



Cisco Secure Firewall

See and stop threats faster in a world of encrypted traffic without compromising performance



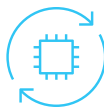
Zero-days? Handled.

Use AI/ML inline to automatically block known and emerging zero-day attacks



Encrypted traffic? Visible.

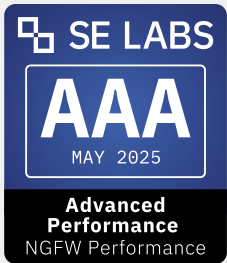
Use ML to detect and block threats in TLS and QUIC traffic without compromising privacy or performance



Performance? Uncompromised.

Use hardware acceleration to get consistent inspection performance without compromising security

Industry’s first to earn AAA rating in advanced performance test¹



Keeps performance steady under heavy load



Ensures important business apps run smoothly



Maintains high speeds even when inspecting for threats

NetSec PEN

Independent third-party testing

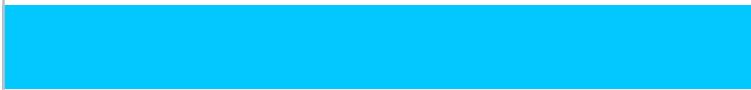
100% block rate

For common vulnerabilities and exposures (CVEs) under real-world, heavy traffic conditions²

2.4x Better

Throughput per dollar spent²

Cisco



Leading Competitor



Source:

¹ <https://blogs.cisco.com/security/cisco-secure-firewall-first-to-earn-se-labs-aaa-in-advanced-performance>

² <https://blogs.cisco.com/security/netsecopen-cisco-firewall-outperforms-competition-in-real-world-testing>

Powered by Cisco Talos, the world’s leading threat intelligence team

“Talos is absolutely incredible for us. It brings in all the threat intel from various sources—that allows us to put various policies in place and ensure that our users and our fans are secure and safe.”

Anthony Santora
Managing Director of IT, U.S. Golf Association
Cisco Secure Firewall customer



Analyzing **886B+** security events daily



from **46M+** devices



across **193** countries



in **46+** languages

Watch the video

cisco.com/go/firewall