

*Introducing the world's smallest storage device that is  
Smaller Than Your THUMB!*



# **WORLD'S SMALLEST STORAGE DEVICE**

## ***ThumbDrive™***

Introducing the **TREK ThumbDrive™**. With a huge appetite to store up to 256MB of data, this little dynamo is gaining giant strides in the storage industry. Measuring at a petite 55 x 17 x 10mm, it fits snugly into any standard USB port as it does into your pocket. With the **TREK ThumbDrive™**, big things do come in small sizes.

**TREK™**

Engineered To Solve

- Weighs only 30gm • Plug 'n play, no battery or power source needed • No messy download cables or PCMCIA card adapters
- Compatible with Macs and PCs, desktops and notebooks • Open architecture for compatibility with MS Windows 98 or later platforms



Moving and storing data has never been so easy before! Introducing the world's first revolutionary portable storage device that is smaller than your...thumb! Choose from a wide array of storage sizes, from 8MB - to a whopping 256MB! Handy is truly an understatement for the Trek ThumbDrive™.

But the size is only half the story. The USB plug & play makes connecting the ThumbDrive™ to your desktop or laptop a fuss free operation. No software, no connection wires and no batteries are required. Just plug it in and the ThumbDrive™ will show up on your desktop screen, ready to work.

The Trek ThumbDrive™ setting a new paradigm in storage for the new millennium.

## FEATURES

- Plug and Play via USB port.
- No Mechanical Drive, well-integrated design.
- Easy to use and install.
- Compact, light and low power consumption under both active and suspend modes.
- Capacity: 8MB/16MB/32MB/64MB/128MB/256MB.
- Supports Windows 98', Windows 98' SE.
- No external power supply required.
- Write protection.

## SYSTEM REQUIREMENT

PC Systems Requirement

- IBM PC or 100% compatible Desktop Personal Computers/ Notebook/Sub-Notebook/Laptops with USB ports (Pentium @ 100Mhz or better)
- OS Platform Requirement
- Windows 98

## DRIVERS

- Downloadable from website [www.thumbdrive.com](http://www.thumbdrive.com)

## SPECIFICATIONS

- USB Spec. 1.1
- 2 LEDS  
LED on: ThumbDrive™ connected and enumerated  
LED Blinking: Data receiving or transmitting
- Data Transfer Speed  
Read (ThumbDrive™ to Host) 700Kbytes/sec  
Write (Host to ThumbDrive™) 350Kbytes/sec
- Weight 30g(approx.)
- Regulatory Compliance FCC class B, CE
- USB bus-powered (4.5V to 5.5V)

Listed below are some typical applications

- Storage and transfer huge multimedia data files that include digital audio and video files
- Transfer of huge presentation files from desktop to notebook (eg.Powerpoint)
- Storage for huge accounting data files or CAD files
- Transfer of files between:
  - Desktop PCs
  - Notebooks
  - Notebooks and Desktop PCs



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