



## UTM-1 EDGE N Series

Raising the bar on UTM  
features and performance

# Security Gateways

## Unified Threat Management— UTM-1 EDGE N Series

### OVERVIEW

Check Point UTM-1 EDGE™ N appliances deliver proven, cost effective and best-in-class security—right out of the box! These simple, all-in-one appliances allow branch offices to deploy comprehensive security quickly and easily. UTM-1 EDGE N series appliances integrate firewall, IPS, anti-malware, URL Filtering and more. Centralized administration is simplified by integrating with Security Management Software Blades from Check Point, including Multi-Domain Security Management.

### AVAILABLE MODELS

There are four models available in the UTM-1 EDGE N Series:

- UTM-1 EDGE N (wired-only connectivity)
- UTM-1 EDGE NW (includes 802.11b/g/n wireless)
- UTM-1 EDGE N ADSL (wired-only connectivity with ADSL WAN port)
- UTM-1 EDGE NW ADSL (802.11b/g/n wireless with ADSL WAN port)

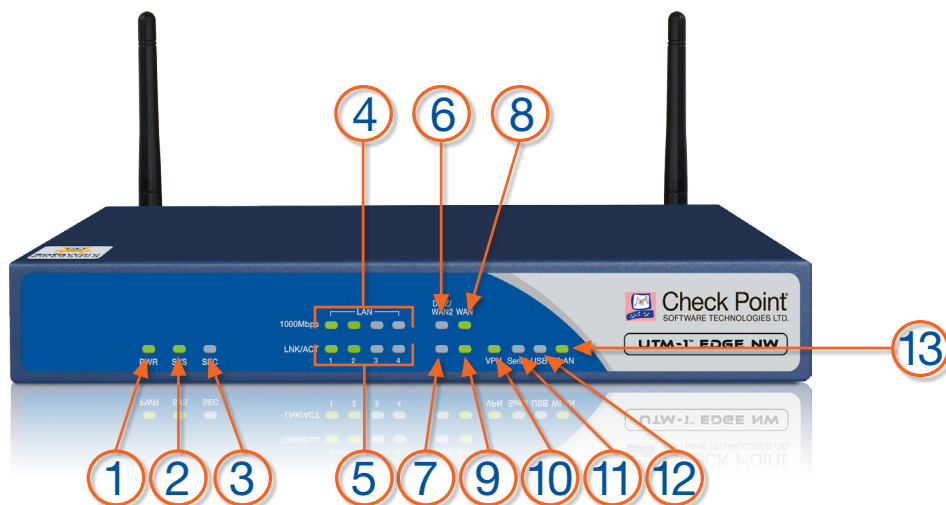
### BASE CONFIGURATION

- LAN Switch: 4 ports of 10/100/1000 Mbps
- WAN Port: 1 10/100/1000 Mbps (non-ADSL models)  
or 1 RJ-11 ADSL Port (ADSL models)
- DMZ/WAN2 Port: 1 10/100/1000 Mbps
- 802.11b/g/n wireless (on wireless models)
- Console (serial) port
- USB Ports:
  - 2 (UTM-1 EDGE N ADSL, UTM-1 EDGE NW)
  - 1 (UTM-1 EDGE NW ADSL)
  - 0 (UTM-1 EDGE N)
- SFP Port:
  - 1 (UTM-1 Edge N ADSL)
  - 0 (other models)
- ExpressCard 3G Modem Slot:
  - 1 (ADSL models)
  - 0 (non-ADSL models)
- Wall mounting kit

### BENEFITS

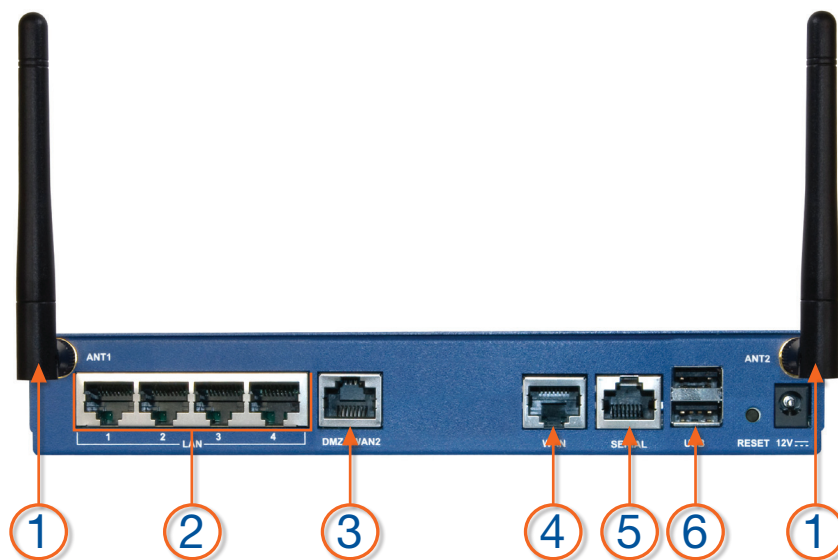
- Integrates enterprise-class Firewall, IPS, VPN, URL Filtering, Anti-malware and Messaging Security
- Simple Wizard-based interface allows fast and easy deployment—without the need for IT resources
- Robust 3G connectivity ensures reliable connectivity
- Built-in support for latest 802.11n WiFi standard (wireless models)
- Support for ADSL annex A or B (ADSL models)
- Gigabit Firewall performance and multi-Gigabit port-density for increased bandwidth demands
- High availability and load balancing for business continuity and service availability





1. Power indicator
2. System status indicator
3. Security status indicator
4. 1000Mbps status light for LAN ports
5. Link activity lights for LAN ports
6. 1000Mbps status light for DMZ/WAN2 port
7. Link activity light for DMZ/WAN2 port
8. 1000Mbps status light for WAN port (non-ADSL models), data activity light for DSL WAN port (ADSL models)
9. Link activity light for WAN port (non-ADSL models), link status light for DSL WAN port (ADSL models)
10. VPN status light
11. Serial port activity light
12. USB activity light
13. WLAN activity light





1. WLAN antennas (on wireless models)
2. 10/100/1000 LAN ports
3. 10/100/1000 DMZ/LAN2 port
4. 10/100/1000 WAN port (RJ-11 DSL port on ADSL models)
5. Serial port
6. USB port(s) (on wireless and ADSL models)

Note: Ports vary based on model. UTM-1 EDGE NW shown.

## TECHNICAL SPECIFICATIONS

### LAN/WAN/DMZ Support

- 10/100/1000 Base-T (10/100/1000 Mbps Ethernet)
- 802.11b/g/n WiFi support (on wireless models)
- 3G modems via USB connection
- ADSL Modem (on ADSL Models): ADSL2, ADSL2+, T.1413 G.DMT (G.992.1) G.Lite (G.992.2) ANNEX A (ADSL over POTS), ANNEX B (ADSL over ISDN)

### Performance

- Number of Concurrent Users: 16/32/unlimited
- Firewall: 1000 Mbps
- VPN: 200 Mbps

### Dimensions

- Standard: 8 x 1.2 x 4.8 in.
- Metric: 203.2 x 30.5 x 121.9mm
- Weight: 0.7kg (1.56 lbs)

### Power Requirements

- AC Input Voltage: 100-240V
- Frequency: 50/60Hz
- AC Input Current Maximum: 1.0A

### Environment Operating Conditions

- Temperature: 0°C ~ 40°C (operation)
- Altitude: 10,000 ft / 3048m
- Humidity: 10%-90% (non-condensing)

### Environment Non-Operating Conditions

- Temperature: -5°C ~ 80°C
- Humidity: Up to at least 95% (non-condensing)

### Compliance

- Regulatory Compliance: FCC Part 15 Class B, CE, UL, EMC, RF, Safety
- Environmental Standards: RoHS, WEEE

Note: Performance data represents the maximum capabilities of the systems as measured under optimal testing conditions.

## CONTACT CHECK POINT

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