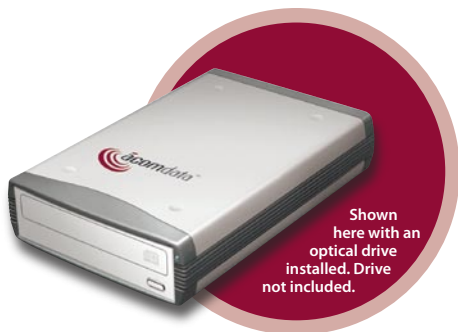


2195 Drive Enclosure

For CD/DVD and IDE/EIDE drives



Take your ATAPI CD-ROM/-R/-RW or DVD-ROM/-R/-RW drive beyond "the box." Or turn your IDE/EIDE hard drive into hi-performance external storage. Made from tough, yet lightweight components, 2195 Enclosures make installation and assembly a snap—literally.



USB 2.0¹ & FireWire 400

The USB 2.0 interface moves data as fast as 480 Mbps. The FireWire interface offers real-time, host-independent transfers at up to 400 Mbps².

EASY ASSEMBLY & SETUP

Complete, illustrated instructions, plus components that snap together make installation and setup quick and easy.

FANLESS DESIGN

The enclosure dissipates heat so efficiently it doesn't need a fan, allowing the drive to operate as quietly as possible.

HOT PLUGGABLE

With your computer running you can: connect or disconnect the Drive for quick portability; turn the Drive off when you're not using it.

PLUG & PLAY

Once your drive is installed, in most cases you simply need to connect the interface cable and plug in the AC adapter/power cord.

48-BIT LOGICAL BLOCK ADDRESSING

With 48-bit LBA, the 2195 supports the highest capacity IDE/EIDE drives available today—and for years to come.

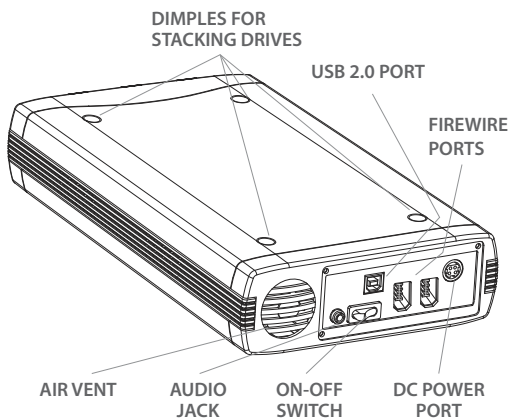
SYSTEM REQUIREMENTS

- PC with minimum 233 MHz Pentium or equivalent (Celeron, AMD etc.) running Windows XP, 2000, Me, or 98SE
- Mac or Power Mac running Mac OS 9 or Mac OS X
- Available USB or 6-pin FireWire port

PACKAGE CONTENTS

- AcomData 2195 Enclosure
- USB cable
- 6-pin to 6-pin FireWire cable
- USB 2.0 Driver CD (needed for Windows 98SE only)
- AC adapter and power cord
- Printed User's Guide
- Warranty Registration Card

ONE YEAR LIMITED WARRANTY



SPECIFICATIONS

- Interfaces:
 - Hi-Speed USB 2.0
 - FireWire 400 (IEEE 1394a)
- Interface transfer rate (max.):
 - USB 2.0: 480 Mbps
 - FireWire: 400 Mbps
- Dimensions:
 - 6.7" x 2.16" x 10";
 - 170 x 55 x 254 mm
- Weight: 1.32 lbs; 600 g



1) THIS DEVICE IS BACKWARD COMPATIBLE WITH USB 1.1. IF USING A USB 1.1 CONNECTION, DATA TRANSFERS WILL BE AT USB 1.1 SPEEDS (UP TO 12 MBPS).

2) DATA TRANSFER SPEEDS WILL DEPEND ON THE TYPE OF DEVICE INSTALLED (E.G. CD DRIVE, DVD DRIVE, HARD DRIVE) AND THE DEVICE'S OWN SPECIFICATIONS.

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