



ThunderLink Fibre Channel 1082 Multipath Director Release V1.30MP – Mac OS® X

1. General Release Information

These product release notes define the new features, changes, known issues and release details that apply to the ThunderLink Fibre Channel 1082 adapter product v1.30MP that was released on 08/06/2015. This information pertains to Mac OS X. **Note:** It is recommended that latest firmware available on ATTO website be utilized with this driver release.

2. Changes

- **Version 1.30MP (Released 08/06/2015)**
 - **New Features/Enhancement**
 - Added support for the Dot Hill 4854 array
 - Fixed processing of the max transfer size values set by the Config Tool
 - The dynamic execution throttle minimum value has been increased to account for task set full simulations
 - The event logging service has been improved to use less system resources
 - Added support for the T10-PI setting in atfcnvr.
- **Version 1.20MP (Released 10/30/2014)**
 - **New Features/Enhancement**
 - Support for Mac OS X 10.10
 - Added support for atmpinfo diagnostic output.
 - Added support for user driven rescanning of all paths to devices.
 - Added support for a path to be a member of two path sets at one time.
 - Added support for the Dot Hill 4844 storage array
 - Added support for Quantum StorNext QX series storage.
- **Version 1.00MP**
 - **New Features/Enhancements**
 - Initial release of Mac drivers for the ThunderLink FC 1082.
 - **Supported OS**
 - Mac OS X 10.6.8
 - Mac OS X 10.7
 - Mac OS X 10.8
 - Mac OS X 10.9

3. Known Issues/Advisements

- None

4. Affected Products

Product Name	SKU
ThunderLink FC 1082 Desklink device	TLFC-1082-D00/DE0

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. Please visit <https://www.attotech.com/support/> for hours of operation.

ATTO Technical Support can be contacted via phone or email:

- Phone: 716.691.1999 ext. 242
- E-Mail: techsupport@attotech.com