



DataTraveler 4000
DataTraveler 4000 Management-Ready

Protect sensitive data with FIPS 140-2 Level 2 validation and 100-percent privacy.

Protect your organization's portable data with Kingston's ultra-secure DataTraveler® 4000 USB Flash drive. It's FIPS 140-2 Level 2 validated and features 256-bit AES hardware-based encryption in CBC mode. Complex password protection enforces device lockdown after a specified number of invalid attempts. DataTraveler 4000 is rugged and waterproof, with a titanium-coated, stainless steel casing for added protection. It's easy to set up and use, with no admin rights or application installation required.

DataTraveler 4000 is available with a SafeConsole Management option. IT administrators can initially deploy the drive as a stand-alone secure USB Flash drive and then have the option of adding the drive to a central management solution.

The management software is available from Blockmaster and requires a valid license to enable drive management. It allows administrators to enable specific features, configure password and device policies, remotely reset passwords and activate audit for compliance.

Assembled in the U.S., DataTraveler 4000 is backed by a five-year warranty, free technical support and legendary Kingston® reliability.



Features/specs on reverse >>

FLASH DRIVE STORAGE
 SECURE ENCRYPTED FILES
 MEMORY ENCRYPTED FILES
 USB AES-256 FILES
 FLASH DRIVE SECURE

DataTraveler 4000 DataTraveler 4000 Management-Ready

FEATURES/BENEFITS

- > **FIPS 140-2 Level 2 validated**
- > **TAA-compliant**
- > **Secure** — drive locks down after 10 intrusion attempts and encryption key is destroyed
 - Enforced complex password— password is user set with a minimum of three of the four characteristics (lowercase, uppercase, characters and numbers) required to prevent unauthorized access
 - Can operate with AutoRun disabled
 - Enforces write-protected AutoRun files
- > **Read-Only Access Mode** — when selected, access files in Read-only Mode to avoid potential Malware risks
- > **Full Encryption** — 100 percent of stored data is protected by hardware-based, 256-bit Advanced Encryption Standard (AES) in CBC mode
- > **Customizable²** — preload content, password length, maximum number of password attempts and internal/external serialization numbering
- > **Tamper evident** — coating/seal for physical security
- > **Guaranteed** — five-year warranty with free technical support
- > **Ruggedized** — waterproof¹ and titanium-coated stainless steel casing
- > **Easy to use** — no admin rights or application installation required
- > **Co-logo program available²**

SPECIFICATIONS

- > **Dimensions** 3.06" x 0.9" x 0.47" (77.9mm x 22mm x 12.05mm)
- > **Speed³** up to 18MB/s read, 10MB/s write
- > **Capacities⁴** 4GB, 8GB, 16GB, 32GB
- > **Compatibility** designed to USB 2.0 specifications
- > **Operating Temperature** 32°F to 140°F (0°C to 60°C)
- > **Storage Temperature** -4°F to 185°F (-20°C to 85°C)
- > **Minimum System Requirements:**
 - USB 2.0 compliant and 1.1 compatible
 - Two (2) free drive letters required for use⁵



COMPATIBILITY TABLE

DataTraveler 4000

	🔒
Windows® 8.1, 8, 7(SP1), Vista®(SP2)	✓
Windows 8.1 RT, 8 RT	
Mac OS X v. 10.6-10.9	✓
Linux v. 2.6 +	✓

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	🔒	SafeConsole ⁷
Windows® 8.1, 8, 7(SP1), Vista®(SP2)	✓	✓
Windows 8.1 RT, 8 RT		
Mac OS X v. 10.6-10.9	✓	✓

KINGSTON PART NUMBERS

Standard:	Management-Ready:
DT4000/4GB	DT4000M-R/4GB
DT4000/8GB	DT4000M-R/8GB
DT4000/16GB	DT4000M-R/16GB
DT4000/32GB	DT4000M-R/32GB

1 Up to 4 ft.; conforms to IEC 60529 IPX8. Product must be clean and dry before use.
 2 Minimum quantity required. Performed at the factory.
 3 For 4GB capacity, data transfer rates of up to 16 MB/s read and 6 MB/s write. Speed may vary due to host hardware, software and usage.
 4 Please note: 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. For more information, go to Kingston's Flash Memory Guide at kingston.com/flashguide.
 5 First free drive letters after physical devices such as system partition, optical drives, etc.
 6 Certain distributions of Linux will require super-user (root) privileges in order to execute the DataTraveler 4000 commands properly in the terminal application window.
 7 SafeConsole Secure USB Management Server Version 4.7.3+
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