

Zyxel ZyWALL USG FLEX 100H Wi-Fi tűzfal

LAN (1Gb/s): 8 port, USB3.0, soros port, menedzselhető, VPN csatornák száma: 50db, tűzfal, energiafelhasználás: 17W, piros-szürke

Cikkszám: USGFLEX100H-EU0102F

Ár:

286 260 Ft



Garancia: 5 Év
Hardware Specifications

Interface ports

100H:
8 x 1-GbE Ethernet

100HP:
1 x PoE+ Ethernet (802.3at, 30W max.)

USB 3.0 ports
1

Console port
Yes (RJ-45)

Rack-mountable
-

Fanless
Yes

System Capacity & Performance*1

SPI firewall throughput (Mbps)*2
3,000

VPN throughput (Mbps)*3
750

IPS throughput (Mbps)*4
1,500

Anti-Malware throughput (Mbps)*4
750

UTM throughput (Anti-malware & IPS, Mbps)*4

750

Max. TCP concurrent sessions*5

300,000

Max. concurrent IPsec VPN tunnels*6

50

Recommended gateway-to-gateway IPsec VPN tunnels

20

Concurrent SSL VPN users

25

VLAN interface

16

Max. Concurrent devices logins*7

64

Security Service*8

Anti-Malware

Yes

IPS

Yes

Application Patrol

Yes

Web filtering

Yes

Reputation Filter

Yes

SecuReporter

Yes

Sandboxing

Yes

Device Insight

Yes

Secure WiFi*9

Yes

Key Features

VPN

IKEv2, IPsec, SSL

SSL (HTTPS) inspection

Yes

Two-Factor Authentication

Yes

Nebula Centralized Management

Yes

Power Requirements

Power input

100H: 12V DC, 2A max.

100HP: 19V DC,3.42A

Max. power consumption (Watt Max.)

100H: 17

100HP: 51.2

Heat dissipation (BTU/hr)

100H: 40.365

100HP: 194.5

Physical Specifications

Item

Dimensions (WxDxH)(mm/in.):

216 x 143 x 33/8.50 x 5.80 x 1.30

Weight (kg/lb.):

100H: 1.04/2.29

100HP: 1.05/2.31

Packing

Dimensions (WxDxH)(mm/in.):

278 x 189 x 99/10.94 x 7.44 x 3.89

Weight (kg/lb.):

100H: 1.62/3.57

100HP: 1.91/4.21

Included accessories

Power adapter

Power cord (100HP)

RJ-45 - RS-232 cable for console connection

Environmental Specifications

Operating

Temperature: 0°C to 40°C / 32°F to 104°F

Humidity: 10% to 90% (non-condensing)

Storage

Temperature: -30°C to 70°C / -22°F to 158°F

Humidity: 10% to 90%(non-condensing)

MTBF (hr)

100H:

40°C/ 289845.2327 hr

25°C/ 518347.4294 hr

100HP:

40°C/ 291183.7887 hr

25°C/ 550382.5753 hr

Acoustic noise

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Certifications

EMC

FCC Part 15 (Class B)

CE EMC (Class B)

RCM (Class B)

BSMI

Safety

LVD (EN62368-1)

BSMI
