



MANAGED ANTIVIRUS

The front line of cybersecurity defense. In an era of the ever-evolving security landscape, small-and medium-sized businesses (SMB's) face large challenges when it comes to defending their networks, data and reputation.

Why It Matters:

As cyber threats grow costlier to businesses, having the right IT security tools in place is essential. Managed Antivirus can help your system proactively stay ahead of all malware threats, both known and emerging. It also protects against new viruses by using sophisticated exploratory checks and behavioral scans of your system.

- **Antivirus:** Real-time Protection from new and emerging viruses, spyware, and more as well as Proactive Detection of unknown malware and rollback of harmful activity.
- **Anti-Spyware:** Our cloud-based Antivirus gathers data from millions of participating users' systems around the world... to help defend you from the very latest spyware and malware attacks.
- **Anti-Phishing:** The latest anti-phishing engine helps to prevent you disclosing sensitive information to phishing websites that can try to use your confidential data to steal your identity and your money.
- **Anti-rootkit:** The ability to detect active rootkits on a system and to scan hidden files and processes is an important element of antivirus protection.
- **Security Optimized for Performance:** All of our security technologies have been designed to work 'behind the scenes' – and combine efficiency and protection – so your devices can perform as they were designed to.
- **Signature-based & Rule-based behavioral scans:** Scan your systems using the most up-to-date virus definitions to help defend against the latest malware threats.
- **Proactive notifications:** Receive updates and notifications in near real-time, as well as in-depth reports across your endpoints.

LET US HELP YOU CONQUER YOUR CYBERSECURITY CHALLENGES. CONTACT US TO LEARN MORE.

866-634-9633

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BLOCK ALL VIRUSES, BOTH OLD AND NEW

Protecting your system against viruses is like dealing with a moving target. Once an antivirus program knows how to block known malware, suddenly a new, unknown threat appears to potentially infect your workstations and servers.

Cybersecurity technology starts with antivirus software. Antivirus, as its name implies, is designed to detect, block, and remove viruses and malware.



BLOCK ALL MALWARE, BOTH KNOWN AND EMERGING

- **Signature-based scanning** – Extensive, signaturebased threat detection works to block all known threats.
- **Heuristic checks** – Protect against previously unknown threats using heuristic checks, which detect unrecognized viruses in a sandbox environment away from a business's core systems.
- **Continuous, real-time monitoring** – Ongoing scans of your system help detect programs that perform behaviors and actions commonly associated with malware exploits.

MINIMIZE RESOURCES NEEDED FOR THREAT PREVENTION

- **Lightweight scans** – By reducing the size of scans, system resources can maintain high performance levels.
- **More accurate scanning** – Scans that are more precise will reduce the number of false positives.
- **Scheduling options** – Schedule deep scans for offhours so you don't disrupt employees during important productive hours.

CONTROL MORE OF YOUR VIRUS PROTECTION

- **Default policies** – Save time by using our default policies for servers, desktops and laptops.
- **Customization** – Create your own policies by modifying factors such as quarantine rules, exclusion settings and definition update schedules.
- **Better control** – Depending on your system needs, you can pause or cancel scans.
- **Easy rollout** – Deploy Managed Antivirus in bulk across sites, servers and workstations.
- **Endpoint branding** – Set up your Managed Antivirus instance to include your company name, website and support details.

Managed Antivirus can help your system proactively stay ahead of all malware threats, both known and emerging. Managed Antivirus not only keeps your network's security up-to-date with protection against the latest known threats by using traditional signature-based protection, but it also protects against new viruses by using sophisticated exploratory checks and behavioral scans of your system.



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