



Cisco Secure Firewall 200 Series

Smart Security for Connected Branches

The Cisco Secure Firewall 200 Series delivers the ideal solution for organisations looking to refresh outdated infrastructure and embrace hybrid mesh-ready security, with AI-powered threat detection, integrated SD-WAN, and cloud-native management.



Why Upgrade to Cisco Secure FireWall 200 Series?



Performance

Ideal for branch edge deployments with up to 1.5 Gbps threat inspection throughput, 1.0 Gbps VPN, and 0.75 Gbps decryption.



Cost savings

Delivers 3x better price-performance than comparable firewalls like the FPR1000 series.



AI Factory

Features ShortML and Encrypted Visibility Engine (EVE) for encrypted traffic inspection without decryption, enabling zero-day protection with minimal overhead.



Infrastructure refresh

Replace legacy firewalls with a compact, modern appliance that supports FTD 10.0.0 and ASA 9.24.1+

Key Benefits

AI-powered threat detection

Detect threats in encrypted traffic (including QUIC) with minimal latency using EVE and ShortML.

Integrated SD-WAN

Securely connect branches with optimized traffic routing and simplified operations.

Cloud-native management

Manage policies across your network in minutes via Cisco Security Cloud Control.

Compact Form Factor

Ideal for space-constrained environments and remote deployments.

High availability and licensing

Supports HA and Smart Licensing Registration (SLR) or User-based Licensing Registration (UPLR).

Use cases

- Distributed enterprise branches.
- Retail and healthcare networks.
- SMBs and remote sites.

Tech specs

Feature

Firewall + IPS
VPN Throughput
Decryption

Performance

1.5 Gbps
1.0 Gbps
0.75 Gbps

Ready to modernise your customers' security?

Contact your TD SYNnex Account Manager