



SSL Inspector Appliance Safety Notice

READ THIS FIRST

1. Where to get more Information

The **Netronome Systems, Inc.** web site contains current information about the company, locations of offices, new and existing products, contacts for sales and service, plus technical support. To access the **Netronome Systems, Inc.** web site, enter this URL in your web browser: <http://www.netronome.com>

2. Safety Information

The information provided is intended only for the Netronome SSL Inspector Appliances with Part Numbers: SI-8000C, SI-8000F and SI-8000FB.

The SSL Inspector Appliance is powered by two separate power cords that plug into the rear of the appliance. To completely power down the device it is important to always disconnect both the power cords from the appliance. To reduce the risk of electrical shock, do not disassemble this product. The Appliance was designed with no user serviceable parts. Return it to Netronome when service or repair work is required. Opening or removing the cover may expose you to dangerous voltage or other risks. Incorrect assembly can cause electric shock or Fire Hazard when this appliance is subsequently used.

Both the SI-8000F and SI-8000FB are operated with optical fiber SFP devices that are classified as Class 1 Laser devices. The appliances have not been tested or certified with a higher classification of Laser. Please adhere to the safety instructions and warnings provided with the Optical SFP Devices utilized in these appliances.

3. FCC Warning

The SSL Inspector Appliance has been tested and found to comply with the regulations for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the *SSL Inspector Appliance Administration and Deployment Guide*, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause interference.

4. Installation Instructions

Detailed installation and operation instructions can be found in the *SSL Inspector Appliance Administration and Deployment Guide*.

5. Documentation

The *SSL Inspector Appliance Administration and Deployment Guide* comprehensively describes the SSL Inspector Appliance, its operation, usage and support. Please read the document carefully before operating the Appliance.

6. Need more help?

Send an email detailing your information or support requirement to support@netronome.com or contact the nearest **Netronome Systems** technical support representative.