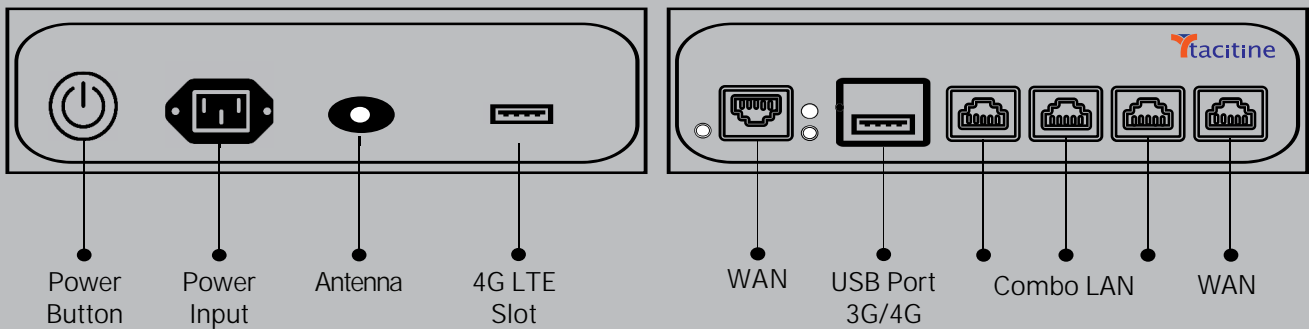


# Small Factor Firewall/VPN



The NJ1000 is a revolutionary and cost-effective way of securing and interconnecting branch offices to data centers and head quarters with 100% uptime

NJ1000 frees you from the tedium of choosing from the myriad and confusing option that a UTM vendor presents before you. it frees you from the tyranny of continuing paymnets for signature updates and maintenance, without really finding out wheater it actually pay you back

when all you wanted was your branch offices to be protected and connectivity to be seamless, why pay for what you don't need?

which is why we call NJ100 to be Fresh approach to enterprise networking?

- Forgot UTM's!
- Think 100% connectivity!
- Think business productivity!
- Think application Productivity!
- Reduce costs!

## Supported verticals

- Retail
- Banks and Co-operative Banks
- Logistics
- Manufacturing
- Surveillance
- SOHO
- Healthcare

## Specifications

Performance Parameters	NJ1000 -S
SSL Clients	Yes
IPSec Clients	Yes
SIM Support	3G / 4G LTE
USB Dongle support	Yes
Wan Configuration	PPPoE / Static IP / DHCP
Wireless	Integrated wireless 802.11 b/g/n
Content Filtering	Yes
Domain Filtering	Yes
Dynamic DNS	DynDNS, No-IP, CustomDNS, freeDNS
Wireless Security	WEP ,WPA & WPA2
Quality of Service(QoS)	Yes
DHCP	Server, Client, DHCP Client List
Port Forwarding	Yes
VPN Passthrough	PPTP, L2TP, IPSec
IP/Mac based filter rule*	Yes
Hardware Specification	
Ethernet Ports	3xLAN + 2xWAN
SIM Slot	1x SIM Port
Antenna	2 x Detachable Antennas
USB Port	1 x USB Port
Form Factor	Desktop
Dimensions (mm) - (HxWxD)	30x124x160
Weight (Kg)	0.5
Color	Black
Power Supply	12V/5A
Input Voltage	100-240V/50-60Hz
Regulatory Compliance	CE, FCC, RoHS

### Note:

1. This is not the product to be sold to individual offices.
2. Recommended for Franchise , branches with 8-10 users locations
3. This is not a UTM product (no GAV & IDS/IPS)

# All specification and photos are subject to change without prior notice.

1.Maximum throughput performance is measured under ideal test conditions using industry standard performance test tools. 2. Firewall UDP throughput performance is based on RFC 2544 guidelines. 3.All Performance values are upto or rough guideline only and vary depending on system configuration. 3. IPS throughput(http) measured using default IPS rule set and 512KB object size. 4.VPN throughput measured using multiple tunnels with 512KB response size. 5.Testing done with multiple flows through multiple port pairs.

## Ordering Information

NJ1000-S -Y	Upto 10 concurrent users
Y = Subscription years options : 1 Year or 3 Years	

## Tacitine Assured Support

Tacitine products come with direct OEM 24/7 support by trained Professionals for product configuration and support. TAS helps customer on security best practices to make the network hacker free and more reliable.



[www.tacitine.com](http://www.tacitine.com)

## Features

- Network Failover
- Load Balance with Policy routes
- Multi-ISP configuration
- 4G LTE SIM support
- 3G/4G data card support
- Built-in statefull firewall
- Multi-cast support
- Built-in SSL VPN/IPSec clients
- On-demand VPN
- Web Proxy
- Intergrated wireless access point
- Secure key based remote access server for control from centralized NOC