Quick Start Guide

Package Contents

- OWC Accelsior S PCIe card (SSD not included)
- Phillips screws (4)

System Requirements

Mac Requirements

- OS X 10.6.8-10.11.6
- macOS 10.12 and later
- Intel-based Mac with available PCIe slot capable of supporting an x2 PCIe card. For optimal performance, use a PCIe 2.0 slot running at x4 speeds or greater.

PC Requirements

- Windows® Vista and later
- Any PC with available PCIe 2.0 or 1.0 slot capable of supporting an x2 PCIe card. For optimal performance, use a PCIe 2.0 slot running at x4 speeds or greater.

Supported Drives

Any 2.5” SATA hard drive (HDD) or solid state drive (SSD)

Hardware Installation

Before you proceed:

- Power off the computer and disconnect its power source.
- Disconnect all peripheral devices from the computer.
- Take proper electrostatic discharge precautions (see below).

Your computer is a static-sensitive device. It is susceptible to invisible damage if not protected during installation. For proper grounding, we recommend using a grounding strap. Work in a clean, static-free area, and avoid wearing clothing that retains static charges.

www.owcdigital.com/support/anti-static

Technical Support

Phone: M–F, 8am–5pm Central Time (866) 692-7100 (N. America)
+1 (815) 338-4751 (International)

Chat: M–F, 8am–8pm Central Time www.owcdigital.com/support

Email: Answered within 48 hours www.owcdigital.com/support

STEP 1: Remove the Accelsior S from its packaging and set it down on a flat surface with the black SATA connector facing up.

STEP 2: Install the 2.5 inch SATA drive of your choice. Detailed instructions with photos are available on the back of this document.

STEP 3: Install the Accelsior S in a compatible PCIe slot and secure it to the computer chassis according to its specifications.

See Reverse
Set the OWC Accelsior S down on a flat surface. Make sure the black SATA connector is facing up, as shown above.

Slide the SATA connector on the drive into the SATA connector on the Accelsior S. Ensure the drive is fully seated, as shown.

Holding the drive securely to the Accelsior S, turn over the Accelsior S.

Install the four Phillips screws into the four screw holes to secure the drive to the Accelsior S, as shown.