



DLP-1 Appliance
Data loss prevention,
enforcement and
end user remediation.

Security Gateways

DLP-1 Appliance— Model 2571

OVERVIEW

Check Point revolutionizes DLP by combining technology and processes to move businesses from passive detection to active Data Loss Prevention. Innovative MultiSpect™ data classification combines user, content and process information to make accurate decisions, while new UserCheck™ technology empowers users to remediate incidents in real time. Check Point's self-educating network-based DLP solution frees IT/security personnel from incident handling and educates users on proper data handling policies - protecting sensitive corporate information from both intentional and unintentional loss.

BASE CONFIGURATION:

- Management for 2 Gateways
- 6 1 GbE Ports
- Available storage 500GB
- 1U rack mountable form factor
- 4 port built-in bypass card (optional)

TECHNICAL SPECIFICATIONS

LAN Support

- 6 Copper 1 GbE

Hard Disk Configuration

- 500GB

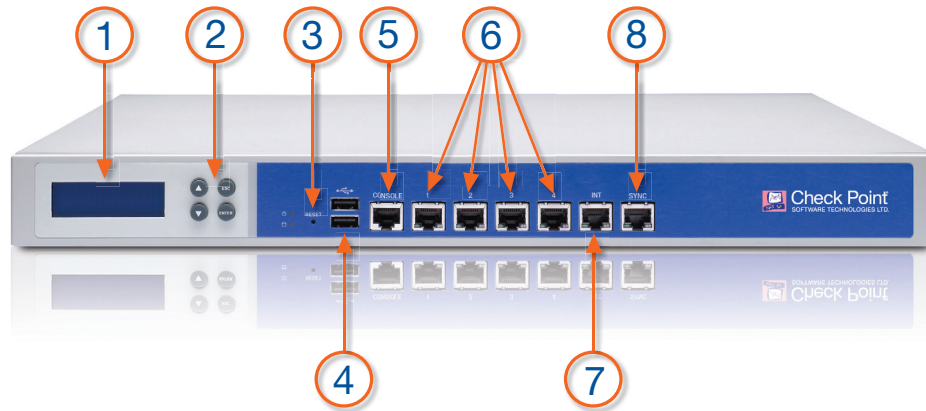
Performance

- Recommended users - 1,000
- Messages per hour - 70,000
- Throughput - 700 Mbps

BENEFITS

- Prevents data loss of critical business information
- New UserCheck technology empowers users to remediate incidents in real time
- Combines technology and processes to make DLP work
- Innovative MultiSpect data classification engine combines users, content and process that delivers unrivaled accuracy
- Easy deployment for immediate data loss prevention
- Protect sensitive data from day one with pre-configured policies and the broadest support for file formats and data types





1. LCD display screen
2. Keypad for the LCD display
3. Reset Function: This button forcibly reboots the appliance. The button is recessed into the appliance chassis to prevent accidental reboot. This button does not light up.
4. USB ports
5. Console port—for a serial connection to the appliance using a terminal emulation program such as HyperTerminal
6. Built in Ethernet ports (Lan1 - Lan4). On the front panel, the ports are labeled 1, 2, 3 and 4 respectively. Optional Bypass Indicators— One LED for the Inline Pair of ports Lan1/Lan2 and Another LED for Inline Pair of ports Lan3/Lan4. When the light is: <ul style="list-style-type: none"> • Red: The ports are operating in bypass mode, such as when the appliance is turned off • Green: The ports are in normal mode. • OFF: The port is not connected
7. Management connection port (Mgmt)—Ethernet connection to a remote management computer
8. Not used

Dimensions

- Enclosure: 1U
- Standard: 17.4 x 15 x 1.73 in.
- Metric: 443 x 381 x 44mm
- Weight: 6.5kg (14.3 lbs)

Power Requirements

- AC Input Voltage: 100-240V
- Frequency: 50/60Hz
- Power supply Maximum: 250W
- Power Consumption Maximum: 77.5W

Environment Operating Conditions

- Temperature: 41°-104°F / 5°-40°C
- Altitude: 8,202 ft, 2,500 m
- Humidity: 10%-85% (non-condensing)

Compliance

UL 60950; FCC Part 15, Subpart B, Class A; EN 55024; EN 55022; VCCI V-3AS/NZS 3548:1995; CNS 13438 Class A (test passed; country approval pending); KN22KN61000-4 Series, TTA; IC-950; ROHS

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