eScan Total Security Suite with Cloud Security
Home and Small Office Edition

eScan Total Security Suite 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 cyber threats, such as Viruses, Spyware, Adware, Keyloggers, Rootkits, Botnets, Hackers, Spam, and Phishing. With its advanced & futuristic technologies, such as MWL* Technology, DIRC** Technology, NILP*** Technology, eScan Security Network, Advanced Virus Control and sophisticated heuristics algorithms, eScan protects your personal information and ensures a safe computing environment to your family when browsing the internet, shopping online, performing online transactions, or social networking.

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 users around the world when they are online, to safeguard your digital world from latest and unknown threats. It provides fast response to the latest virus threats without waiting for daily or traditional virus signature updates.

Advanced Virus Control (Smart Proactive Protection)

With new Advance Virus Control technology and highly sophisticated heuristics algorithms, eScan effectively scans and detects unknown malware that are continuously released by malware writers. It also detects and warns users about applications that behave in a suspicious manner, thus providing protection from Zero-Day threats. eScan allows you to block files from being accessed either locally or via the network. This further prevents network-based viruses from infecting all the connected computers.

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.

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, it ensures that the performance of your computer is not affected even while eScan is performing thorough system scans. It can run in conjunction with eScan Security Network cloud services, hence providing maximum protection from unknown threats.

Effective Endpoint Security

eScan effectively prevents data thefts and Virus infections via USB or Firewire-based portable storage device, such as Flash Drives/Pen Drives, SD Card, Imaging devices, Webcam and Portable Hard Disks, thus securing your system & network from evolving cyber threats.

It also includes an advanced Application Control feature that allows you to block or permit applications on the local computer, thus safeguarding you from critical threats. eScan's Application Control also includes Whitelist module that allows execution of only selected applications, while blocking the rest.

Identity Protection

This module can protect sensitive personal information, such as credit card numbers, mobile numbers or passwords for online services. Upon detecting any attempt to send protected information to the Internet, whether to a web page, by email or through an instant message, the transmission can be blocked automatically. This feature can only protect information that you have defined.

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 a 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.

For more information on Rescue Mode please visit:
http://www.escanav.com/erm

Note:
For supported languages please visit below URL:
http://www.escanav.com/tss

Also Includes:

- Stylish, User-friendly & Trendy GUI
- File & Folder Protection
- Effective Auto Back Up and Restore
- Secure Delete
- Advanced Anti-Spam
- Advanced Two-Way Firewall
- USB Vaccination
- eScan Web Safe
- Advanced Parental Control
- Anti-Keylogger
- eScan Remote Support
- Registry Cleaner **(NEW)**
- Gaming Mode
- Disk Defragmenter **(NEW)**
- Automatic Download of Critical Windows® OS Patches
- Export & Import of Settings **(NEW)**
- Advance Reporting **(NEW)**
- 24x7 FREE Online Technical Support

Minimum System Requirements

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

CPU: 1 GHz recommended

Disk Space: 1 GB

Memory: 1 GB recommended

Version: 14.x – Multilingual

* MicroWorld Winsock Layer
** Domain and IP Reputation Checker
*** Non Intrusive Learning Pattern

eScan

Anti-Virus & Content Security

eScan Feature **Home and Small Office Edition**	eScan Total Security Suite with Cloud Security	eScan Internet Security Suite with Cloud Security	eScan Anti-Virus with Cloud Security
Proactive Malware Detection	✓	✓	✓
Advanced Self-Protection	✓	✓	✓
Real-Time eMail Scan	✓	✓	✓
Cloud Security Network	✓	✓	✓
Heuristic Scanning	✓	✓	✓
Anti-Spyware / Anti-Keylogger / Anti-Rootkit	✓	✓	✓
Real-Time File Monitor	✓	✓	✓
On-Demand Scan	✓	✓	✓
Anti-Spam	✓	✓	✓
Two-way Firewall	✓	✓	✓
Mail Anti-Phishing	✓	✓	✓
Malware URL Filter	✓	✓	✓
Rescue Mode	✓	✓	✓
Web Based Help	✓	✓	✓
USB Vaccination	✓	✓	✓
Sample Upload	✓	✓	✓
Real-Time Web Page Scan	✓	✓	●
Parental Control	✓	✓	●
Web Anti-Phishing	✓	✓	●
Secure Delete	✓	✓	●
Privacy Protection	✓	✓	●
Password Protection	✓	✓	✓
Registry Cleaner	✓	●	●
Disk Defragmenter	✓	●	●
Import & Export Security Settings	✓	●	●
Identity Protection	✓	●	●
Endpoint Security	✓	✓	●
Application Control	✓	✓	●
Grid-Based Web Access Timing	✓	✓	●
History /Reports	✓	✓	✓
Network Monitoring Tool	✓	✓	✓
Automatic Software Update	✓	✓	✓
Auto Backup /Restore of System Files	✓	✓	✓
Remote Support Application	✓	✓	✓
Virtual Keyboard	✓	✓	✓
Entertainment /Gaming /Silent mode	✓	✓	✓
User Defined File & Folder Protection	✓	✓	✓
Creating & Updating Bootable Rescue CD	✓	✓	✓
Automatic Patching of Windows® Operating System Vulnerabilities	✓	✓	✓
Registration/Activation: (via Web/eMail)	✓	✓	✓