



The Easy Way to Add Storage External Storage

Maxtor 1394 External Storage<sup>™</sup> is the fast, easy way to add storage to your PC or Mac. With data transfer rates up to 30 times faster than USB and the highest capacity available, the 1394 External Storage solution is perfect for today's storage-hungry digital entertainment equipment. Just plug it in and go—it's ready to use right out of the box for PC users, and Mac® users are just three simple clicks away. Compatible with 1394, i.LINK®

and FireWire® and powered by Maxtor's award-winning hard drive, it offers dependable storage/back-up for all your important documents and precious memories. Regardless of which capacity you select, every Maxtor External Storage device is backed by unparalleled support.

# 80GB 40GB

Designed for fast, easy storage upgrades

PC and Mac Compatible

#### **FEATURES:**

Easy installation

1394, i.LINK and FireWire compatible

Stackable ultra-sleek design

400 Mb/sec data transfer rate

Powered by Maxtor's award-winning hard drive







Front View Back View

Side View

## Fast

Up to 30 times faster than USB. Perfect for today's high-speed digital cameras, storage devices and audio equipment.



# Easy Installation

Ready to go right out of the box for PC users. Mac users are just three simple clicks away.



# High Capacity

Available in a range of capacities to meet your storage needs. To get an idea of what that means, 40GB can store 3 hours of DV video or 8.5 DVDs or 4,000 high-resolution digital photos (10MB/3.3Mpixels).



#### 1394 PCI Adapter Card K01PC1394A

1394 CardBus Adapter Card X01PM1394A

#### Also available from Maxtor

Add additional 1394 ports to your desktop or laptop system.

#### Maxtor 1394 PCI Adapter Card or Maxtor 1394 CardBus Adapter Card

These easy to install adapter cards add the power of two 1394 ports to your system, enabling you to connect to the latest consumer electronics devices, including digital cameras, audio equipment and Maxtor 1394 External Storage.









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

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### **Specifications**

#### MODEL NUMBERS

40GB 1394 External Storage-X01FWRA040 80GB 1394 External Storage-X01FWRA080

#### PRODUCT CONFIGURATION INTEGRATED INTERFACE

IEEE 1394 and SBP-2 compliant External 6-pin 1394 connector with hot-plug capability Supports serial bus data transfer rates of 100, 200 and 400 Mb/sec

#### DRIVE CONFIGURATION

Hard Drive: 3.5-inch IDE Actuator Type: Rotary voice coil Servo System: Embedded Cache Buffer: 2 MB

#### SYSTEM REQUIREMENTS PC USERS

Available 1394 port Pentium Class II processor Minimum 32 MB RAM Windows® 98 Second Edition/Millennium/2000

#### SYSTEM REQUIREMENTS MACINTOSH USERS

Available 1394 port Minimum 32 MB RAM Mac G3 or higher Mac OS 8.6 or higher CD-ROM drive

#### PERFORMANCE SPECIFICATIONS

Rotation Speed: 5400 RPM Track-to-Track Seek: 1 ms Full Stroke Read Seek: <20 ms Average Latency: 5.55 ms Start Time (0 to drive ready): 8.5 ms Cache Buffer: 2 MB

#### **ENVIRONMENTAL SPECIFICATIONS**

Operating Temperature: 5° C to 55° C Non-Operating Temperature: -40° C to 71° C Non-Operating Shock: 250 Gs Acoustics (Idle Mode): 3.3 bel (average sound power)

#### PHYSICAL SPECIFICATIONS

Dimensions: 1.625 x 6.0 x 8.625 inches (41.2 x 152.4 x 219 mm) Weight: 2 lbs, 10.6 oz.

#### POWER REQUIREMENTS

AC Input Voltage: 100 - 240 VAC Input Frequency: 47 - 63 Hz AC AC Input Current: 2A max (RMS)



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