NETWORK BOX

NEXT GENERATION MANAGED SECURITY

Cybersecurity is complex, Network Box makes it simple

Network Box Unified Threat Management Plus (UTM+) Package

Fully MANAGED, AUTOMATED and EFFICIENT
Enterprise-Grade Security for SMEs

Network Box defends your company from the worst the Internet has to offer. The power lies in intelligent firewall hardware & security software that guards your network in Real-Time 24/7 against malicious hackers, industrial spies, viruses, and other types of malware, botnets, spam/phishing/spoofing emails, etc. Remote support, monitoring, detection, and response by our Singapore & Global Security Operations Centres (SOCs), protects your network from cyber threats. This means you can fully concentrate on running your business productively. At the same time, security matters will be left to the cybersecurity experts.

- Managed Firewall
- Intrusion Detection & Prevention (IDP)
- Multi-layered Anti Malware
- Anti Spam
- Anti DDoS
- Web Content Filtering
- Virtual Private Network (VPN)
- Data Leakage Prevention (DLP)
- Application Scanning & Control
- Infected LAN
- Real-Time Security Updates
- Network Monitoring & Reporting
- Entity Management
- IPv4 to IPv6 Bridging
- SD-WAN

and more...

SG CYBER SAFE — CYBER TRUST Advocate Certified

Save up to 50%
with effect from 28th Dec 2023

If you subscribe to any Network Box UTM+ Managed Security Service package, SME will be entitled to receive up to 50% in subsidies from the Productivity Solutions Grant (PSG).

Professional Services Provided

- On-site Meeting, Consultation & Technical Gathering
- Pre-Configuration & Installation
- Security Operations Centre Support
- KPI Report for Audit
- Fully Managed Cyber Security
- Up to 5 Years Hardware Warranty
- Real-Time Visibility
- Mobility - Real-Time Web Portal
- User Manual Guide
- Whatsapp Support

Licensed by CSRO:
CYBER SECURITY ACT 2018
LICENCE NO: CS/SOC/C-2022-0107

TÜV SÜD ISO 27001
CERT NO.: IS27-2023-0192
ISO/IEC 27001 : 2013

Supported by:

INFOCOMM MEDIA DEVELOPMENT AUTHORITY **SMEs GO DIGITAL**

In support of:

SG:DIGITAL