



MAXELERATE™

Faster Boot Drive for your Mac mini: Store more stuff! Connect more stuff!

It's nothing short of revolutionary in design and function, but many users need more from their Mac mini.

Enter WiebeTech's Maxelerate!

Faster boot drive

Maxelerate boasts a disk read and write performance that is 30 percent faster than the drive that comes inside of the Mac mini. And because it's bootable, use it as a startup disk, taking full advantage of FireWire technology.

Thermally engineered

Continuing WiebeTech's tradition of using intelligent metal design, Maxelerate is thermally engineered with heat issues in mind. Its aluminum design with a very quiet fan allows for excellent cooling.

Store more stuff

Maxelerate holds drives up to 500GB. That's up to 12 times the internal storage that comes in a Mac mini. It gives you perfect growing room to edit more home movies, take more pictures, and listen to more music.

Connect more stuff

Maxelerate sports three daisy-chainable FireWire ports and a 3-port USB2 hub, making it an ideal central station for more hard drives, digital cameras or many other computer peripherals.

Free more space

Best of all, you can achieve this speed, storage and all of the new ports in a space no bigger than the Mac mini itself. Beautifully designed out of aluminum to complement Apple's design, Maxelerate fits perfectly underneath any Mac mini.

Tested and Formatted

When you buy a drive from WiebeTech, we go the extra mile to make sure your product works for your computer. Before your order is shipped, it is individually tested and formatted to your needs whether it is Mac, PC or both.

FEATURE

Supports Hi-speed Data Transfer

USB speed of up to 480 Mbps, and FireWire speeds of up to 400 Mbps (FireWire 400).

Faster Boot Drive

Supports 3.5" IDE drives – 30% faster than internal Mac mini drive.

Bus Power

Delivers bus power (from Mac mini host) for downstream USB 1.1 and 2.0 devices.

Daisy-chainable

FireWire ports allow attaching additional FireWire devices.

USB2 Hub

Three ports.

Aluminum Construction

Provides excellent thermal efficiency.

Disk Drive Power Input Jack

Allows powering off of standard 4-pin drive power connectors such as found inside most computer systems.

Power Switch

Allows powering enclosure down before removal from FireWire or USB. Helps prevent port blowouts.

INCLUDES:

Order code: MAX

Maxelerate enclosure
AC cable
FireWire 400 cable
USB2 cable
AC adapter (+12V/3A 100-240 VAC)
Information CD
Limited Warranty Statement

TECHNICAL SPECIFICATIONS

Bridge Chipset:

Initio 1530, Cypress CY7C65640A

Bus Interface:

USB 2.0 and FireWire 400 (IEEE 1394a)

Transfer Rate:

USB 2.0 Port: 12/480 Mbps IEEE 1394a
(FireWire 400) port: 100/200/400 Mbps

Connector:

Two USB type-A receptacles
One USB type-B receptacle
Three FireWire 400 (1394a) connectors
One DC-jack input (+12V/3A)

Drive Compatibility:

ATA6 or ATA7 drives (IDE or EIDE)

Operating System:

Windows XP, 2K, Mac OS 9.1, 9.2, OS X
Linux distributions supporting FireWire

Power Switch:

Power On / Access
On / Off (prevents port blowouts)

Dimensions:

9" x 5.25" x 1.5" (229mm x 133mm x 38mm)

Shipping Weight:

1.2 lbs. (without drive)

Certification:

FCC, CE

First-class Tech Support

We don't want anything to go wrong with your WiebeTech product. But if it does, Tech Support is standing by and ready to help. We offer 90 days of free phone support at **1-866-744-8722**. After 90 days, email support is available at support@wiebetech.com.