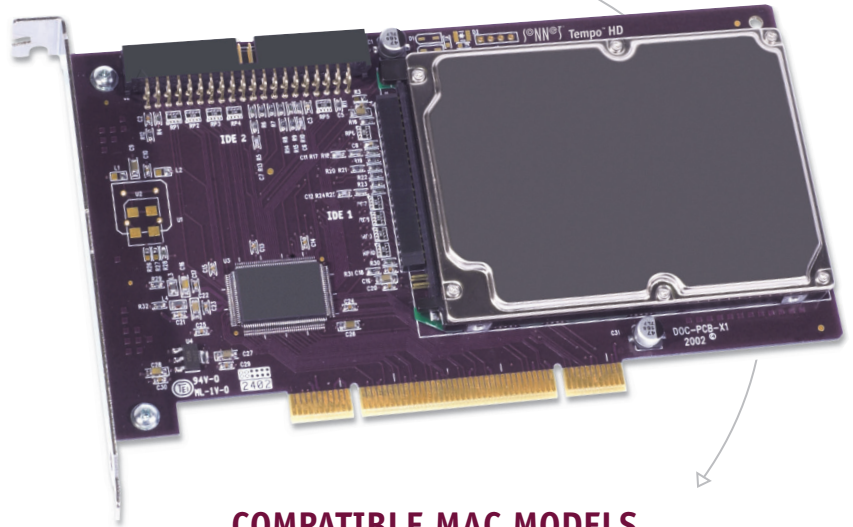


TEMPO™ HD

THE INTERNAL HARD DRIVE THAT INSTALLS IN SECONDS

KEY FEATURES

- ▶ Easy installation
- ▶ ATA100/133 drive controller card with on-board storage capability
- ▶ Add up to 1 2.5" and 2 3.5" internal ATA drives
- ▶ Boots from any attached hard drive
- ▶ Maximum transfer rate of 133 MB/s



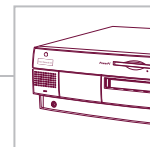
Is your computer's hard drive running out of storage space? Does the idea of opening your computer to upgrade it scare you? It's easier than you think! With the Tempo HD from Sonnet Technologies, you get more storage in an instant. This hard-drive-on-a-card requires no cables, brackets or screws—just attach a 2.5" drive, insert it into any PCI slot, and your installation is complete—it's that simple. Finally, you'll have the room you need without the installation hassles. Adding a hard drive has never been this easy!

The Tempo HD allows you to put that old (or new) 2.5" notebook drive back to work. And you can connect two of the latest, fastest, high capacity drives† to the additional ATA/133 port to really expand your storage capacity.

When you need a trouble-free way to add more storage space to your system, choose a Tempo HD—it's the internal hard drive that installs in seconds. Sonnet. Simply fast.

COMPATIBLE MAC MODELS

- Power Macintosh® Series 4400, 5400, 5500, 6400, 6500, 72xx, 7300, 7500, 7600, 8200, 85xx, 8600, 95xx, 9600
- Power Macintosh G3 All-in-one, Blue & White, Desktop, Minitower, Server
- Power Mac® G4 (all models except Cube)
- Power Mac G5
- Performa® Series 64xx
- Workgroup Server 7250, 7350, 8550, 9650
- Daystar Genesis & Millennium Series
- Power Computing PowerBase Desktop, PowerCenter, PowerCenter Pro, PowerCurve, PowerTower, PowerTower Pro, PowerWave
- StarMax 3000, 4000, 5000, 5500
- Twentieth Anniversary Macintosh
- UMAX C500, C600, C600X, J700, S900



Part No: THD-M

SONNET™

SIMPLY FAST™
www.sonnettech.com

Sonnet Technologies, Inc.
8 Autry, Irvine, CA 92618-2708 USA
Tel: 1-949-587-3500 Fax: 1-949-457-6350



SPECIFICATIONS

Software

Operating System Requirements
Mac OS Bootability
Drive Formatting

- Supports Mac OS 8.0 through OS X
- Supported from any attached drive
- Supports Apple® Drive Setup Utility (version 1.5 or later) or other third party software

Hardware

Compatible Models
Bus Interface
Number of Internal Drives Supported
Internal Drives Supported

- Most PCI Macintosh computers
- PCI
- 3 drives—1 onboard, 2 connected via ATA cable (sold separately)
- Supports any ATA/IDE fixed media hard drive including ATA/33, ATA/66, ATA/100, and ATA/133†
- Removable media/ATAPI devices supported under OS X
- Sustained rate dependent on drive specifications
- Up to 133 MB/s in burst master cycle
- Coexists with SCSI and onboard IDE devices
- 2 IDE ports (1 standard, 1 for onboard 2.5-inch drive)
- 40-pin/80-wire Ultra ATA cable (80-wire required for full Ultra ATA support)
- 40-pin/40-wire ATA cable (ATA/33 only)
- 3-year, limited warranty

Data Transfer Rate

Advanced Features

Cables Supported

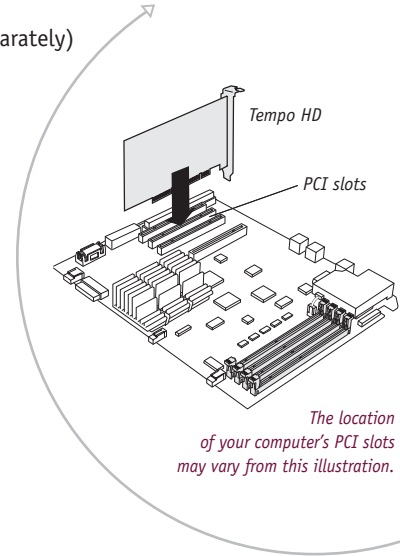
Warranty

Firmware

Auto Detection

- Automatically recognizes and configures DMA drive protocols ATA1 through ATA6
- Automatically recognizes 80-wire cable with ATA drives
- Compatible with ATA/33, ATA/66, ATA/100, and ATA/133†
- Flash-ROM upgradeable to latest firmware

Compatibility
Upgradeability



Apple Power Macintosh	Number of PCI Expansion Slots	Number of Unoccupied Expansion Bays in Computer
4400	2	1**
5400	1	0
5500	1	0
6400	2	1
6500	2	1**
7200, 7215	3	1
7220	2	1**
7300	3	1
7500	3	1
7600	3	1
8200	3	2
8500	3	2
8515	3	2
8600	3	1
9500	6	1
9500/180MP	6	1
9515	6	1
9600	6	2
9600/200MP	6	2

Apple Power Macintosh	Number of PCI Expansion Slots	Number of Unoccupied Expansion Bays in Computer
G3 All-in-one	3	1**
G3 Blue & White	4	3
G3 Desktop	3	1
G3 Minitower (pre-6/1/99)	3	1
G3 Minitower (6/1/99 and after)	3	1
G4 (PCI Graphics)	4	2-3
G4 (AGP Graphics)	3	2-3
G4 (Gigabit Ethernet)	3	2-3
G4 (Digital Audio)	4	2-3
G4 (Quicksilver)	4	3
Power Mac G5	3	1
Twentieth Anniv. Mac	1	0
Apple Servers		
Macintosh Server G3	3	2
Macintosh Server G4	3	2
Workgroup Server 7250	3	1
Workgroup Server 7350	3	1
Workgroup Server 8550	3	1
Workgroup Server 9650	6	2

	Number of PCI Expansion Slots	Number of Unoccupied Expansion Bays in Computer
Apple Performa		
Performa® 6400, 6410, 6420	2	1
Mac OS Compatibles		
Daystar Genesis and Millennium	6	6
Mactell XB-Pro	6	6
Power Computing		
PowerBase Desktop	3	1
PowerBase Tower	3	1
PowerCenter	3	1
PowerCenter Pro Desktop	3	1
PowerCenter Pro Minitower	3	2
PowerCurve	3	1
PowerTower	3	2
PowerTower Pro	6	5
PowerWave	3	2
StarMax		
3000	3	3
3000 Minitower	5	5
4000	3	3
4000 Minitower	5	5
5000	5	5
5500	5	4
UMAX		
C500	2	1**
C600	3	4
C600X	4	2
J700	4	2
S900	6	5

** Requires the removal of an internal CD-ROM or ZIP drive.

† High capacity (larger than 137GB) hard drives are supported in OS 9.x and OS 10.2.x using firmware version 3.5.0, 4.5 or later. For complete details, visit our website at www.sonnettech.com/support/tempoata.

Note: The Tempo HD supports deep sleep under Mac OS X Versions 10.0 through 10.1.4 with additional software available for download at www.sonnettech.com/support/tempoata. The Tempo HD does not support deep sleep in OS X Version 10.1.5.