeConsole 5.4.1 | Sentry K300 version 1.19 or greater - visit datalocker.com/device-updates. License sold separately. For more information visit datalocker.com/SafeConsole

TECHNICAL SPECIFICATIONS

CAPACITIES

8GB, 16GB, 32GB, 64GB, 128GB, 256GB

CRYPTOGRAPHIC PROCESSES

FIPS 197 Certified 256-bit AES hardware XTS mode

DIMENSIONS (L X W X D)

Approx. 101mm x 22mm x 13mm

COUNTRY OF ORIGIN

Made in Taiwan

INTERFACE

USB 3.1 Gen 1 Type A - Backward compatible w/ USB 2.0

STANDARDS & CERTIFICATIONS

TAA Compliant, FCC, CE, KCC, RoHS, WEEE, RCM (AS/NZS CISPR 32), IC (ICE-003), IP57

SYSTEM COMPATIBILITY

Supports most systems with USB Mass Storage Device compatibility: Windows, MacOS, Linux, Android, Chromebook, and Citrix Ready (XenDesktop compatible). Drive reformatting may be required for file system compatibility.

Sentry K300 Managed requires Windows 7 or 10

SPEED

8GB, 16GB, 32GB
220MB/s Read, 100MB/s Write

64GB, 128GB, 256GB
220MB/S Read, 200MB/s Write

WARRANTY

3 year limited

PART NUMBERS

SK300-008, SK300-016, SK300-032, SK300-064, SK300-128, SK300-256



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