



*Next-generation,
optimal firewall to protect
your business environment
in response to advanced,
mixed security attacks*



Security Platform

Differentiated active security platform for network protection against the latest security threats

Parallel Processing Structure

Large traffic handling with parallel processing structure

Implement integrated security

Expanding the security domain by linking with internal and external security solutions

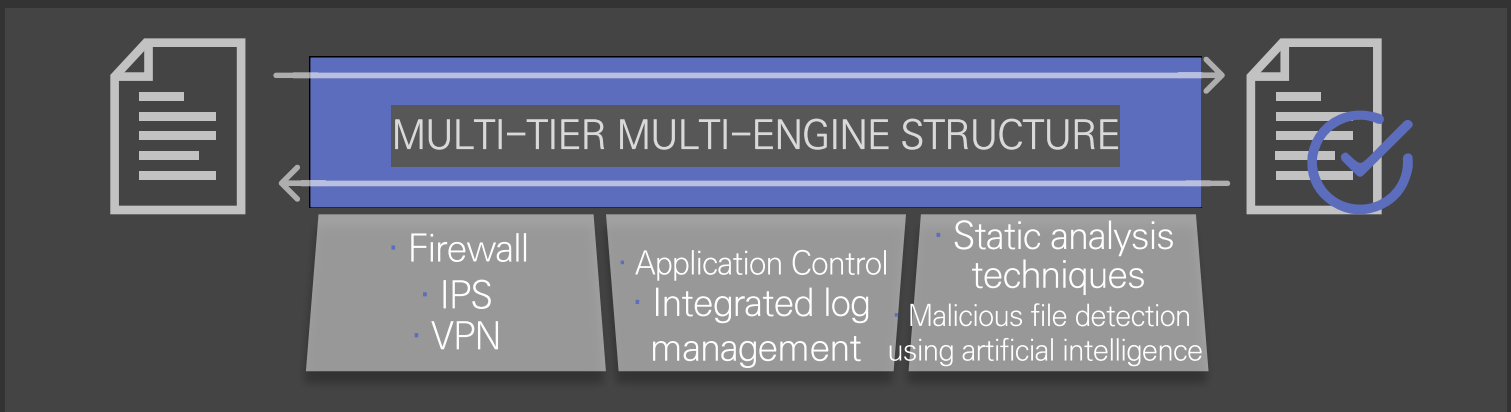
Integrated cloud environment security

Optimized for multiple virtualization platforms and cloud environments

TRUGUARD responds to advanced hybrid security attacks.

It is the optimal next-generation firewall to securely protect your business environment.

Preemptive response to unknown threats through real-time inspection of contents flowing inside using the latest threat prevention technology in multi-tiered multi-engines





Firewall

Support high-performance, state-based packet inspection
IP/Port/Protocol Filter schedule packets
Various NAT support(Static/Dynamic/NAPT)
IPv6 support

VPN

Multi Tunnel support(Multiple lines support)
High availability through Tunnel Fail over and DPD
Support various standard encryption algorithms
IPsec NAT Traversal support
XAuth 등 Third party certification support

IPS

Supports thousands of regular expression-based patterns
Pattern-based attack detection and blocking support/DDoS defense
Support for the latest signatures through automatic updates

Routing, Qos

Static/Policy/Dynamic/Multicast Routing support
L2/Bridge function support
Supports traffic distribution function using multiple lines
Traffic bandwidth management according to application priority
Traffic control using IP/Port/Protocol/Priority
Bandwidth control according to minimum guarantee and maximum allowable settings
Traffic restrictions according to BPS/PPS

Integrated log management

Integrated log management centrally manages distributed networks and provides flexible policy control and intuitive monitoring based on integrated visibility.