

Information regarding **LANCOM Advanced VPN Client 3.00**

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1. Preface

This document describes the innovations within the LANCOM Advanced VPN Client 3.00, as well as the improvements since release 2.32.

Note

The LANCOM Advanced VPN Client supports Windows Vista, Windows 7, Windows 8, Windows 2003 Server, Windows 2008 Server, Windows Server 2011 (all 32- and 64-bit versions) and Windows Server 2012 & Windows Server 2012 R2. The LANCOM Advanced VPN Client 3.00 will no longer support Windows XP.

Due to the change from the Microsoft Installer (Install Shield ==> MSI Installer), the previously installed client must be uninstalled first. The configuration is retained and the old client (if it is currently = 2.32) asks to deactivate the current license before uninstalling.

2. New Features, Changes and History

LANCOM Advanced VPN Client changes 2.32.0160 ► 3.00.21499

New Features:

- MSI-Installer
- In the firewall the new option "Allow outbound traffic to reject acknowledge" was added.
- Windows 8.x compatibility improvements
- Two new connection modes for connection establishment:
 - Always (The client module will attempt to connect from system startup. If it does not exist it will try every 10 seconds.)
 - Changing (always-mode start manually)
- There is now a 32-bit and 64-bit version of the LANCOM Advanced VPN Client.

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New Features:

- Support for Windows 8.1
- Added configurable ICMP polling for VPN tunnel
- An IPv6 address can be specified as endpoint for an IPv4 VPN tunnel
- The VPN network adapter can be hidden

Bugfixes / Changes:

- Improved usage of a UMTS/GPRS connection
- Under Windows 8, a replugged USB smartcard reader is recognized correctly by the LANCOM VPN client