Navijin

DATASHEET

NETWORK SECURITY / SECURE INTERNET GATEWAY

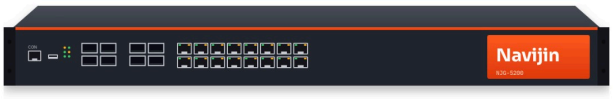
NJG-5200

1U secure Internet gateway, 20 Gbps

PRODUCT PAGE

Branch offices | Hotels & campuses | Enterprises | ISPs & public Wi-Fi

NJG-5200



20G	8M	2 TB
THROUGHPUT	SESSIONS	LOGS

Overview

The Navijin NJG-5200 (1U secure Internet gateway, 20 Gbps) is part of the Navijin Network Security family. High-capacity secure Internet gateway for universities and large enterprises. User and application-aware Internet access control, filtering and bandwidth management. It is supplied with warranty, local RMA and technical support through Navijin's Dubai hub and authorised partners.

Key Features

- Visibility and control of users, applications and websites
- URL filtering, application blocking and time-based policies
- Bandwidth management to stop P2P, video and gaming from starving business apps
- Authentication via RADIUS, LDAP, web portal and IP/MAC binding
- Audit logs and reports for compliance, stored on the built-in drive
- Transparent bridge, route, bypass and hybrid deployment; NAT and multi-ISP routing

Specifications

Interfaces	4 × 10G SFP+, 4 × GE SFP, 16 × GE RJ45, 2 bypass pairs, 2 × USB
Expansion	2 slots
Throughput	20 Gbps
Concurrent sessions	8 million

Storage	2 TB
Power	Dual hot-swap AC, max 75 W
Dimensions	440 × 330 × 44 mm (1U)
Operating temp.	0 – 50 °C

More features

Also included

- IPsec VPN, DHCP server/relay and flood/attack protection
- Hardware bypass for high availability

Warranty & support Local RMA and technical support through our regional hub in Dubai and our authorized partners. Certificates and project pricing on request. **navijin.com** · **sales@navijin.com**

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