

# Product Documentation

## About Your Switch Manual Set

The switch manual set includes the following documentation:

- *Read Me First*—a printed guide shipped with your switch. Provides software update information, product notes, and other information.
- *Installation and Getting Started Guide*—a printed guide shipped with your switch. This guide explains how to prepare for and perform the physical installation and connect the switch to your network.
- *Management and Configuration Guide*—a PDF on the ProCurve Networking Web Site that describes how to configure, manage, and monitor basic switch operation.
- *Advanced Traffic Management Guide*—a PDF on the ProCurve Networking Web Site that explains how to configure traffic management features such as VLANs, MSTP, and QoS.
- *Multicast and Routing Guide*—a PDF on the ProCurve Networking Web Site that explains how to configure IGMP and IP routing.
- *Access Security Guide*—a PDF on the ProCurve Networking Web Site that explains how to configure access security features and user authentication on the switch.
- *Release Notes*—posted on the ProCurve Networking Web Site to provide information on software updates. The release notes describe new features, fixes, and enhancements that become available between revisions of the main product guide.

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### Note

For the latest version of all ProCurve switch documentation, including Release Notes covering recently added features, visit the ProCurve Networking Web Site at [www.procurve.com](http://www.procurve.com), click on **Technical support**, and then click on **Product manuals (all)**.

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## Feature Index

For the manual set supporting your switch model, the following feature index indicates which manual to consult for information on a given software feature.

Feature	Management and Configuration	Advanced Traffic Management	Multicast and Routing	Access Security Guide
802.1Q VLAN Tagging		X		
802.1p Priority	X			
802.1X Port-Based Authentication				X
AAA Authentication				X
Authorized IP Managers				X
Authorized Manager List (web, telnet, TFTP)				X
Auto MDIX Configuration	X			
BOOTP	X			
Config File	X			
Console Access	X			
Copy Command	X			
CoS (Class of Service)		X		
Debug	X			
DHCP Configuration		X		
DHCP Option 82			X	
DHCP/Bootp Operation	X			
Diagnostic Tools	X			
Downloading Software	X			
Dynamic Configuration Arbiter				X
Eavesdrop Protection				X
Event Log	X			

<b>Feature</b>	<b>Management and Configuration</b>	<b>Advanced Traffic Management</b>	<b>Multicast and Routing</b>	<b>Access Security Guide</b>
Factory Default Settings	X			
Flow Control (802.3x)	X			
File Management	X			
File Transfers	X			
Friendly Port Names	X			
GVRP		X		
Identity-Driven Management (IDM)		X		
IGMP			X	
Interface Access (Telnet, Console/Serial, Web)	X			
IPv4 Addressing	X			
IPv6 Addressing (see the IPv6 Configuration Guide)				
IP Routing			X	
Jumbos Support		X		
LACP	X			
Link	X			
LLDP	X			
LLDP-Med	X			
MAC Address Management	X			
MAC Lockdown				X
MAC Lockout				X
MAC-based Authentication				X
MAC authentication RADIUS support				X
Management VLAN		X		
Monitoring and Analysis	X			
Multicast Filtering				X
Multiple Configuration Files	X			
Network Immunity Manager				X

## Product Documentation

Feature	Management and Configuration	Advanced Traffic Management	Multicast and Routing	Access Security Guide
Network Management Applications (SNMP)	X			
OpenView Device Management	X			
Passwords and Password Clear Protection				X
PCM	X			
Ping	X			
Port Configuration	X			
Port Monitoring		X		
Port Security				X
Port Status	X			
Port Trunking (LACP)	X			
Port-Based Access Control				X
Port-Based Priority (802.1Q)	X			
Protocol Filters				X
Protocol VLANS		X		
Quality of Service (QoS)		X		
RADIUS Authentication and Accounting				X
RADIUS-Based Configuration		X		
RADIUS VLAN Control				
RMON 1,2,3,9	X			
Routing			X	
Routing - IP Static			X	
Secure Copy	X			
SFLOW	X			
SFTP	X			
SNMPv3	X			
Software Downloads (SCP/SFTP, TFPT, Xmodem)	X			
Source-Port Filters				X

<b>Feature</b>	<b>Management and Configuration</b>	<b>Advanced Traffic Management</b>	<b>Multicast and Routing</b>	<b>Access Security Guide</b>
Spanning Tree (MSTP)		X		
SSHv2 (Secure Shell) Encryption				X
SSLv3 (Secure Socket Layer)				X
Stack Management		X		
Syslog	X			
System Information	X			
TACACS+ Authentication				X
Telnet Access	X			
TFTP	X			
Tiered Dynamic Override				
Time Protocols (TimeP, SNTP)	X			
Traffic/Security Filters				X
Troubleshooting	X			
USB Autorun	X			
VLANs		X		
VLAN Mirroring (1 static VLAN)		X		
Web Authentication RADIUS Support				X
Web-based Authentication				X
Web UI	X			
Xmodem	X			

