

# 'e Scan™

## eScan Internet Security Suite



eScan Internet Security AntiVirus software is a comprehensive AntiVirus and Content Security solution that safeguards your computer from Viruses, Spyware, Adware, Malware, Keyloggers, Hackers, Spammers, Phishing, Objectionable content and many more similar threats.

### How eScan works?

eScan provides Real-Time virus protection with the revolutionary MicroWorld Winsock Layer (MWL) Technology. It blocks security threats effectively at the Windows Socket Layer itself and scans for restricted content in emails, removes malicious attachments and filters websites.

### Key Features of eScan#

#### New User Friendly GUI

The new graphical user interface of eScan has been designed to suit the needs of both novice and expert users with a single screen access to both the virus monitor and the on-demand scanner.

#### Faster On-Demand Scanning

eScan's new On-Demand Scanner with Cache Technology leads to faster scans and is light on system resources. Now, it can also scan USB drives, Spyware and Adware.

#### Real-Time Virus & Content Scanning

eScan does Real-Time virus scanning of files, emails, email attachments and websites including SMTP, POP3, HTTP and FTP traffic using the MWL Technology and AntiVirus Heuristic Algorithms. It also scans content for confidential data, prohibited content, offensive and obscene language.

#### Heuristic Scanning

eScan's sophisticated AntiVirus Heuristic Algorithm detects unknown viruses, that are being continuously released in the wild and protects the users from zero day threats.

#### AntiSpam

eScan controls spam effectively using indigenous technologies such as NILP\*\* and sophisticated Heuristic filters that work on the basis of specific keywords and phrases.

#### Web Protection

eScan provides comprehensive Web Protection with an

in built Parental Control that blocks offensive and unsuitable websites as per the user's choice and the effective Popup Filter blocks all the Pop-ups saving bandwidth. With the option Privacy Protection, the users can now prevent their private and confidential data from being stolen from the browser cache.

#### Proactive Protection

eScan monitors the registry for any changes and warns the user on detecting any changes in the registry. eScan also detects and warns about the applications that are suspicious in nature.

#### Endpoint Security

Endpoint Security prevents data thefts and virus infections through USB/Firewire based portable devices such as Flash Drives, Pen Drives, Portable Hard Disks etc. Application Control allows you to block/permit applications on the networks/personal systems. Suspicious files/applications can also be detected. Windows 2008 NAP (Network Access Protection) support is available as default.

#### Firewall

eScan's in-built Firewall monitors and logs both incoming and outgoing network activities in the system and protects it from all network based attacks.

#### Logs and Extensive Reports

Logs and extensive reports are being created and displayed by all the modules for PROTECTION, SCAN and UPDATE.

#### Automatic Compressed Updates

Automatic Compressed Updates are being provided by eScan for both the software as well as the virus and spam definitions. The Virus signatures/Spam definitions are being automatically updated hourly for instant protection from existing and emerging threats.

#### 24x7 Free Technical Support

Free telephonic and online technical support (via email, chats & forums) is provided round the clock.

### Minimum System Requirements:




Processor: Pentium II 200 Mhz or higher  
RAM: 128 MB (256 MB recommended)  
Hard Disk: 150 MB of Free Space  
Operating Systems: Windows Vista / XP (32/64 bit)  
Windows 2008 / 2003 / 2000 / NT / ME / 98  
Internet Explorer 5.0  
CD-ROM Drive

\* MicroWorld Winsock Layer \*\* Non Intrusive Learning Pattern

\* Not all features mentioned above are available in all versions of eScan

### Language Versions:

English, German, French, Italian, Spanish, Latin Spanish, Portuguese, Polish, Finnish, Icelandic, Chinese, Dutch and Turkish.

 Denotes Improved Feature in eScan 10

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