

Safe@Office 500 Series

Proven network security
for small business

Security Gateways

Small Business—Safe@Office 500 Series

OVERVIEW

Check Point Safe@Office® UTM appliances deliver proven, cost effective and best-in-class security-right out of the box! These simple, all-in-one appliances allow small businesses to deploy comprehensive security quickly and easily. Safe@Office appliances integrate firewall, IPS, anti-malware, URL Filtering and more. Safe@Office appliances integrate with the Security Management Portal, which features an intuitive Web-based user interface and uses robust and resilient architecture to support the management of up to tens of thousands of Check Point Safe@Office gateways.

AVAILABLE MODELS

There are four models available in the Safe@Office 500 Series:

- 500 (wired-only connectivity)
- 500W (includes 802.11b/g/Super G wireless)
- 500 ADSL (wired-only connectivity with ADSL WAN port)
- 500W ADSL (802.11b/g/Super G wireless with ADSL WAN port)

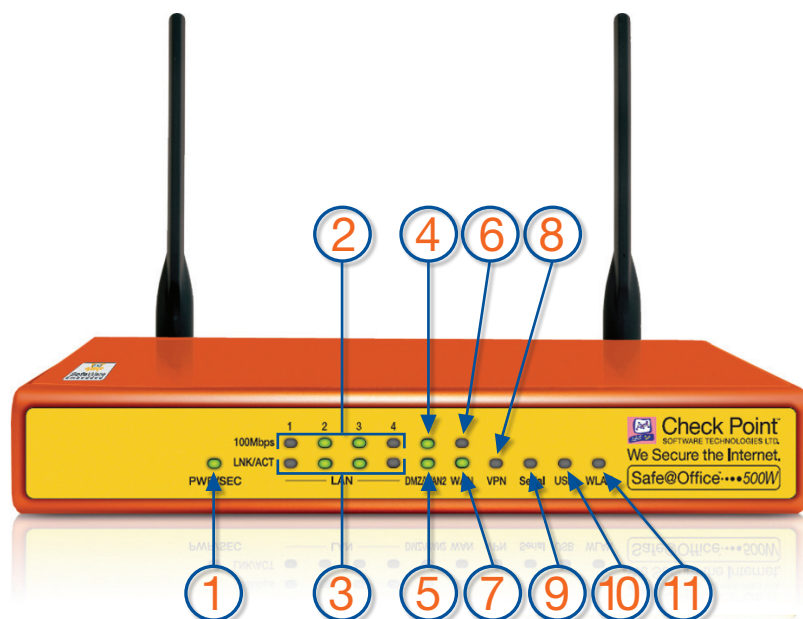
BASE CONFIGURATION

- LAN Switch: 4 ports of 10/100 Mbps
- WAN Port: 1 10/100 Mbps (non-ADSL models)
or 1 RJ-11 ADSL port (ADSL models)
- DMZ/WAN2 Port: 1 10/100 Mbps
- 802.11b/g/Super G wireless (on wireless models)
- Console (serial) port
- USB Ports: 2 (on wireless models and ADSL models)
- Wall mounting kit

BENEFITS

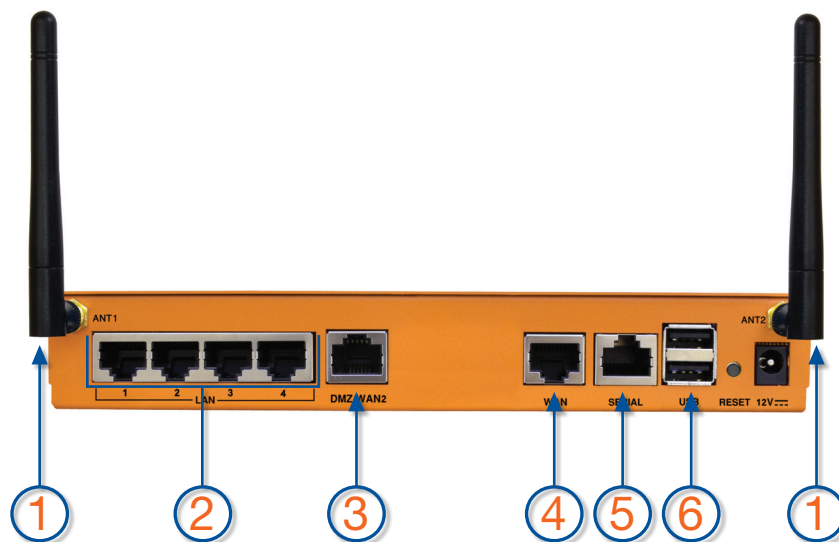
- Integrates enterprise-class Firewall, IPS, VPN, URL Filtering, Anti-malware and Messaging Security
- Simple Wizard-based interface allows fast and easy deployment—without the need for IT resources
- Support for ADSL annex A or B (ADSL Models)
- High availability and load balancing for business continuity and service availability





1. Power/security status indicator
2. 100MB Ethernet port status for LAN ports
3. Link activity lights for LAN ports
4. 100MB Ethernet port status for DMZ/WAN2 port
5. Link activity light for DMZ/WAN2 port
6. Data activity light for DSL WAN port (ADSL models), 100MB Ethernet port status for WAN port (non-ADSL models)
7. Link status light for DSL WAN port (ADSL models), link activity light for WAN port (non-ADSL models)
8. VPN activity light
9. Serial activity light
10. USB activity light
11. WLAN activity light





1. WLAN antennas (on wireless models)
2. 10/100 LAN ports
3. 10/100 DMZ/WAN2 port
4. 10/100 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. Safe@Office 500W shown.

TECHNICAL SPECIFICATIONS

LAN/WAN/DMZ Support

- 10/100 Base-T (10/100 Mbps Ethernet)
- 802.11b/Super G wireless LAN (on wireless models)
- 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: 5
- Firewall: 190 Mbps
- VPN: 35 Mbps

Dimensions

- Standard: 7.87 x 1.3 x 4.80 in. (wired models), 7.87 x 1.3 x 4.87 in. (wireless models)
- Metric: 200 x 33 x 122mm
- Weight: 1.45kg (3.197 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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