



Celerity Fibre Channel BIOS Config Release 180406

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 180406, which was released on 04/16/2018. This information pertains to the flash bundles and BIOS utility associated with the Celerity 8Gb Fibre Channel Host Bus Adapter product.

2. Changes

- **Version 180406/BIOS v3.40/EFI v1.25 (Released on 04/16/2018)**
 - **New Features, Enhancements, and Changes**
 - Added support for a new flash bundle format that supports smaller download portions compatible with the maximum transfer size for the driver
- **Version 171213/BIOS v3.40/EFI v1.25 (Released 12/18/2017)**
 - **New Features, Enhancements, and Changes**
 - Updated the BIOS driver to search for the BIOS setup utility in a new area of flash
- **Version 160505/BIOS v3.40/EFI v1.25 (Released 05/09/2016)**
 - **New Features, Enhancements, and Changes**
 - Fixed a Configuration Utility launching issue
- **Version 150803/BIOS v3.35/EFI v1.25 (Released 08/12/2015)**
 - **New Features, Enhancements and Changes**
 - [BIOS] Added identifiers for SES devices
 - [EFI] Supports UEFI Secure Boot
 - [Config] Added T10-PI Enable/Disable functionality
 - [EFI] Addressed an EFI driver image issue
- **Version 140822/BIOS v3.30/EFI v1.20 (Released 04/28/2014)**
 - **New Features, Enhancements and Changes**
 - [BIOS] Addressed a BIOS loading issue in certain Intel motherboard environments
- **Version 130228/BIOS v3.25/EFI v1.20 (Released 03/07/2013)**
 - **Note:** The following apply to v3.25.
 - **New Features, Enhancements and Changes**
 - [EFI Config] Improved memory handling when the NVRAM is saved and the configuration utility is exited and re-entered.
 - [EFI] Enhancements related to keeping track of system time more precisely.
 - [EFI] Fixed several issues with using CD-ROM type devices.
 - [BIOS Config] Limits the number of units found to 256.
 - [Config] Execution Throttle default is 255 (disabled).
 - [EFI Config] NVRAM is read-only for certain platforms.
- **Version 3.24 (Released 07/30/2010)**
 - **Note:** The following apply to v3.24.
 - **New Features, Enhancements and Changes**

- [BIOS] Feature enhancement related to booting off the card on certain platforms in BIOS driver.
- **Version 3.23 (Released 11/19/2009)**
 - **Note:** The following apply to v3.23.
 - **New Features, Enhancements and Changes**
 - [BIOS, Config] Feature enhancements related to Point-to-Point direct connect mode in the BIOS driver.
- **Version 3.22 (Released 8/31/2009)**
 - **Note:** The following apply to v3.22.
 - **New Features, Enhancements and Changes**
 - [BIOS, Config] Adapter discovery loop repeats until adapter count reaches the maximum, resulting in adapter duplicates showing in the discovery list on the Dell T 610.

3. Known Issues/Advisements

- None

Affected Products

Product Name	SKU
Celerity FC 81EN	CTFC-81EN-000
Celerity FC 82EN	CTFC-82EN-000
Celerity FC 84EN	CTFC-84EN-000

4. 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 8:00 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