Kingston DataTraveler 300

kingston.com/flash

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Password protection meets high capacity.





Kingston's new DataTraveler® 300 is a convenient way to store, carry and transfer files. With its 256GB capacity, DataTraveler 300 contains plenty of room for storing photos, music and important files. Secure data with Password Traveler software, which allows you to create and access a password-protected, secure area of the drive called a "Privacy Zone."

DataTraveler 300 offers fast speeds so you can spend less time copying and transferring files. Its fast data access means you can play high-quality movies directly from the drive or quickly copy data to a host device. DataTraveler 300 is perfect for those who need significant storage capacity and data protection in a lightweight, durable design. With a retractable USB connector, the DataTraveler 300 is ideal for home or business.

DataTraveler 300 is backed by legendary Kingston® reliability plus a five-year warranty and 24/7 tech support.

Compatibility Table

Operating System	File Transfer	Password Traveler
Windows® 7	Yes	No
Windows Vista®3 (SP1)	Yes	Yes
Windows ReadyBoost™	Yes	No
Windows XP (SP1,SP2,SP3)	Yes	Yes
Windows 2000 (SP4)	Yes	Yes
Mac OS X v.10.3.x+	Yes	No
Linux v.2.6.x+	Yes	No

Features/Specifications:

- Capacity¹ 256GB
- Fast data transfer rates of up to 20MB/sec. read and 10 MB/sec. write²
- Dimensions 2.78" x 0.88" x 0.65" (70.68mm x 22.37mm x 16.45mm)
- Operating Temperature 32° to 140° F (0° to 60° C)
- Storage Temperature -4° to 185° F (-20° to 85° C)
- Simple just plug into a USB port
- Practical durable, capless design
- **Guaranteed** five-year warranty
- Safeguarded includes Password Traveler security software for Windows

Kingston Part Number:

DT300/256GB



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.

³ Although DT 300 is enhanced for ReadyBoost, Password Traveler will not operate properly if ReadyBoost cache is enabled on the drive. However, you may enable ReadyBoost cache on a separate drive. THIS DOCUMENT SUBJECT TO CHANGE WITHOUT NOTICE.







² Speed may vary due to host hardware, software and usage.