

Protect your network

yes



Optus Managed Unified Threat Management (UTM) powered by Trustwave® features unique, integrated network security technologies to provide comprehensive protection for your network — all consolidated in a single network appliance and delivered as a managed service.

Comprehensive network security

- Stateful firewall
- Intrusion prevention
- Web and e-mail anti-virus
- Web content filtering
- Network access control
- Internal vulnerability scanning
- Virtual private networking
- Log collection and forwarding
- Wireless hotspot

Unified threat management, delivered as a managed security service

The first step any organisation must take to secure its network architecture is to regulate the traffic that enters and exits the network by implementing a properly configured firewall. Yet, year after year the absence or improper configuration of a firewall is a key contributor to data security compromises. Organisations continue to be challenged with the growing complexity of the threat landscape and managing security control technologies.

Optus powered by Trustwave helps alleviate these challenges with the comprehensive security and management oversight provided with our Managed UTM service.

We run your security, you run your business

Remove the hassles of network security management, eliminate fragmented network security controls and help meet compliance and audit requirements with our Managed UTM service.

Managed UTM provides a practical, fully managed solution that extends well beyond traditional services found in competing offerings – to provide a combination of essential services for perimeter network security.

Comprehensive network security

Managed UTM is an affordable service that provides comprehensive network security with a lower total cost of ownership. All hardware costs, maintenance, technology and software updates are included in a single, predictable monthly subscription fee for service and support. No capital expenditure is required.

Optus Managed UTM powered by Trustwave delivers advanced security features and services, including:

Plug-n-Play NAC based on Trustwave's patented, award-winning NAC technology

- Detect, alert and optionally block unauthorised network devices – both wired and wireless – that attempt to connect to your network segments
- Detect unauthorised network services
- Help meet the Payment Card Industry Data Security Standard (PCI DSS) Requirement 11.1 – which requires merchants to test for the presence of wireless access points – efficiently and effectively

Internal vulnerability scanning (IVS) technology from Trustwave SpiderLabs global threat intelligence

- Scan network assets from behind the corporate firewall
- Gain 24x7 real-time scan scheduling and vulnerability reporting through the Trustwave TrustKeeper portal
- Helps to eliminate the need for a dedicated scan appliance in network environments

Wireless support on UTM TS-25 managed SOHO appliance for remote sites and distributed networks

- Dual-SSID in-box wireless supports hotspot guest access and private network requirements
- Optional WPA2 wireless authentication support
- Support for industry-standard 802.11 A, B, G and N protocols

Cellular Internet backup on UTM TS-25 managed SOHO appliance for uninterrupted business operation

- Provides temporary Internet access upon failure of primary connection
- Transparent failover and failback operation based on status of primary connection*

Aggregated log collection eliminates the need for a dedicated collector device

- Consolidate your log collection onto the UTM appliance

- Aggregated syslog output is forwarded to Trustwave's Security Operations Centres (SOCs) for analysis under the Managed SIEM service
- Enjoy real-time visibility with reports available 24x7 through
- Trustwave's unified TrustKeeper™ portal

Why managed security services from Optus powered by Trustwave?

- Provides 24x7x365 coverage from experienced security experts in the field
- Helps to establish your security policies and protect you from threats you don't even know about with real-time threat intelligence from SpiderLabs, Trustwave's premier advanced security research team
- Enables better security
- Alleviates resource constraints
- Lowers your costs

*May require removal and reinsertion of primary interface network cable.