

Information regarding

LANCOM ES-2126(P)

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LANCOM Systems GmbH Adenauerstrasse 20 / B2 52146 Wuerselen Germany

Internet: http://www.lancom.eu

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1. New Features, Changes and History



1. New Features, Changes and History

LANCOM ES-2126 changes 2.81 Release → 2.97 Release LANCOM ES-2126P changes 2.72 Release → 3.04 Release

Bugfixes / Changes ES-2126(P):

- Fixed accquiring device information through LANconfig TFTP broadcast.
- When using different keyboard layouts (e.g. European keyboard) it was not possible to type digits
- Improved IGMP snooping behaviour
- Improved IGMP radius behaviour with "JOIN/LEAVE" packets
- Fixed a bug in the command line interface, where it was not possible to switch between "manual" and "auto" DHCP mode
- Fixed a WEB UI bug which appeared in Firefox
- A "+" character can now be used within the device name
- The IGMP server can receive multicast request from unauthorized groups
- Fixed a crash in the Nessus 4.2.2 HTTP/HTTPS test
- The password for the "guest" account can no longer be changed
- Support for SNMP IGMP OIDs .
- Webinterface improvements for Microsoft IE8 and Firefox v3.6
- Corrected display of the current power input for each PoE port

LANCOM ES-2126 changes 2.65 Release → 2.81 Release LANCOM ES-2126P changes 2.64 Release → 2.72 Release

Bugfixes / Changes ES-2126:

- When using different keyboard layouts (e.g. European keyboard) it was not possible to type digits
- Fixed pinging a domain address
- Trunk group configuration fixed
- Improved IGMP snooping behavior
- Fixed display of wrong values when ifName was read via SNMP

Bugfixes / Changes ES-2126P:

- Watchdog: corrected typo
- When using different keyboard layouts (ex. European keyboard) it was not possible to type digits
- Improved IGMP snooping behavior



LANCOM ES-2126 changes 2.52 → 2.65 Release LANCOM ES-2126P changes 2.50 → 2.64 Release

Bugfixes / Changes ES-2126:

- Watchdog: corrected typos
- Watchdog: added message window on wrong input
- MIB: added configuration relation to watchdog function
- Web: fixed wrong messages for watchdog function

New Features ES-2126:

SNMP watchdog

Bugfixes / Changes ES-2126P:

- Changed mail notification (keep 10 record events before DHCP gets IP)
- Fixed inconsistencies in import/export field when using firefox
- MIB: "es2126pTrunkPortGroup" could be set from 0 to 12

LANCOM ES-2126 changes $2.46 \rightarrow 2.52$ LANCOM ES-2126P changes $2.39 \rightarrow 2.50$

Bugfixes / Changes:

- The management interface is always available
- Instead of the model name the device name is transmitted to LANconfig
- The port state column "Port Description" shows all desired information
- Improved DHCP client IP address assignment

LANCOM ES-2126 changess $2.44 \rightarrow 2.46$ LANCOM ES-2126P changes $2.37 \rightarrow 2.39$

Bugfixes / Changes:

- The SNMP write community with "private" is enabled per default
- Bugfix in Q-bridge MIB