

DATALOCKER (IRONKEY) H300 BASIC AND DATALOCKER (IRONKEY) H300 ENTERPRISE

HARDWARE ENCRYPTED AND MANAGEABLE USB 3.2 GEN 1 EXTERNAL HARD DRIVES



COMPETITIVELY PRICED, YET ONE OF THE MOST SECURE AND MANAGEABLE DRIVES ON THE MARKET

DataLocker's next generation External Hard Drive features USB 3.2 Gen 1 performance and optional cloud-based or on-premises management capabilities to enable the most demanding organizations to safeguard up to 2TB of data. From one of the most trusted and recognized brands in data security, DataLocker H300 hard drives safeguard and protect data, files and directories so you can confidently secure sensitive data. And it's competitively priced to deliver the best value on the market today.

MEET DEMANDING ENTERPRISE NEEDS

The DataLocker H300 hard drives are available in two versions: DataLocker H300 Basic and DataLocker H300 Enterprise. Both include our signature DataLocker Cryptochip for full disk encryption and a redesigned 508 compliant control panel available in eight languages. And DataLocker H300 Enterprise offers central management options that accommodate every organization.

CENTRAL MANAGEMENT GETS YOU UP AND RUNNING FAST

DataLocker enables you to manage your encrypted hard drives using IronKey™ EMS or SafeConsole. Both solutions are available in On-Prem or Cloud hosted versions. Select IronKey EMS or SafeConsole On-Prem, the secure on-premises platform if your organization prefers its centralized management systems housed internally. Or choose the cloud hosted version to administer thousands of DataLocker H300 Enterprise hard drives and enforce policies without costly infrastructure and lengthy set-up and deployment times. With either central management versions, IT admins can centrally administer policies, securely reset passwords without deleting the drive's contents, re-commission devices that are no longer in use and remotely wipe or disable lost or stolen drives. Enterprise devices are also not usable until activated through the management system by the end user freeing up IT resource time. Existing IronKey customers can also manage their IronKey Enterprise S1000, S/D 250 flash drives and D300M/SM flash drives, DataLocker H300 Enterprise hard drives and legacy IronKeyWorkspace W700 from IronKey EMS. SafeConsole customers can now manage their DataLocker H300 enterprise hard drives with client 6.0 or later.

KEY FEATURES

DATALOCKER H300 BASIC

Designed to meet the high security and performance needs of enterprises and government agencies, the DataLocker H300 Basic is encased in a tamper-resistant, high-strength aluminum enclosure and features AES 256-bit hardware encryption, USB 3.2 Gen 1 performance and a Section 508 compliant control panel localized into eight languages around the world.

DATALOCKER H300 ENTERPRISE*

Get all the same features as the H300 Basic plus cloud-based or on-premises centralized management to customize security policies and deploy and manage secure portable devices across networks and security environments.

BENEFITS

Rely on renowned quality with a **five year limited warranty**.

High security at a **competitive price**.

Take advantage of all the performance improvements of **USB 3.2 Gen 1** with faster read/write speeds.

Easy to use control panel localized into **eight languages**.

Store up to **2TB** of data.

Ensure drive contents remain **safe** from external threats.

Built to survive years of wear and tear, and shielded in a solid, **tamper-resistant** enclosure.

Centrally manage access and usage policies via optional cloud-based and on-premises management.**

*Requires IronKey EMS license or SafeConsole license (sold separately)

**DataLocker H300 Enterprise only

