AKiTiO®

www.akitio.com

Thunder2 Storage-AV

Setup guide

For the latest version of this document,
please download the PDF manual at
http://www.akitio.com/support/user-manuals

Thunderbolt™ driver for Microsoft Windows
**http://www.akitio.com/support/software/
thunderbolt-driver-windows**

E15-573M1AA001

PN: E15-573M1AA001
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CE FC

Front View & Rear View

LED indicator
Green: Power ON
Blue plus green: Thunderbolt link established

⚡
Thunderbolt™ port (20 Gbps)

HDMI
HDMI 1.4b compliant port

DC 12V
DC +12V/4A power receptacle

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Intel Corporation in the U.S. and/or other countries.*
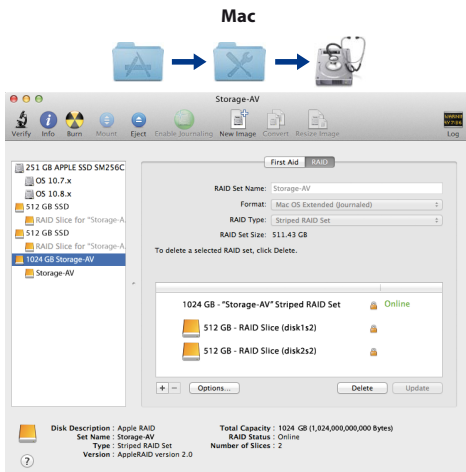
1

Setup

Turn on the computer, plug in the power adapter and connect the Thunderbolt cable to the computer.

IMPORTANT NOTICE!

This device will only turn on when the cable is connected and the computer is powered on.

Mac

The SSDs are setup as RAID 0 and have been pre-formatted with the HFS+ file system for use on the Mac.

To manage the RAID array, please use the disk utility on your Mac.

3

Windows

For Windows, a Thunderbolt certified device driver must be installed for the device to function properly.
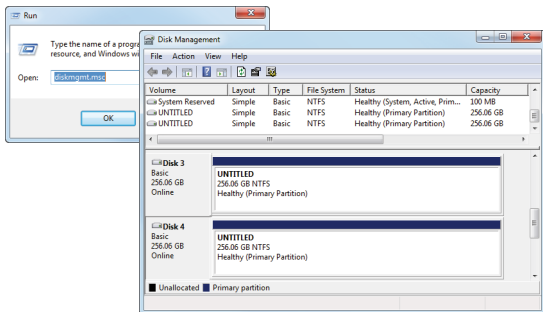
Thunderbolt driver for Windows 7 and Windows 8
http://www.akitio.com/support/software/thunderbolt-driver-windows

Please remove any existing partitions and create a new NTFS partition.

Start / Run... → diskmgmt.msc

4

Thunderbolt™ Daisy-Chain

Connect up to 6 Thunderbolt devices (storage and display).

The AKiTiO Thunder2 Storage-AV has to be turned on in order for the other devices in the daisy-chain to be recognized.

The HDMI output supports a maximum resolution of
• 3840 x 2160 at 30 Hz
• 4096 x 2160 at 24 Hz

When connecting a display via HDMI, you cannot connect a second display via Mini DisplayPort unless the second one is a Thunderbolt display.