
Organization of Product Documentation

NOTE: HP periodically updates the ProCurve 9300/9400 Series Routing Switch documentation. For the latest version of any of these publications, visit the ProCurve website at:

<http://www.procurve.com>

Click on **Technical Support**, then **Product manuals**.

NOTE: All manuals listed below are available on the ProCurve website, and also on the Documentation CD shipped with your HP product.

Installation and Basic Configuration Guide for ProCurve 9300 Series Routing Switches

This is an electronic (PDF) guide containing product safety and EMC regulatory statements as well as installation and basic configuration information, and software and hardware specifications.

Topics Specific to the 9300 Series Routing Switches

- Product mounting instructions
- Module installation
- Basic access and connectivity configuration (passwords, IP addresses)
- Redundant management module commands and file systems
- Cooling system commands and information
- Basic software feature configuration (SNMP, clock, mirror/monitor ports)
- Configuring for these features:
 - Uni-Directional Link Detection (UDLD)
 - Metro Ring Protocol (MRP)
 - Virtual Switch Redundancy Protocol (VSRP)
 - GVRP (dynamic VLANs)
- Software update instructions
- Hardware specs
- Software specs (e.g. RFC support, IEEE compliance)

Information on Configuring Features for 9300 Series and 9408sl Routing Switches

- Port settings
- VLANs
- Trunks
- Spanning Tree Protocol
- Syslog

Quick Start Guide for ProCurve 9300 Series Routing Switches

This is a printed guide you can use as an easy reference to the installation and product safety information needed for out-of-box setup, plus the general product safety and EMC regulatory statements of which you should be aware when installing and using a Routing Switch.

Installation and Basic Configuration Guide for the ProCurve 9408sl Routing Switch

This is a printed guide that describes the ProCurve 9408sl and provides procedures for installing modules and AC power supplies into the ProCurve 9408sl, cabling the 10-Gigabit Ethernet interface ports, and performing a basic configuration of the software.

Topics Specific to the 9408sl Routing Switch

- Product overview and architecture
- Product mounting instructions
- Module installation
- Basic access and connectivity configuration (passwords, IP addresses)
- Management Module redundancy and file systems
- Interacting with the cooling system, switch fabric module, and interface modules
- Basic software feature configuration (SNMP, clock, mirror/monitor ports)
- Hardware maintenance instructions
- Software update instructions
- Hardware specs
- Safety and regulatory statements
- Software specs (e.g. RFC support, IEEE compliance)

Advanced Configuration and Management Guide for ProCurve 9300/9400 Series Routing Switches

This is an electronic (PDF) guide that contains advanced configuration information for routing protocols and Quality of Service (QoS). In addition, appendixes in this guide contain reference information for network monitoring, policies, and filters.

Information on Configuring Features

- Quality of Service (QoS)
- Access Control Lists (ACLs)
- Rate limiting
- IPv4 routing
- RIP
- IP Multicast
- OSPF
- BGP4
- Multi-protocol BGP (MBGP)
- Network Address Translation (NAT)

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- VRRP and VRRPE (VRRP extended)
 - IPX routing
 - AppleTalk routing
 - Route health injection
 - RMON, NetFlow, and sFlow monitoring

IPv6 Configuration Guide for the ProCurve 9408sl Routing Switch

This is an electronic (PDF) guide that describes the IPv6 software and features. It provides conceptual information about IPv6 addressing and explains how to configure basic IPv6 connectivity and the IPv6 routing protocols. The software procedures explain how to perform tasks using the CLI.

Command Line Interface Reference for ProCurve 9300/9400 Series Routing Switches

This is an electronic (PDF) guide that provides a dictionary of CLI commands and syntax.

Security Guide for ProCurve 9300/9400 Series Routing Switches

This is an electronic (PDF) guide that provides procedures for securing management access to HP devices and for protecting against Denial of Service (DoS) attacks.

Diagnostic Guide for ProCurve 9300/9400 Series Routing Switches

This is an electronic (PDF) guide that describes the diagnostic commands available on HP devices. The software procedures show how to perform tasks using the Command Line Interface (CLI).

Removing and Installing XENPAK Optics

This is a printed instruction sheet describing the correct preparation and procedure for removing and installing XENPAK optics on the 10-Gigabit Ethernet modules.

Read Me First

The "Read Me First" document, printed on bright yellow paper, is included with every chassis and module. It contains an overview of software release information, a brief "Getting Started" section, an included parts list, troubleshooting tips, operating notes, and other information that is not included elsewhere in the product documentation. It also includes:

- software update instructions
- operating notes for this release

Release Notes

These documents describe features and other information that becomes available between revisions of the main product guides. New releases of such documents will be available on HP's ProCurve website. To register to receive email notice from HP when a new software release is available, visit:

<http://www.procurve.com>

In the "My Procurve" box on the right, click on "Register".

Product Documentation CD: A Tool for Finding Specific Information and/or Printing Selected Pages

This CD is shipped with your ProCurve Routing Switch product and provides the following:

- A **README** file describing the CD contents and use, including easy instructions on how to search the book files for specific information
- A **Contents** file to give you easy access to the documentation on the CD
- Separate PDF files of the individual chapters and appendixes in the major guides, enabling you to easily print individual chapters, appendixes, and selected pages
- Single PDF files for each of the major guides, enabling you to use the Adobe® Acrobat® Reader to easily search for detailed information
- Additional files. These may include such items as additional Read Me files and release notes.

