

Information regarding

LANCOM LANtools Version 10.10 RU1

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1. Preface

LANCOM LANtools, consisting of LANconfig and LANmonitor, serves for the administration of all Wireless LAN Access Points and Routers. The at a time latest versions are available for all LANCOM products. You can download it for free at <http://www.lancom-systems.com>

This document describes the innovations within version 10.10 RU1, as well as the modifications since version 9.24.

Note

LANCOM LANtools support Windows Vista, Windows 7, Windows 8, Windows 10, Windows 2008 Server, Windows Server 2011 (all 32- and 64-bit versions) and Windows Server 2012 & Windows Server 2012 R2.

For Windows Vista and Windows 2008 Server you will find user data under \Users\USER\AppData\Roaming\LANCOM\ and the application files under \ProgramData\LANCOM\.

When upgrading to version 8.50 or newer existing user- and application data is moved to the corresponding folders.

2. New Features, improvements, and history

[LANconfig improvements 10.10.0018 Rel ► 10.10.0022 RU1](#)

Bugfixes / improvements:

LANconfig:

- Missing configuration dialogs are shown again in the „Create internet connection“ setup wizard.
- When configuring an internet connection using the Telekom „CompanyConnect“ or „EthernetConnect“ profiles, the setup wizard creates no values for up- and downstream, if this is not configured by the user.
- The configured device password is not requested again after the basic settings setup wizard was finished successfully.

[LANconfig improvements 10.00.0024 RC1 ► 10.10.0018 Rel](#)

[LANmonitor improvements 10.00.0013 RC1 ► 10.10.0003 Rel](#)

Bugfixes / improvements:

LANconfig:

- The option “Registered Mode” is now default when a Telekom SIP trunk line is configured by the respective wizard.
- The english option activation page is now invoked when using the "Activate Software Option" in the english version of LANconfig.
- Removed the USB settings from the configuration of the LANCOM 1783VA-4G.
- The LANtracer now displays the complete “show” output when “Expert configuration” is enabled.

(W)LANmonitor:

- Monitoring a switch via SNMPv3 does no longer lead to an unexpected switch restart.
- LANmonitor does no longer crash if the firewall event view is active when exiting the application.
- LANmonitor does no longer crash when calling the function "Show VPN connections..."
- If a LANmonitor password is stored within LANconfig, it will not be requested again when starting LANmonitor
- LANmonitor does no longer crash when accessing the complete caller list within „VoIP Call Manager -> Calls“.
- LANmonitor does no longer freeze when selecting the option „Show Public Spot users“ from the „Public Spot -> Users“ menu.

[LANconfig improvements 9.24.0031 RU3 ► 10.00.0024 RC1](#)
[LANmonitor improvements 9.24.0020 RU3 ► 10.00.0013 RC1](#)

New features:

(W)LANmonitor:

- › The SNMP trap port is now configurable.

Bugfixes / improvements:

LANconfig:

- › A serially connected device can be configured again.
- › LANconfig does no longer crash if an additional administrator is created with a password which does not match the policy.

(W)LANmonitor:

- › Fixed an issue which caused LANCOM switches not being able to be monitored reliably via SNMPv3.
- › All WLAN information is shown with a LANCOM L-321agn Wireless.

[LANconfig improvements 9.24.0026 RU1 ► 9.24.0031 RU3](#)
[LANmonitor improvements 9.24.0017 RU1 ► 9.24.0020 RU3](#)

Bugfixes / Improvements:

LANconfig:

- › LANconfig does no longer crash when downloading a firmware via the auto updater.
- › SNMP views can be reconfigured again.
- › The Public Spot wizard does no longer overwrite existing profiles while saving new ones.
- › Help texts are shown, even if the application language is set to English.

(W)LANmonitor:

- › On an IPoE WAN connection the WAN IP address is shown again.
- › SNMPv3 access works again after the password has been changed.