



ION219-A and IONPS-A Release Notes

Date: December 22, 2010

Version: 1.0.4

Overview

This release note covers the requirements, important notes, new features and changes, addressed issues and known limitations for the ION219-A chassis and IONSP-A power supply.

Management of the ION219-A and IONPS-A requires the use of an IONMM management module installed in the ION219-A chassis. Management information is available using a web browser or via Command Line Interface (CLI) via the local USB port or telnet of the IONMM.

Requirements:

Firmware version 1.0.4 and these release notes apply to the following products:

- ION219-A
- IONPS-A

New Features and Enhancements:

The following list is new features and enhancements for version 1.0.4 of the ION219-A and IONPS-A products.

- The chassis serial number and hardware revision are now displayed through the management interface
- The IONPS-A sensor status information is now displayed on the same page as the user definable thresholds setting
- Boot Loader revision is now displayed through the management interface
- New cards inserted into the chassis will display more quickly in the management interface, however using the refresh button or folding/unfolding chassis node tree may be required

Known Feature Limitation:

The following list is currently known issues for the IONPS-A products.

- For web-based management, Transition Networks recommends the use of Microsoft Internet Explorer

Related Documentation:

- ION219-A User Guide (33412)
- IONPS-A User Guide (33423)