



eScan Anti-Virus Home and Small Office Edition

eScan Anti-Virus with Cloud Security for Home and Small Office Edition is a specially designed security solution that provides real-time protection to computers from objectionable content and evolving security threats, such as Ransomware, Spyware, Rootkits and Spam etc. With its advanced futuristic technologies, such as PBAE*, MWL**, DIRC***, NILP****, Cloud Security, Advanced Virus Control and sophisticated Heuristics Algorithms, eScan ensures safe computing environment to your family.

Advanced Protection against Ransomware Threats

Key Features and Benefits



eScan Security Network (Cloud Technology – detects new and unknown threats)

eScan's Cloud-based Security Network collects information from millions of eScan participant user's computers around the world when they are online, to safeguard your digital world from latest and unknown threats.



Advanced Virus Control (Smart Proactive Protection)

With new Advance Virus Control technology and highly sophisticated Heuristics Algorithms, eScan effectively scans and detects unknown malware and even warns users about applications that behave in a suspicious manner.



Real-time Protection

eScan protects you from advanced blended threats by integrating both its Advanced Virus Control technology and Real-time protection, thus allowing you to enjoy your digital life, at its best.



Faster On-Demand Scanning

eScan's enhanced On-Demand Scanner comprises of smart Whitelisting Technology that leads to faster scan of files, folders, memory, registry, services and all storage devices. Being light on the system resources, eScan does not affect the performance of your computer while performing thorough system scans.



Two Way Firewall (Improved)

It filters incoming and outgoing network activities on the computer and protects it from all types of network-based attacks. It includes a set of predefined access control rules that the user can customize to filter network traffic.



Automatic Downloads of Critical Windows® OS Patches

eScan automatically checks and downloads critical patches for the Windows® operating system from the Microsoft® Website, thus, preventing malware from exploiting vulnerabilities existing in the operating system.



eScan Rescue Mode

It is an advanced feature which allows user to boot into a secure environment during system startup without using any optical media. It uses Windows®-based environment that not only helps you to scan and clean the system but also allows you to fix registry changes made by viruses and Rootkits.



Advanced Anti-Spam

eScan comprises of NILP*** Technology and sophisticated filters that work on the basis of specific keywords and phrases.



Effective Auto Back Up and Restore

eScan includes an Auto Back Up and Restore feature that automatically takes backup of all the system files that are frequently used and stores them in an encrypted form. The feature automatically restores the clean files when eScan finds an infection in any of the system files.

Language Versions

English, German, French, Nederlands, Italian, Portuguese, Spanish, Turkish, Chinese Simplified, Chinese Traditional, Greek, Korean, Norwegian, Russian, Polish, Latin Spanish, Japanese and Brazilian Portuguese.

Also Includes:

- **Stylish, User-friendly and Trendy GUI** suits the needs of both, novice and expert users.
- **File and Folder Protection** helps secure specific files and folders from being created, modified, or even deleted.
- **USB Vaccination** prevents USB devices from becoming a source of infection.
- **Efficient Remote Support** enables eScan Support Technicians to access the customer's computer remotely to provide faster support to eScan customers worldwide.
- **Gaming Mode** is automatically enabled when games, movies and presentations are run in full screen and prevents eScan notifications and alerts from being displayed.
- **24x7 FREE Technical Support** via. e-mail, live chat, and forums ensures smooth computing experience.

Minimum System Requirements

Operating System:

Windows® 10 / 8.1 / 8 / 7 / Vista® / XP
Service Pack 2 or higher / 2000 Professional
Service pack 4
[All 32-bit & 64-bit Editions]

CPU: 1 GHz recommended

Disk Space: 1 GB

Memory: 1 GB recommended

Version: 14.x – Multilingual

* Proactive Behavioral Analysis Engine

* MicroWorld Winsock Layer

** Domain and IP Reputation Checker

*** Non Intrusive Learning Pattern