



MAXTOR ONETOUCH™ III

FIREWIRE® 400/USB 2.0

300GB/500GB/750GB



HIGHLIGHTS

- Flexible dual interface: FireWire 400 and USB 2.0
- Maxtor OneTouch button—the easy way to make backup copies of your files
- Maxtor DriveLock protects contents of drive in case of loss or unauthorized use
- Simple Maxtor user-interface for drive management, security and backup scheduling
- Creates historical backup versions with comprehensive Windows' system and data restore to a point in time
- System Rollback—rolls back your Windows PC system settings to a better point in time while keeping data current
- Synchronization of data between two or more computers
- Soft-touch over-mold enables stable grip for transport

BACKUP AND STORAGE MADE SIMPLE FOR MAC AND WINDOWS® USERS

Your digital data—photos, videos, email, documents, and music—is precious to you. Everyone knows the most effective way to safeguard your files is to back up your computer, but some may fear it will be a long, complicated process. But it's not! The Maxtor OneTouch III solution gives you a simple, reliable, and automated backup system that can be managed with a touch of a button.

Backup, Store, Protect, Simple

This handsome unit plugs into your personal computer via a USB or a FireWire 400 port. Simply plug in the drive and the Maxtor OneTouch III appears on your desktop. Easy to use installation and backup software will have you up and running in minutes. Designed based on customer feedback to fit into your daily lifestyle, the Maxtor OneTouch III solution includes automatic synchronizing of data between your laptop, home, and work systems. We even designed it to easily stack additional storage drives if you need to add more later, without any additional stands or clutter.

Using Maxtor's simple wizard interface, you can easily set the included EMC® Dantz™ Retrospect™ Express HD software to have the Maxtor OneTouch III solution back up your data automatically, or at the touch of a button. And for those who need it, the Maxtor OneTouch III solution also lets you effortlessly synchronize files between your home and workplace computers on the same operating system. The versatility of

dual interfaces also allows expandability, up to 62 FireWire devices or 127 USB 2.0 devices with a USB hub.

For added security, the Maxtor OneTouch III solution includes both the Maxtor DriveLock™ and System Rollback features. With Maxtor DriveLock you can password-protect the contents of the drive in case of loss or unauthorized use. The System Rollback feature rolls back your Windows PC system to a better point in time, such as before a virus attack, while keeping your data current.

The Maxtor OneTouch III solution with FireWire 400 and USB 2.0 is ideal when:

- You need a simple, reliable, and automated backup solution
- You need additional storage space
- You want synchronization between two or more computers
- You demand enhanced protection for your data
- You want the flexibility of having both FireWire 400 and USB 2.0 connectivity

The Maxtor OneTouch III solution with FireWire 400 and USB 2.0—there's no better way to add simple backup and additional storage capacity to your Windows or Mac computers.





SPECIFICATIONS

Capacity (model #):

- 300GB (T01G300)
- 500GB (T01G500)
- 750GB (T01G750)

Hard drives:

- 3.5-inch ATA

RPM

- 7200 RPM

Integrated Interface

- FireWire 400, IEEE 1394a, iLink and SBP-2 compliant
- USB 2.0 and 1.1 compliant

Cache Buffer

- 16MB—300GB, 500GB, 750GB

Platform

- PC and Mac

PERFORMANCE

Average seek time:

- ≤ 9.0 ms

Sustained transfer rate (maximum):

- USB 2.0—33MB/sec
- FireWire 400—43MB/sec

ENVIRONMENTAL SPECIFICATIONS

Operating temperature:

- 5°C to 35°C (41°F to 95 °F)

PHYSICAL SPECIFICATIONS

- Dimensions: 5.3" 2.6" x 8.5"
(136 x 65 x 217 mm)
- Weight: 3.2 lbs (1.45 kg)

PACKAGING SPECIFICATIONS

- Box dimensions: 11"(L) x 8.5"(W) x 6"(H)
(283 x 217 x 153 mm)
- Box weight: 6 lbs (2.72 kg)
- Units per pallet: 96

REQUIREMENTS

PC

- Pentium III, 500 MHz equivalent processor or higher
- Windows 2000 or XP
- 128MB (256 recommended) RAM or more as required by operating system
- CD-ROM drive
- Internet connection (for system updates)

Mac

- Mac OS X (10.2.8 or later): 128MB (256 recommended) RAM or more as required by operating system
- CD-ROM drive
- Internet connection (for system updates)

INCLUDES

- External hard drive
- 6 to 6 pin FireWire 400/1394/iLink cable
- External AC power adapter
- Installation CD with backup software and user guide
- Quick start guide
- Maxtor 1-year limited warranty

FOR SUPPORT OR INFORMATION, CALL US AT 1-800-2MAXTOR OR VISIT US AT WWW.MAXTOR.COM

All Maxtor products are backed by our leading service and support staff.

Service includes:

- 24-hour on-line troubleshooting tools and email
- Maxtor's commitment to total customer satisfaction
- Product support representatives available Monday-Friday

To speak with a Maxtor product support representative:

In the U.S. and Canada, call 1-800-2MAXTOR
Mon.–Fri. from 8:00 a.m. to 5 p.m. (MST)

In Europe, call +353 1 204 1111
Mon.–Thur. from 8:30 a.m. to 5 p.m. (GMT) and
Fri. 8:30 a.m. to 4 p.m. (GMT)

In Australia, call 800-124-328

In Asia, call +65 6 481 6788
Mon.–Fri. from 7:00 a.m. to 3:00 p.m. (Singapore GMT +7)



One gigabyte, or GB, equals one billion bytes when referring to hard drive capacity. One terabyte, or TB, equals 1,000 gigabytes when referring to hard drive capacity. Accessible capacity may vary depending on operating environment and formatting. Quantitative usage examples for various applications are for illustrative purposes and are based on the following assumptions: each hour of DVD-quality video is 2.1GB, each digital photo is 1MB, and each MP3 is 4 minutes long. Actual quantities will vary based on various factors, including file size, file format, features and application software

©2006 Seagate, Seagate Technology. Maxtor and the Maxtor stylized logo are registered trademarks and Maxtor OneTouch and Maxtor DriveLock are trademarks of Seagate Technology LLC. Other trademarks are the property of their respective holders. Seagate Technology, 920 Disc Drive, Scotts Valley, CA 95066 U.S.A.