



FastStream SC 5700 Quick Start Guide

For details on mounting, physical connections and network configuration, refer to the *FastStream Installation and Operation Manual* on the CD packed with your FastStream SC 5700.

ATTO Technology, Inc.

Unpack the packing box; verify contents

- The FastStream. Note the serial number of your FastStream unit: _____
- Power cord
- "L" brackets for mounting in a 19" rack
- CD which includes the Firmware, Installation and Operation Manual, QuickNAV IP discovery program and system drivers

Install the FastStream

- 1 Place the FastStream SC 5700 on a stable flat surface or install it into a standard rack.
If installing into a rack, see Exhibit 2.0-1.
 - a. Attach "L" brackets so that the front side with the LEDs face front and the connector side is at the back.
 - b. Install the FastStream horizontally within the rack so it does not reduce the air flow within the rack.
- 2 Connect the host computer to Fibre Channel port 1 or 2
- 3 Connect Fibre Channel devices from your SAN to the FastStream ports 3 and 4
- 4 Add power to the devices.
- 5 Connect the Ethernet port to your network.
- 6 Connect the AC power cord from the FastStream to the proper AC source outlet.



CAUTION

The power source must be connected to a protective earth ground and comply with local electrical codes. Improper grounding may result in an electrical shock or damage to the unit.

If you are using a rack, the power requirements plus the power draw of the other equipment in the rack must not overload the supply circuit and/or wiring of the rack.

- 7 Use the power switch and switch on power to the FastStream
- 8 Wait up to two minutes for the FastStream Ready LED to light indicating the FastStream has completed its power-on self test sequence.
- 9 Windows® users continue to [Install Windows drivers](#) ; Mac® users continue to [Discover the IP address](#)

Install Windows drivers

- 1 Windows will automatically detect the FastStream SC 5700 and ask for the driver in the **Add Hardware** wizard. Select **Install from a list or specific location**

- 2 Click **Next**
- 3 Choose **Don't Search**
- 4 Click **Next**
- 5 Choose **Have disk**
- 6 Specify the driver as found in the **PC** folder in the setup CD. The files will be in a folder based on your operating system: Win2K drivers for Windows 2000 and Windows XP; Win2K3 drivers for all 2003 Server products.
Use the files directly from the CD or copy them onto a floppy or to a local directory on your hard drive.
- 7 Follow the remaining instructions to complete the installation procedure.
- 8 After the driver is installed, the FastStream is listed in the Windows Device Manager **System Devices** folder.

Discover the IP address

The FastStream SC 5700 is initially configured with DHCP enabled. It is best if you have access to a DHCP server.

- 1 Work from the computer attached to the FastStream SC 5700 Ethernet port on the same broadcast domain. From the CD supplied with your FastStream, run the QuickNav Utility **QuickNAV-windows.exe** for Windows or **QuickNAV-Mac** for Mac OS X.
- 2 Locate the FastStream with the serial number recorded earlier.
- 3 Highlight the serial number.
- 4 Click **Next**.

If a DHCP server is available on your network, an address is assigned automatically by the server. Note the assigned address:

If you do not have a DHCP server, get an IP address and subnet mask from your network administrator, type it into the area provided, and select **Next**.

- 5 Click on **Launch Browser**
Your browser points to the FastStream SC 5700 splash screen.

Begin initial configuration

- 1 The ExpressNAV interface welcome screen appears. Click on **Enter Here**
- 2 Type in the username and password.
- 3 The **Initial Setup** page appears. Continue to **Configure RAID** in the Installation and Operation manual.