Navijin

DATASHEET

NETWORK SECURITY / **INTRUSION PREVENTION (IPS)**

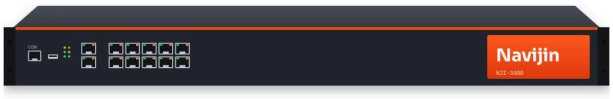
NJI-3400

1U intrusion prevention system, 4 Gbps

PRODUCT PAGE

Data-center edges | Enterprise HQ | ISPs & campuses | Government & finance

NJI-3400



4G	2M	Bypass
THROUGHPUT	SESSIONS	BUILT IN

Overview

The Navijin NJI-3400 (1U intrusion prevention system, 4 Gbps) is part of the Navijin Network Security family. Inline IPS for SME and branch network perimeters. Inline intrusion detection and prevention appliances. It is supplied with warranty, local RMA and technical support through Navijin's Dubai hub and authorised partners.

Key Features

- Inline intrusion detection and prevention with real-time signature updates
- Application identification for 4,000+ applications covering over 95% of traffic
- Antivirus with heuristic detection of unknown threats
- Protection against floods, scans, worms and protocol anomalies
- Transparent, inline and monitor (bypass) deployment modes
- Hardware bypass keeps traffic flowing if the appliance fails

Specifications

Interfaces	2 × GE combo, 10 × GE RJ45, 1 bypass pair, 1 × USB
Throughput	4 Gbps
Concurrent sessions	2 million
Power	Built-in dual AC, max 25 W

Dimensions	440 × 263 × 44 mm (1U)
Operating temp.	0 – 50 °C

More features

Also included

- Detailed attack logs, reports and central management

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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