



Your PDF Guides

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

User manual KINGSTON KUSBDTI
User guide KINGSTON KUSBDTI
Operating instructions KINGSTON KUSBDTI
Instructions for use KINGSTON KUSBDTI
Instruction manual KINGSTON KUSBDTI

PRODUCT DISCONTINUED – FOR INFORMATION ONLY

KINGSTON
DATA TRAVELER



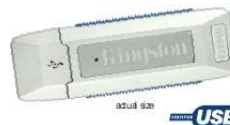
Lighten your load without emptying your wallet. Get affordable, mobile USB storage.

Now you can store, carry and transfer large files in an affordable, convenient device. The DataTraveler® from Kingston® helps budget-conscious users break storage barriers, allowing them to easily store and move large files in a device no bigger than a pocketknife. DataTraveler replaces the need for floppies and the hassle of CDs.

As easy as click and drag, the DataTraveler can hold just about any file you can think of — term papers, theses, digital images, spreadsheets or other important documents. It works with virtually any computer with a USB port — even cross-platform from Macintosh® to PC and vice versa. The DataTraveler is also a great promotional item for businesses; your company logo can appear on it to increase your brand-recognition.

Backed by a five-year warranty and Kingston's legendary service and support, the DataTraveler is a reliable, inexpensive solution for carrying digital files with you wherever you go.

Kingston part numbers:
KUSBDT1/28, KUSBDT1/256,
KUSBDT1/512, KUSBDT1/1GB



Features/Benefits:

- **Efficient** – designed for standard performance applications
- **Compliant** – Designed to Full-Speed USB 2.0 specifications
- **Convenient** – pocket-sized for easy transportability
- **Simple** – just plug and play into a USB port
- **Compatible** – works with Windows® 98SE, 2000 and XP; Macintosh OS 9, 10.x
- **Shielded** – protective plug-in cap
- **Guaranteed** – five-year warranty
- **Fashionable** – sleek profile and hip design
- **Customizable** – co-bring program available**

Specifications:

- **Dimensions** – 2.86" x .944" x .393" (72.7 mm x 24.0 mm x 10.0 mm)
- **Capacities**[†] – 128 MB, 256 MB, 512 MB, 1 GB
- **Transfer rates**^{††} – Up to 6 MB/sec. read
Up to 1.5 MB/sec. write
- **Operating temperatures** – 32° F to 140° F (0° C to 60° C)
- **Storage temperatures** – -4° F to 185° F (-20° C to 85° C)
- **Data retention** – up to 10 years

** Drivers for Windows 98SE are available at kingston.com/support/download/subdata
** Customizable only via your local sales representative.
† 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 Digital Media Guide at kingston.com/DigitalMedia_Guide.
†† Speed may vary due to host hardware, software and usage.



This document will not change without notice.
© 2005 Kingston Technology Company, Inc. 17000 Philadelphia Road, Philadelphia, PA 19115 USA
All rights reserved. All trademarks and registered trademarks are the property of their respective owners.

Printed in the USA. MSRP \$64.95



[You're reading an excerpt. Click here to read official KINGSTON KUSBDTI user guide](http://yourpdfguides.com/dref/4581500)
<http://yourpdfguides.com/dref/4581500>

Manual abstract:

Now you can store, carry and transfer large files in an affordable, convenient device. DataTraveler replaces the need for floppies and the hassle of CDs.

It works with virtually any computer with a USB port — even cross-platform from Macintosh® to PC and vice versa. read Up to 1.5 MB/sec. For more information, please consult Kingston's Digital Media Guide at kingston.com/Digital_Media_Guide. © 2005 Kingston Technology Company, Inc.



[You're reading an excerpt. Click here to read official KINGSTON KUSBDTI user guide](#)

<http://yourpdfguides.com/dref/4581500>