

Smart, Simple Security

Cylance Smart Antivirus:

- Is a leading next-generation consumer security product that uses artificial intelligence to block future, unknown variants of malware, offering better protection than any existing traditional antivirus solution
- Does not bog down systems with the bloated, system-slowing, noisy, and pop-up-riddled experience associated with traditional consumer security products
- Is easy to install, easy to manage and configure, updates itself automatically, and protects consumer devices for a set-it-and-forget-it security experience
- Empowers the technical expert in the family with the visibility and awareness of the security status of all devices in the family's environment
- Ensures the employee's family and/or remote loved ones' (elderly parents, college kids, etc.) devices are safe, secure, and protected

Protect Employees at Home

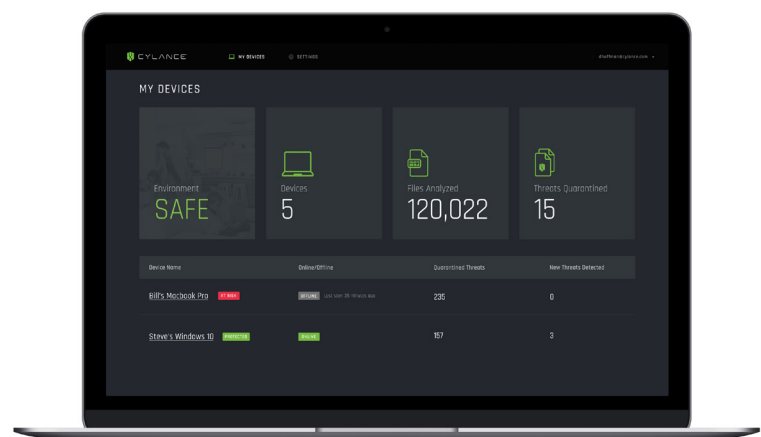
The virtual borders of a corporate network are no longer defined by the corporate firewall. With the proliferation of work and personal devices at home, the distinction between the corporate network and employees' home networks has become blurred. CISOs and their security teams have a difficult time controlling their security risk and exposure from cybersecurity threats originating from employees' homes.

Have you considered:

- 67% of workers use their own personal devices while at work
- 37% of U.S. workers telecommute regularly
- Cloud-based solutions (Office365, DropBox, Box, Trello, Atlassian, etc.) allow employees to access corporate assets from personal devices
- Employees can connect USB thumb drives to personal devices infected with malware, then plug them into a company device
- Employees can access corporate email on personal devices
- Telecommuters can VPN into work from a personal device
- Cached credentials from employees logging into company assets from a personal device can be stolen by malware
- Webcam-enabling malware on a personal device can spy on and compromise employees

Cylance® has redefined what antivirus can and should do by using artificial intelligence to protect enterprise organizations against malware. With the introduction of Cylance Smart Antivirus, that same groundbreaking enterprise technology is now available for corporate employees to use at home to protect their family's personal devices.

Organizations offering Cylance Smart Antivirus to their employees to protect their personal Windows and Mac devices enable the company's security team to extend their perimeter protection and reduce their attack surface without infringing on an employee's privacy, or managing their personal devices.



About Cylance

Cylance uses artificial intelligence to deliver prevention-first, predictive security products and specialized security services that change how organizations approach endpoint security. Cylance's security solutions provide full spectrum predictive threat prevention and visibility across the enterprise, combatting threats such as malware, ransomware, fileless malware, malicious scripts, weaponized docs, and other attack vectors. With AI based malware prevention, application and script control, memory protection, device policy enforcement, root cause analysis, threat hunting, automated threat detection and response, coupled with expert security services, Cylance can protect endpoints without increasing staff workload or costs.

How It Works

Cylance Smart Antivirus uses Cylance's patented mathematical approach, utilizing machine learning techniques instead of reactive signatures and sandboxes to render malware, viruses, bots, and unknown future variants incapable of executing.

Corporate employees using Cylance Smart Antivirus will have access to their own personal cloud console where they will have visibility and the ability to manage protection for up to 10 devices for their family, extended family, and loved ones.

Unlike with traditional antivirus software, Cylance Smart Antivirus users do not need to worry about checking to see if they have the latest signature file updates multiple times per day. The product automatically updates itself with new features, eliminating the need to worry about outdated software, constant updates, and patches.

Compatible with Microsoft Windows® and macOS®

Cylance Smart Antivirus is compatible with the latest versions of Microsoft Windows and macOS laptops and desktops.

Microsoft Windows	macOS
<ul style="list-style-type: none">Windows 7Windows 8 and 8.1Windows 10	<ul style="list-style-type: none">OS X MavericksOS X YosemiteOS X El CapitanmacOS SierramacOS High SierramacOS Mojave
<ul style="list-style-type: none">2GB Memory	<ul style="list-style-type: none">2GB Memory
<ul style="list-style-type: none">500MB Available Disk Space	<ul style="list-style-type: none">500MB Available Disk Space
Requires: <ul style="list-style-type: none">Microsoft .NET Framework 3.5 SP1Internet browserInternet connection to register productLocal admin rights to install software	Requires: <ul style="list-style-type: none">Internet browserInternet connection to register productLocal admin rights to install software

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