IPS · IDS · DPI

CoreGate Security Gateway

Protect your internet edge with one gateway: intrusion detection and prevention plus application visibility and control, for SMB, hotel and campus networks.



Protection	Application control	Signature updates	Management
IPS · IDS	L7 DPI	automatic · OTA	central console

01 How it works · Threats stop at the gate

Inbound and outbound traffic is inspected inline. Known attack signatures and anomalous behaviour are blocked, application rules are applied and events are reported.

INTERNET
inbound · outbound
All edge traffic

→

COREGATE SECURITY GATEWAY
signature match · drop
IPS, IDS and application control

→

INTERNAL NETWORK
LAN · Wi-Fi · servers
Protected users and systems

02 Features

IPS
Blocks known attack signatures and exploit attempts inline.

IDS
Monitors traffic, reports suspicious events and raises alerts.

DPI and application control
Per-application visibility, allow and block rules.

Automatic signature updates
Threat signatures stay current via zero-downtime OTA.

User and group policy
Separate rules for staff, guest and student networks.

Event reporting
Reports and alerts by attack, source and destination.

Works with Hotspot and VPN
Runs alongside Hotspot Gateway and VPN Gateway on the same platform.

Cluster, failover and OTA
Up to 16-node clusters, automatic failover and zero-downtime updates, all from the central management system.

03 Licensing

Security Gateway has its own licence structure and is quoted individually for your network.

04 Deployment scenarios

SMB

SMB office

Protect office and branch internet access and manage application use.

HOTEL

Hotel network

Separate guests from staff and systems and stop attack traffic.

CAMPUS

Dorms and campus

Block malicious traffic on student networks and balance bandwidth with application policy.

05 Capacity grows, service keeps running

Cluster architecture

Scale horizontally and vertically. Add up to 16 nodes to grow capacity as you need it.

Automatic failover

If a node goes down, sessions and traffic move to the other nodes automatically.

OTA updates

Updates roll out node by node, with no maintenance window and no subscriber impact.

Security and vulnerability detection

The platform is scanned continuously, and detected vulnerabilities and threats are remediated automatically.

24/7 monitoring and support

Our NOC watches your platform around the clock, steps in before issues grow, and support is always open.

Centralised management

Every node, site and licence from one console, with configuration, monitoring and reporting together.

06 Frequently asked questions

What's the difference between IPS and IDS?

IDS detects and reports threats; IPS sits inline and blocks them immediately. Security Gateway provides both.

How are signatures updated?

Automatically, via zero-downtime OTA, with no service interruption.

Does it replace my firewall?

It can sit in front of your current firewall or replace it; we decide together in a discovery call.

How is it licensed?

Security Gateway has its own licence, quoted by users and traffic volume.

Get a quote for Security Gateway

Your subscriber count and peak traffic are all we need to send a licence and hardware recommendation.

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