



## Celerity Fibre Channel Release v1.08 - VMware

### 1. General Release Information

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These product release notes define the new features, changes, known issues and release details that apply to the 16Gb Celerity Fibre Channel adapter product v1.06 that was released on 05/21/2015. This information pertains to the VMware ESXi Server v5.x OS.

### 2. Changes

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- **Version 1.08 (Released 05/21/2015)**
  - **Note:** It is recommended that latest firmware, available on the ATTO website for 16Gb Celerity Fibre Channel Host Bus Adapters, be utilized with this driver release.
  - **New Features, Enhancements and Changes**
    - Resolved a temperature and link status display issue.
    - Addressed a kernel panic occurring when a previous command had not finished executing.
    - Fixed a HBA identifier display issue.
- **Version 1.06 (Released 06/09/2014)**
  - **Note:** It is recommended that latest firmware, available on the ATTO website for 16Gb Celerity Fibre Channel Host Bus Adapters, be utilized with this driver release.
  - **New Features, Enhancements and Changes**
    - Added support for VMware ESXi v5.5 Certified Driver for Celerity 16Gb Fibre Channel adapters.
- **Version 1.02 (Released 05/06/2013)**
  - **Note:** It is recommended that latest firmware, available on the ATTO website for 16Gb Celerity Fibre Channel Host Bus Adapters, be utilized with this driver release.
  - **New Features, Enhancements and Changes**
    - Initial release of VMware ESXi v5.x Certified Driver for Celerity 16Gb Fibre Channel adapters.
- **Version 1.00 (Released 12/06/2012)**
  - **Note:** It is recommended that latest firmware, available on the ATTO website for 16Gb Celerity Fibre Channel Host Bus Adapters, be utilized with this driver release.
  - *Initial release of VMware ESXi 5.x driver for the Celerity 16Gb FC adapters.*
  - **New Features, Enhancements and Changes**
    - Initial release of VMware ESXi v5.x for Celerity 16Gb Fibre Channel adapters.
    - Includes support for N\_Port ID Virtualization (NPIV)

### 3. Known Issues/Advisements

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- There may be a potential issue if you try to connect directly to a disk drive while topology is set to P2P Preferred (or even AL preferred) the device will not be found. If that happens, set the topology correctly.
- Arbitrated Loop is not intended to work at 16Gb.
- If the card is placed in an Intel Grosse Point motherboard, the system will not boot. This is a third party issue; the Grosse Point motherboard is EOL.

- The system will not boot if the card is placed in an MSI 277A-GD80 motherboard and the System BIOS PCI ROM Priority is set for EFI Compatible ROM. To prevent this issue, set the System BIOS PCI ROM Priority setting to Legacy ROM.

#### 4. Affected Products

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Product Name	SKU
Celerity FC 164E	CTFC-164E-000
Celerity FC 162E	CTFC-162E-000
Celerity FC 161E	CTFC-161E-000

#### 5. Contacting ATTO Support

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ATTO Technology, Inc. is renowned for its technical support services. ATTO's goal is to provide you the quickest response possible for your technical support needs, and is available Monday-Friday, 8:00 AM to 6:00 PM EST (except holidays and plant closings).

ATTO Technical Support can be contacted via phone or email:

- Phone: 716.691.1999 ext. 242
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