



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for KINGSTON DTS. You'll find the answers to all your questions on the KINGSTON DTS in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

- User manual KINGSTON DTS**
- User guide KINGSTON DTS**
- Operating instructions KINGSTON DTS**
- Instructions for use KINGSTON DTS**
- Instruction manual KINGSTON DTS**

Kingston DataTraveler Secure

kingston.com/flash/usb

PRODUCT DISCONTINUED – FOR INFORMATION ONLY

256-bit data encryption
for advanced protection.



Protect even your most sensitive data on Windows® based systems with Kingston's DataTraveler® Secure (DTS) USB 2.0 Flash drive. Quickly transfer and safely carry digital files wherever your business takes you. Ideal for all types of digital content from multimedia presentations to support files.

The unique combination of hardware- and software-based security on the DataTraveler Secure gives you unprecedented access control and encrypted data protection on Windows-based systems. With DataTraveler Secure's MyDataZone software, you can set password access control for a private data storage area that utilizes 256-bit Advanced Encryption Standard (AES) hardware-based encryption. If lost, the advanced hardware encryption system will continue to protect the data in your drive's privacy zone, even under the toughest conditions.

Designed to utilize the high bandwidth of the USB 2.0 High-Speed interface, the DataTraveler Secure cuts to the chase when transferring your data with its impressive read and write speeds of up to 24MB/sec. and 10MB/sec.

For ease of use and personalization, My Traveler software helps you organize the DataTraveler's contents, set language preferences, and synchronize files with the host device. Add your company's logo to the DataTraveler Secure to help with branding and/or asset management.

DTS's waterproof rating continues to keep data safe and for added protection, DTS is designed with a metal casing. For additional peace of mind, DataTraveler Secure is backed by a five-year warranty and Kingston's legendary quality, service and support.

Features/Benefits:

- Secure – utilizes 256-bit Advanced Encryption Standard (AES) hardware-based encryption (privacy zone)
- Rugged – titanium-coated stainless steel casing
- Fast – data transfer rates of up to 24MB/sec. read and up to 10MB/sec. write*
- Enhanced – for Windows® ReadyBoost™ on Vista-based systems
- Safeguarded – includes MyDataZone access security software for Windows
- Simple – just plug and play into a USB port
- Easy to Use – includes My Traveler file management software
- Guaranteed – five-year warranty†
- Customizable – co logo program available

Specifications:

- Dimensions – 300² x 075 x 0.47" (DTS series 2.0 series 1.200 mm)
- Casing – Titanium-coated stainless steel
- Capacities – 512MB, 1GB, 2GB, 4GB, 8GB
- Waterproof – protects against water damage‡
- Operating Temperature – -20°F to 160°F (0°C to 60°C)
- Storage Temperature – -4°F to 180°F (-20°C to 80°C)
- Compatibility – Win 2000 SP3 or higher, Win XP SP1 and above, Windows® Vista®

Kingston part numbers:
DTS512, DTS1GB, DTS2GB, DTS4GB, DTS8GB

* Speed may vary depending on hardware, software and usage.

† DTS is covered by a 5-year warranty. See [http://www.kingston.com/usa/warranty](#) for details.

‡ DTS is not waterproof. It is designed to be resistant to water damage. It is not intended for use in water.

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Manual abstract:

Ideal for all types of digital content from multimedia presentations to support files. If lost, this advanced hardware encryption system will continue to protect the data in your drive's privacy zone, even under the toughest conditions. and 10MB/sec. read and up to 10MB/sec.

ReadyBoost only supported on DTS public zones and when enabled access to the Privacy Zone is disabled. 3 Support for listed compatible OS and Service Packs. 5 Up to 4 ft.; conforms to IEC 60529 IPX8. Product must be clean and dry before use. ©2007 Kingston Technology Company, Inc. 17600 Newhope Street, Fountain Valley, CA 92708 USA. All rights reserved. .



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