Signatures Can't Keep Up

Over 350,000 New Malware Samples Are Deployed Everyday

Signature-reliant solutions cannot keep pace with modern threats. Legacy solutions are a delayed reaction – with bloated layers and ever-growing system taxing updates that have become an enemy in of themselves. AI-driven security is the path forward, and Cylance makes the transition painless.

GET DEMO →   DOWNLOAD EBOOK →

Replace or Co-Exist, We Can Help

Fast Deployment, Easy Replacement

Deploy our AI-driven solutions quickly and efficiently. You can even install our solution with your old layers of antivirus system still in place – to ensure you're never exposed or inconvenienced, even for a minute – and then uninstall them at your convenience.

GET DEMO →

Gradual Migration

Cylance coexists with other solutions – expanding your protection by catching what others miss. Your legacy solution can continue looking for known threats, while Cylance provides a predictive advantage which reliably catches both known threats and unknown threats, before they execute.

REQUEST CONSULTATION →

" …we determined signature-based AV wasn't going to do it — not on its own. We need something more sophisticated for the endpoint."

Kevin Lovegrove, Bahrain Petroleum Company

Replacing Your AV? What To Consider

Effectiveness

Security is an investment. Investing should provide greater returns – like reliably catching threats before they execute, without sacrificing systems (we quarantine files not computers) or your team's precious time reacting to each new threat.

GET ROI ASSESSMENT →

Simplicity

There are enough complexities in life. Let AI take weight off your shoulders. CylancePROTECT installs in minutes, tunes quickly, and begins delivering value immediately. Our help fine tuning can even help you see greater value faster.

LEARN MORE →

Performance

Daily scans and regular signature updates noticeably slow down both networks and individual systems. CylancePROTECT analyzes files before they launch, consuming minimal CPU power while producing extraordinary efficacy.

LEARN MORE →

Reputation/Viability

From vendors to analysts to regulators, Cylance rates highly with security practitioners for customer satisfaction. We also are validated/certified compliant with many industry regulations to help you meet your specific requirements.

READ REVIEWS →

True Cost of Poor Protection

ROI can be calculated in many ways, but failing to consider all factors can leave you with an equation that just doesn't add up.

| Data Loss | System Damage | Operation Slowdown | Staff Shortage | Reputation |

Every Organization Is a Data Company

Data is the most valuable asset you have – from transactional information to user insights. Attackers know this and will stop at nothing to try and steal it. If you lose your data, the cost to your company may be too high to overcome.

GET INFOGRAPHIC →

Cylance More Than Stacks Up

Capability	CylancePROTECT	Previous Generation Legacy Solution
Malware prevention	AI is the primary conviction tool, no signatures required	Signature-based – requires frequent updates to catch-up to identified threats
Other threat prevention capabilities	Gain script control, application control, memory protection, device usage policy enforcement	Varies from product to product but generally offers rudimentary threat prevention techniques
	Deployed on endpoint with management	Deployed on the endpoint with the

| Deployment model		console in the cloud	management console deployed in the cloud
Continuous prevention		Endpoints are protected regardless of network connection – the ML model runs on the endpoint no cloud connection required	Cloud connection usually required; prevention can progressively degrade if the endpoint is offline even for a short period of time

Tough Tasks Become Routine
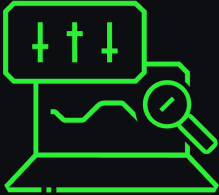
Device Usage Policy Enforcement

Set parameters for what devices can connect to your environment – granting access can be as specific as designating serial numbers or as general as device category.

WATCH VIDEO →
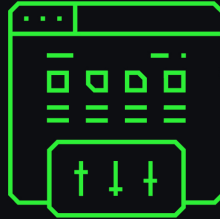
App Control for Fixed Function Devices

Lockdown specified systems and restrict any changes to those devices after they are locked down. Perfect for ensuring fixed-function devices remain in a uncompromised state.

WATCH VIDEO →

Script Management

Monitor, detect and protect against malicious scripts and script paths running in your environment – before they can execute and cause harm to your files, systems or reputation.

WATCH VIDEO →

Strengthen Your Attack Avoidance Position

Memory Exploit Prevention

Memory protection adds an additional layer of security and strengthens the OS's basic protection features – preventing attackers from using memory to exploit vulnerabilities.

WATCH VIDEO →

Malware Prevention

Prevention is better than reaction. Leverage our AI product to detect and prevent attacks before they execute/deploy and deliver their disruptive and potentially costly payload.

WATCH VIDEO →

Tests and Reports

SC Media Innovator "Hall of Fame"

CylancePROTECT and CylanceOPTICS are not only SC Lab approved solutions, SC Media has also recognized us as an "Innovator" three years in a row. Now they've inducted us into their "Hall of Fame."

LEARN MORE →

Gartner Peer Insights

Don't take our word for it. Review hundreds of verified testimonials from satisfied customers with insights that can only come from your fellow IT, administrators, network engineers, and CISOs.

READ MORE →

Test Results From NSS Labs

NSS Labs performed an independent evaluation of CylancePROTECT. They subjected it to thorough testing based on the Advanced Endpoint Protection (AEP) Test Methodology v1.0 at their facility.

GET REPORT →

AV-TEST Review

"CylancePROTECT has a very reliable approach that works offline, without the need for regular updates even before execution of the malware." One of many positive findings AV-TEST stated as part of their study.

READ MORE →

Learn More About Antivirus Strategy

📄 Data Sheet

CylanceProtect Data Sheet

READ DATA SHEET →

☑ Report

Forrester Report: Cylance Provides 251% ROI

GET REPORT →

📊 Infographic

Top 4 Things to Consider When Choosing a Next-Gen Endpoint Security Solution

READ INFOGRAPHIC →

▶ Video

How Traditional AV Works

WATCH VIDEO →

VISIT RESOURCE LIBRARY →

Get a Demo

Who We Are

Support

Careers

Privacy Notice

Terms of Service

SELECT YOUR LANGUAGE

English

日本語

Deutsch