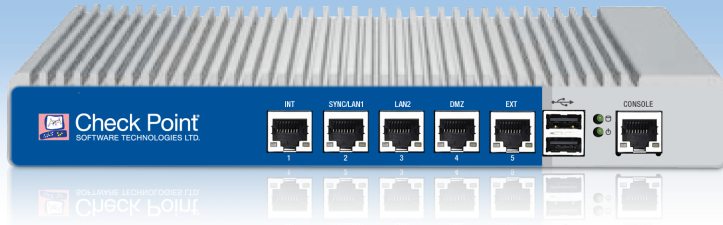


## Check Point Factsheet: UTM-1 Appliance—Model 138



**UTM-1 Appliances**  
All inclusive. All secure.

# Security Gateways

## UTM-1 Appliance—Model 138

### OVERVIEW

UTM-1™ appliances offer the ideal combination of proven security technologies and easy-to-use deployment and management features. With a full line of hardware-based solutions, Check Point UTM-1 appliances consolidate key security applications such as firewall, VPN, intrusion prevention, and antivirus and more into a single, easy-to-manage solution.

UTM-1 Appliances are based on the Check Point Software Blade Architecture that enables flexible and fast deployment of additional security capabilities, such as VoIP protections, without the addition of new hardware.

### BASE CONFIGURATION

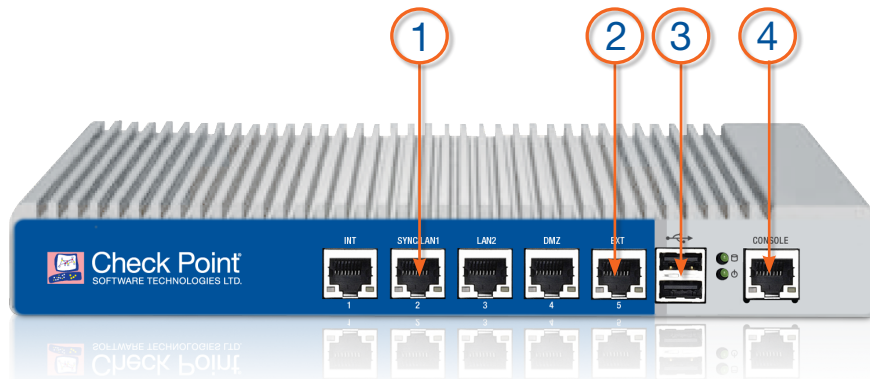
- 5 ports of 10/100/1000Base-T
- Console port
- Hard Drive 80GB
- Entry-level 8 gateway blades: Firewall, IPSec VPN, IPS, URLF, Anti-Virus, Application Control, Identity Awareness, Anti-Spam Email Security
- 3 management blades package Network Policy Management, Endpoint Policy Management and Logging & Status
- Enclosure – Desktop 1U

### BENEFITS

- Industry-leading application- and network-layer firewall
- Site-to-site and remote-access VPNs
- Gateway antivirus and anti-spyware
- Intrusion prevention with type-based protections and security updates
- Web security with URL filtering and integrated security for Web applications
- Email security and anti-spam, including the Check Point six dimensions of comprehensive messaging security
- Software Blade Architecture for fast and flexible deployment of new security services
- Full visibility and control of Internet applications usage with the industry's largest applications library
- Common identity awareness infrastructure for all software blades



## Check Point Factsheet: UTM-1 Appliance—Model 138



1. 4 x 10/100/1000 Ports
2. 1 x 10/100 Port
3. USB Ports
4. Console Port

### TECHNICAL SPECIFICATIONS

#### LAN Support

- 4 x 10/100/1000Base-T (10/100/1000 Mbps Ethernet) – Copper
- 1 x 10/100 Base-T Ethernet – Copper

#### Hard Disk Configuration

- 1 x 80 GB HDD

#### Performance

- Firewall – 1.5 Gbps
- VPN – 120Mbps
- IPS – 1 Gbps
- 600,000 Concurrent Connections
- Recommended up to 75 users

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

#### Dimensions

- Standard: 10.6 x 5.7 x 1.6 in.
- Metric: 270 x 145 x 40mm
- Weight: 1.6kg (3.52lbs)

#### Power Requirements

- AC Input Voltage: 100-240V
- Frequency: 50/60Hz
- Power Supply Maximum: 60W
- Power Consumption Maximum: 46.9W

#### Environment Operating Conditions

- Temperature: 41°-104°F/5°-40°C
- Altitude: 8196ft, 2,500 m
- Humidity: 10%-85% (Non-Condensing)

#### Compliance

- Safety: UL60950-1, First Edition:2003, CAN/CSAC22.2, No 60950:2000, IEC60950-1:2001, EN60950-1:2001 + A11 with Japanese National Deviations
- Emission Compliance:
  - FCC Part 15, Subpart B, Class A
  - EN50024, EN55022A:1998, CISPR 22 Class A
  - 1985, EN61000-3-2, EN61000-3-3
- Immunity: EN55024:1998

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