

SAFECONSOLE® ENCRYPTION MANAGEMENT PLATFORM

MANAGE ALL YOUR  SAFECONSOLE Ready®
DEVICES FROM A SECURE COMMAND CENTER



NEVER LOSE TRACK OF YOUR SENSITIVE DATA

DataLocker encryption solutions make it simple to secure data for transport, storage and sharing. Now SafeConsole allows you to centrally manage those devices, no matter where they go.

SafeConsole is your secure storage command center for encrypted devices, including the DataLocker DL3/DL3FE encrypted external hard drives, DataLocker Sentry® ONE encrypted flash drive, SafeCrypt® encrypted virtual drive and PortBlocker.* Other SafeConsoleReady® products include devices from our partners like Kingston® Technology and OriginStorage.

SafeConsole is ideal for mobile employees that are handling sensitive data or intellectual property in multiple locations. SafeConsole allows you to administer hundreds or thousands of encrypted devices with efficiency, visibility and control.

FEATURES OF SAFECONSOLE



Inventory. Monitor all your encrypted devices, including their location anywhere in the world. Integrate with Active Directory to track users, assigned devices and connected computers with ease.



Audit. See which files are saved to or deleted from your encrypted devices at any given moment. Use a complete audit trail to monitor activity by user, including connections, login failures, resets and loss reports.



Control. Enforce policies such as password rules, file-type restrictions or geographic boundaries. Reset passwords, switch devices into read-only mode, and even remotely wipe them in case of loss or theft.



Report. Gain a big-picture view of your encrypted devices across the globe. Access reports by configuration, geographic location, status, updates, recent activity and more.

ADDITIONAL FEATURES

GEOLOCATION AND GEOFENCING

Use IP-based location tracking to pinpoint the location of your encrypted devices anywhere in the world. SafeConsole can also “geofence” your devices, making them accessible only within specific geographic boundaries.

EASY AND RAPID DEPLOYMENT


SafeConsole offers an easy deployment for small and large organizations with connection to Active Directory (AD). Administrators can authenticate to access SafeConsole with their AD credentials. Install SafeConsole on your server, then deploy drives to user(s). Each device is registered to a specific user in SafeConsole and linked to the user in the corporate directory (if available).


PUBLISHER

This feature allows administrators to deploy or push portable applications and content to the secure storage volume of the managed devices.

ZONE BUILDER

Zonebuilder is a tool to create a “trusted zone” of computers that makes using your SafeConsole managed devices even more Simply Secure.

 **RESTRICT** device access to computers inside your Trusted Zone.

 **AUTO-UNLOCK** your storage device eliminating the need to enter your password. This feature uses RSA client certificates for authentication.

ANTI-MALWARE SERVICE

In partnership with McAfee, DataLocker offers anti-malware protection that runs in the background of your managed devices. The McAfee application scans the device upon each use, detecting and cleaning malware from the device and reporting back to SafeConsole so you know exactly which devices were infected and how they were sanitized.

With McAfee seamlessly integrated into your devices, you and your organization stay compliant and avoid incidents that can result in high maintenance and service costs.

SAFECONSOLE[®] ENCRYPTION MANAGEMENT PLATFORM

SAFECONSOLE READY



DataLocker Sentry ONE Managed* Flash Drives
The Sentry ONE is FIPS 140-2 level 3 validated and utilizes AES 256-bit hardware encryption. This next generation, USB 3.2 Gen 1 flash drive delivers ultimate portability and security.



DataLocker H300 / H350 Enterprise* External Hard Drives
Combining AES 256-bit hardware encryption, a FIPS 140-2 level 3 validated option (H350), USB 3.2 Gen 1 performance and a competitive price, the H300/H350 offers security, performance and value.



DataLocker Sentry K300 Micro SSD Flash Drives
AES 256-bit encrypted, the Sentry K300 features a true alphanumeric keypad and OLED display to enable advanced security features using the full featured on-board menu system.



DataLocker DL3 / DL3 FE (FIPS Edition) External Hard Drives
With AES 256-bit hardware encryption, FIPS 140-2 option (DL3 FE), USB 3.2 Gen 1 performance and a rotating touch screen keypad the DL3 / DL3 FE boasts speed, storage, and security.



Kingston DataTraveler 4000 G2 Flash Drives
Kingston's USB 3.2 Gen 2 flash drives provide affordable business-grade security with AES 256-bit hardware-based encryption to safeguard 100 percent of confidential data.



IronKey S1000 Enterprise* and D300 SM* - Serialized Managed
Kingston's IronKey™ S1000 and D300 USB flash drives feature an advanced level of security that builds on the features that made IronKey well-respected. It is FIPS 140-2 Level 3 certified, with AES 256-bit hardware-based encryption in XTS mode.



Origin SC100 Encrypted Flash Drive
SC100 is a secure and affordable, password protected, AES 256-bit hardware encrypted USB 3.2 Gen 1 drive that provides always-on enterprise grade protection for your data.



SafeCrypt Encrypted Virtual Drive
SafeCrypt combines FIPS140-2 validated AES 256-bit encrypted virtual drives with a secure connection to a central management console.



PortBlocker
DataLocker PortBlocker is an application that blocks USB ports and allows only whitelisted USB mass storage devices to be mounted on user workstations with PortBlocker installed.

*Managed/Enterprise models require a SafeConsole device license - license sold separately

Legacy SafeConsole Supported Devices include: SafeStick, Safe2Go, IronKey D300M, Sentry 3 FIPS, Sentry 3.0, Sentry FIPS and DataTraveler Vault Privacy 3.0

FLEXIBLE DEPLOYMENT OPTIONS

CLOUD-HOSTED SERVICE

Up and running in minutes
Log in and manage from anywhere
Email and phone support
Priced per endpoint/year plus a one-time base fee

ON-PREM INSTALLATION

Requires a dedicated Windows-based server
Log in and manage from anywhere
Modest hardware and bandwidth requirements
Ideal for deployments of 300 or more devices

Visit datalocker.com/safeconsole for additional details, demos and pricing.

PCI COMPLIANCE

For SafeConsole Cloud, our data centers have been certified by national and/or international security standards. Also, please note that SafeConsole Cloud is a single tenant solution, meaning that only your company's service is hosted that specific virtual server. Also, no actual data from the storage products is saved on the cloud. Only SafeConsole, the management console, is hosted on the cloud.

PART NUMBERS

To view SafeConsole part numbers:
datalocker.com/safeconsole/#_scpartnumbers

SALES CONTACTS

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