

7200 RPM Hard Drive Kit

HARD DRIVE KIT

30GB 40GB 60GB 80GB 120GB

HIGHLIGHTS

- 3.5-inch ATA/EIDE hard drive
- Faster launching, playing, and saving
- Field-proven dependability
- Complete upgrade kit

EASY INSTALLATION

- Step-by-step illustrated guide
- Automatic setup with MaxBlast™ software
- Easy-to-use diagnostic tools
- Options for first-timers and pros.



Maximize Your System's Performance

Designed for users who demand maximum performance and storage capacity, the Maxtor 7200 RPM hard drive can improve system performance by as much as 33% over an equivalent 5400 RPM drive in system-level tests. This means faster application launching, game playing, and file saving. The speed of a hard drive can have as big an impact on system performance as the speed of the processor—making the Maxtor 7200 RPM hard drive ideal for speed-intensive applications like digital video editing, database searches, and the latest games. These are the same award-winning drives being used by many of the world's top PC makers. And the Maxtor 7200 hard drive kit includes the only 7200 RPM drive to offer an Ultra ATA/133 interface for a data transfer rate of up to 133MB/sec.

Whether your storage needs are for creative work, business applications, or fun, Maxtor has the drive for you



Fast, Easy, Reliable

Fast

With a 7200 RPM hard drive, your system boots faster, programs launch more rapidly, and files save quicker.

Easy

MaxBlast software guides you step-by-step through the installation process.

Reliable

Features the latest advances in mechanical and electronic design to provide one of the industry's most reliable drives.

Included in this kit

- 3.5-inch ATA/EIDE hard drive
- Ultra ATA interface cable
- Mounting screws
- MaxBlast installation software for Windows
- Illustrated installation guide

Also available from Maxtor

Ultra ATA/133 PCI Adapter Card



- Adds two Ultra ATA/133 ports to your Windows-based PC
- Supports up to four ATA/IDE devices, including hard drives, CD/DVD drives, and more
- Blazing data transfer rates—up to 133MB/sec

Specifications

Capacity	30GB, 40GB, 60GB, 80GB, 120GB
Interface	ATA/EIDE
Average Seek Time*	
30GB, 40GB	<10ms
60GB, 80GB, 120GB	<9.3ms
Rotational Speed	7200 RPM
Data Transfer Rate*	up to 133MB/sec
Cache Buffer	2 MB
Compatibility	Mac & PC
Standard Warranty	1 year

*See label on the side of the retail box for exact drive specifications

Windows System Requirements

- Available 3.5-inch drive bay
- Windows 98SE, Me, 2000, or XP
- CD-ROM drive

Macintosh System Requirements

- Available 3.5-inch drive bay
- Power Mac G4 or other Power Mac with Mac-compatible ATA PCI card (not included)
- Mac OS 8.6 or higher, OS X 10.1 or higher
- Drives larger than 137GB require Mac-compatible ATA/133 card (not included)



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.
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Maxtor
What drives you.™