

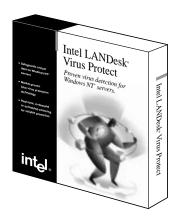
Proven virus
protection for
Windows NT*
servers.

KEY FEATURES

- Safeguards critical data on Windows NT* servers
- Market-proven Intel virus protection technology
- Real-time, on-demand and scheduled scanning for reliable protection

LANDesk® Virus Protect v1.7

Virus protection is essential on any LAN that handles business-critical data. It's not something you want to trust to individual workstations and users. You need centralized control, maximized for today's 32-bit server environments. With a proven track record on Novell NetWare* networks, Intel now extends protection to networks utilizing Microsoft's popular Windows NT* Server.



Protects critical data

Intel LANDesk® Virus Protect for Windows NT utilizes server-based technology, providing centralized virus protection of vital data as it passes through the server, and preventing viruses from passing on to client workstations. Your servers are protected from infections that can be introduced through a variety of uncontrollable sources such as modems, disks and the world wide web. Real-time scanning continuously safeguards against known viruses as files are sent to the server.

Proven Intel technology

Intel's virus protection technology for Novell NetWare has proven itself industry-wide, earning acceptance as the leading NetWare solution – and now Intel extends its expertise to the Windows NT platform. LANDesk Virus Protect for Windows NT includes everything you need to protect the enterprise, including pattern-based scanning and detection of polymorphic, stealth and Macro viruses, optimized for the 32-bit Windows NT environment.

Powerful Client Protection

LANDesk Virus Protect v1.7 for Windows NT includes powerful, NOS independent client protection to keep your desktops as secure as your servers. You get DOS, Windows* 3.1x, Windows 95, and Windows NT Workstation programs that can communicate with both Windows NT and NetWare servers automatically. This means pattern file updates can be obtained automatically, regardless of what type of server you log into. All of your Windows operating systems can now be protected with real-time background scanning with no TSRs required. This powerful tool will allow viruses to be detected in real-time from all entry points, such as floppy disks, Internet, e-mail attachments, and documents being opened.



Intel LANDesk® Virus Protect v1.7

OUTSTANDING FEATURES

Powerful client protection with real-time scanning guards your PC at all times

Client programs send alerts to, and get updates from, both Windows NT* and NetWare* servers

Scheduled BBS and instant Internet pattern updates keep software up to date against the latest viruses

A broad range of notification methods will ensure viruses don't go unnoticed

Scans for all viruses within 6 common file compression types, such as PKZIP,* MS Compress and LHA

Multiple event scheduler provides maximum scanning flexibility

Integrated event log provides detailed information on origin of virus infection

SYSTEM REQUIREMENTS

Window NT* Server, v3.51 or 4.0

Minimum 16MB of RAM

10MB of disk space

COMPANION PRODUCTS

Consider these related Intel products as a factor in your network planning.

- LANDesk® Virus Protect v4.0
- LANDesk Virus Protect (Client version)
- LANDesk Workgroup Manager
- LANDesk Server Manager Pro
- LANDesk Management Suite

CUSTOMER SUPPORT

Intel Customer Support Services offer a broad selection of tiered support programs. For more information visit us on the World Wide Web at http://www-cs.intel.com/services or call 800-538-3373, ext. 276.

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