

Kingston DataTraveler Locker⁺

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flash

Protect data with hardware encryption and 100% privacy.



Kingston's DataTraveler[®] Locker⁺ USB Flash drive is designed for organizations that require a secure way to store and transfer portable data. One hundred percent of the stored data is secured by hardware-based encryption to guard sensitive information in case the drive is lost or stolen.

DataTraveler Locker⁺ supports Mac OS X and is backed by a five-year warranty, 24/7 tech support and legendary Kingston[®] reliability.

Compatibility Table

Operating System	File Transfer
Windows [®] 7**	Yes
Windows Vista [®] (SP1, SP2)**	Yes
Windows XP (SP1, SP2, SP3)	Yes
Windows 2000 (SP4)	Yes
Mac OS X v.10.4 – v.10.6	Yes

Features/Benefits:

- **Full Encryption** — 100 percent of stored data is protected by hardware-based encryption
- **Secure** — drive locks down and reformats after 10 intrusion attempts
- **Enforced password protection** — complex password is user set with minimum characteristics to prevent unauthorized access
- **Easy to use** — no admin rights or application installation required
- **Guaranteed** — five-year warranty with 24/7 customer support

Specifications:

- **Dimensions** — 2.58" x 0.71" x 0.41" (65.76 mm x 17.98 mm x 10.7 mm)
- **Capacity*** — 4GB, 8GB, 16GB, 32GB
- **Compatibility** — designed to USB 2.0 specifications
- **Operating Temperatures** — 32°F to 140°F (0°C to 60°C)
- **Storage Temperatures** — -4°F to 185°F (-20°C to 85°C)
- **Minimum System Requirements** —
 - USB 2.0 compliant and 1.1 compatible
 - Two (2) free consecutive drive letters required for use†

Kingston DataTraveler Part Numbers:

DTL+/4GB, DTL+/8GB, DTL+/16GB, DTL+/32GB

* Please note: Some of the listed capacity is used for formatting and other functions and thus is not available for data storage. For more information, please consult Kingston's Flash Memory Guide at kingston.com/Flash_Memory_Guide.

** Does not support ReadyBoost™

† First free drive letters after physical devices such as system partition, optical drives, etc.

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