



Firmware for PT-G7509 Series Release Notes

Version: v3.8	Build: Build_17041117
Release Date: May 04, 2017	

Applicable Products

PT-G7509 Series

Supported Operating Systems

N/A

New Features

N/A

Enhancements

- Added warning message when default password was not changed.
- Encrypted security keys in user interface.
- Enhanced RSTP compatibility.

Bugs Fixed

- Cross-site scripting vulnerability.
- Denial of service attack vulnerability.
- Privilege escalation vulnerability.
- SSL v2/v3 vulnerability in HTTPS.
- Web console cannot be accessed when the SNMP get bulk service is running.
- Specific CLI command caused the switch to reboot with default settings.
- Adding a new VLAN will change IGMP querier state from disabled to enabled.
- Saving configurations to ABC-01 could not be performed via IE browser.
- Corrected RSTP auto-edge behavior.
- Rate limit could not be set in web UI.
- PTP timestamp error in announce message.
- System rebooted after specific CLI command.
- Display issue with JAVA applet.
- Telnet hangs after SSH disabled.
- Corrected RSTP edge definition in exported configuration file.
- Correct authorization of Radius/TACACS+ login.

Changes

N/A

Notes

N/A



Version: v3.3	Build: N/A
Release Date: N/A	

Applicable Products

PT-G7509 Series

Supported Operating Systems

N/A

New Features

N/A

Enhancements

N/A

Bugs Fixed

- Could not access Web server via IPv6.
- In CLI mode, import/export CLI errors when rate limiting is port disabled.
- Fixed MDI/MDIX incorrect issue in web display.
- Fixed SNMP query will timeout issue when 64 VLAN groups and 256 IGMP joined groups are configured.
- Fixed Rate Limiting configure issue.
- Fixed MIB file compile warning issue.
- Fixed MIB warm start name error issue.
- Fixed MIB missing DDM and Loop Protection function issue.
- Corrected the description of Modbus/TCP in MIB.
- Fixed no Rate Limiting Control Mode settings in exported config file.
- After CLI config saving, the Rate Limiting setting became empty.
- Fixed Ping fail issue after changing IP continuously.
- Fixed SNMP vlanEntry is displayed in characters and not a number.
- Fixed CPU loading issue under 256 IGMP join packet.

Changes

N/A

Notes

N/A



Version: v3.1	Build: N/A
Release Date: N/A	

Applicable Products

PT-G7509 Series

Supported Operating Systems

N/A

New Features

N/A

Enhancements

- Passed ODVA EtherNet/IP certificate
- Added some minor SNMP OIDs.
- Enhanced multicast performance.
- Added version number in MIB file.

Bugs Fixed

- NTP did not synchronize time in default settings.
- NTP client function did not work with Windows XP NTP server.
- Firmware Upgrade Failed when IEEE 802.1x was enabled.
- Switch reboots when receiving IGMP v3 packets (commonly used in Windows 7).

Changes

N/A

Notes

N/A



Version: v2.6	Build: N/A
Release Date: N/A	

Applicable Products

PT-G7509 Series

Supported Operating Systems

N/A

New Features

N/A

Enhancements

- Added Chain port LED display.

Bugs Fixed

N/A

Changes

N/A

Notes

N/A



Version: v1.1	Build: N/A
Release Date: N/A	

Applicable Products

PT-G7509 Series

Supported Operating Systems

N/A

New Features

- New release for the PT-G7509 Series.
- Supports TurboPack™ 2009 (add new functions for Turbo Chain, IPv6, Modbus/TCP, IEEE 1588 PTP, SNMP Inform, LLDP, DHCP Option 82, Firefox, and SSH), and VLAN unaware mode.

Enhancements

N/A

Bugs Fixed

N/A

Changes

N/A

Notes

N/A