



Celerity Fibre Channel BIOS Config Release 150316

1. General Release Information

These product release notes define the new features, changes, known issues and release details that apply to the Celerity Fibre Channel Host Adapter flash bundle package, version 150316, which was released on 03/16/2015. This information pertains to the flash bundles and BIOS utility associated with the Celerity Fibre Channel product.

2. Changes

- **Version 150316/BIOS v1.15/EFI v1.01 (Released 03/16/2015)**
 - **New Features, Enhancements and Changes**
 - Resolved a Mailbox Command error
 - Fixed a problem where the Config utility would occasionally be entered on a warm boot.
- **Version 140810/BIOS v1.10/EFI v1.01 (Released 08/28/2014)**
 - **New Features, Enhancements and Changes**
 - Addressed a BIOS loading issue in certain Intel motherboard environments
 - Made enhancements for data link management
- **Version 131202/BIOS v1.02/EFI v1.01 (Released 02/06/2014)**
 - **New Features, Enhancements and Changes**
 - Corrected a double mailbox command completion problem.
 - Resolved a mailbox error when assigning addresses above 4G.
- **Version 130410/BIOS v1.02/EFI v1.01 (Released 4/17/2013)**
 - **New Features, Enhancements and Changes**
 - Resolved a hang issue related to the timer function.
- **Version 121108/BIOS v1.01/EFI v1.01 (Released 11/08/2012)**
 - **New Features, Enhancements and Changes**
 - The Legacy BIOS driver has been added.
 - The Port Database is now sorted so devices appear in the same Target ID order each time the system is booted.
 - Enhancements have been made to bump the advertised PCIe speed capability back up to Gen 3 if it had been lowered by placing the card in another platform.
- **Version 120924/BIOS v1.0/EFI v1.0 (Released 9/24/2012)**
 - **New Features, Enhancements and Changes**
 - Initial release for the FC-161E and FC162E.

3. Known Issues/Advisements

- If the card is placed in certain slots of an Intel Grosse Point machine, the system will not boot.
- The system will not boot if the card is placed in an MSI GD80 motherboard and the System BIOS PCI ROM Priority is set for EFI Compatible ROM. The System BIOS is trying to run both the EFI and Legacy BIOS at the same time. To work around this issue, set the System BIOS PCI ROM Priority setting to Legacy ROM.
- 164E is not supported in Mac OS X

4. Affected Products

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

5. Contacting ATTO Support

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
- E-Mail: techsupport@attotech.com