

Maxtor Personal Storage™ 5000DV

EXTERNAL HARD DRIVE

160GB 200GB

HIGHLIGHTS

- Perfect for video editing and high-end graphics
- Exclusive Maxtor OneTouch™

FEATURES

- Versatile add-on storage for editing videos and high-end graphic files
- Maxtor OneTouch: the easy way to make backup copies of your files
- Award-winning, patent pending Maxtor OneTouch technology
- Dantz® Retrospect® Express software included
- Quick and easy installation
- Flexible dual interfaces—FireWire® and USB 2.0/1.1 compatible
- Powerful performance—7200RPM, 8MB cache
- Expandable storage
- Stands vertically or horizontally
- Hot-swappable
- Compact design
- PC and Mac compatible

Room to Create

The Maxtor external hard drive makes it easy to add blazing fast storage specially designed for your unique creative requirements.

With storage capacities up to 200GB, you'll have plenty of workspace for all your large projects, including over 15 hours of digital video.

The whisper-quiet Maxtor 7200 RPM hard drive with 8MB cache is faster than floppies, CDs or removable cartridges. With both FireWire® and USB 2.0 interface ports, the 5000DV is one of the most versatile drives available for your PC or Mac.

The Best Ideas Need a Maxtor OneTouch Drive

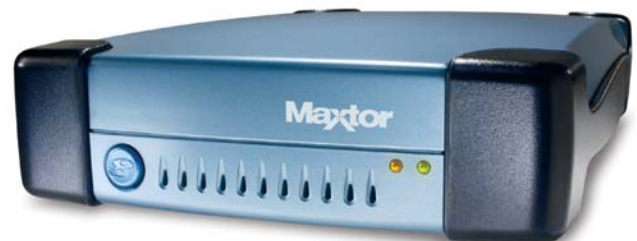


Easy—Just push the button to make a backup copy of your files.

Fast—Back up files faster than floppy, CD or removable cartridge systems.

Convenient—Make backup copies of your files, while you work, with a simple push of a button.

Flexible—Use the Maxtor OneTouch button or run automated, unattended backups with Dantz® Retrospect® Express.



Quick and Easy Installation

- 1 Install the software
- 2 Plug in the drive
- 3 Push the button and follow the on-screen directions



Perfect for Video Editing and Graphics

These applications require a large amount of storage space and high sustained data transfer rates—the Maxtor external hard drive offers both.

Kit includes

- Maxtor Personal Storage™ 5000 drive
- USB Cable
- 6 pin to 6 pin FireWire/1394/i.LINK cable
- External AC power adapter
- Vertical stand
- Installation software CD
 - Dantz Retrospect Express
 - Maxtor Personal Storage 5000 drivers
- User's guide



- Stack drives for extra capacity
- Expandable so you can connect up to 62 drives via FireWire (USB and Dual Interface Models) or 129 USB 2.0 drives with USB 2.0 hubs

Windows System Requirements

- Pentium II-class equivalent processor or later
- Windows® 98SE, Me, 2000 Professional, or XP
- CD-ROM drive
- 32 MB RAM or more as required by Windows
- Available FireWire/1394/i.LINK (OHCI-compliant) or USB 1.1 or 2.0 port
- Internet connection (for system updates)

Macintosh System Requirements

- iMac®, Power Macintosh® G3 (Blue and White), or later model
- Mac OS 9.1 or higher or Mac OS X version 10.1.2 or higher, including Jaguar
- CD-ROM drive
- 32 MB RAM or more as required by Mac OS
- Available FireWire/1394/i.LINK (OHCI-compliant) or USB 1.1 or 2.0 port
- Internet connection (for system updates)

Specifications

Model Numbers

160GB Maxtor Personal Storage 5000DV—T01P160
200GB Maxtor Personal Storage 5000DV—T01P200

Drive Configuration

Hard Drive: DiamondMax Plus with Ultra ATA/133 interface

RMP: 7200

Cache Buffer: 8MB

Integrated Interface

- FireWire, IEEE 1394, i.LINK and SBP-2 compliant
- External 6-pin 1394 connectors (2) with hot-plug capability
 - Supports serial bus data transfer rates of 100, 200 and 400 Mb/sec

USB 2.0 and 1.1 compliant

- External 4-pin connector with hot-plug capability
- Supports data transfer rates up to 480 Mb/sec

Performance

Average seek time: ≤ 9.3 ms

Sustained transfer rate (maximum):

- USB2—34 MB/sec
- FireWire—40 MB/sec

Bus transfer rate (maximum):

- USB2—480 Mb/sec
- FireWire—400 Mb/sec

Environmental Specifications

Operating temperature: 5° C to 40° C

Physical Specifications

Dimensions: 1 5/8 x 6 x 8 5/8 inches (41 x 152 x 219 mm)

Weight: 2 lbs, 11 oz (1.22 Kgrams)

Power Requirements

AC Input Voltage: 100 – 240 VAC

Input Frequency: 47 – 63 Hz AC



For support or information, call us at 1-800-2Maxtor or visit us at www.maxtor.com

A megabyte (MB) means 1,000,000 bytes. A gigabyte (GB) means 1,000,000,000 bytes. Total accessible capacity varies depending on operating environment. A patent is pending on the Maxtor OneTouch™ drive.
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