

About NordLayer

NordLayer provides flexible and easy-to-implement cybersecurity tools for businesses of any size or work model developed by the standard of NordVPN.

We help organizations secure networks in a stress-free way. NordLayer enhances internet security and modernizes network and resource access with technical improvements aligning with the best regulatory compliance standards. Helping organizations to adopt **FWaaS**, **ZTNA**, and **SWG** principles, NordLayer is focused on the **Security Service Edge** of cybersecurity services.

NordLayer by numbers

8,500+

Business protected

30+

Global server location

10 min

Average time to deploy

NordLayer's ISMS is certified according to ISO 27001, is HIPAA compliant, and successfully validated with SOC 2 Type 2 audit report



Business cases



Internet access security

NordLayer helps businesses to secure online connections while accessing and browsing the internet.

- Advanced encryption
- Shared gateways
- Deny access to malicious websites
- Web content filtering



Network & resources access management

NordLayer allows IT admins to control, secure and customize remote workforce access to internal company resources.

- Follows Zero Trust (ZTNA) principles
- Access control to certain content
- Elimination of attack vectors with IP allowlisting
- Flexible interconnection between endpoints and networks in controlled environments
- Granular network segmentation



Achieving compliance

NordLayer supports its clients pursuing various compliance certifications by providing technological solutions.

- Handling client data following best IT security management standards
- Compliance with data processing principles of different regions

Multi-layered network security features

NETWORK SECURITY

- Shared gateways
- Virtual private gateways
- Dedicated server with Fixed IP
- Cloud Firewall
- Device Posture Security
- IP allowlisting
- IP-based split tunneling
- VPN-based split tunneling

INTERNET ACCESS SECURITY

- Shared gateways
- Encryption
- IP masking
- NordLynx
- ThreatBlock
- DNS filtering by category
- Custom DNS
- Deep Packet Inspection

NETWORK MONITORING

- Activity monitoring
- Device Posture Monitoring
- Server usage analytics

USER AUTHENTICATION AND MANAGEMENT

- Multi-factor authentication
- Biometric authentication
- Single sign-on
- User provisioning

SECURITY CONTROLS

- Auto-connect
- Always On VPN
- Idle session timeout
- Active session timeout
- URL-based split tunneling BROWSER EXTENSION

NETWORK CONNECTORS

- Site-to-Site
- Smart Remote Access

Cybersecurity to enable all ways of working



Compatibility with Identity & Access Management and Authentication systems

- JumpCloud
- OneLogin
- Google Workspace
- Entra ID (Azure AD)
- Okta



A solution to resolve growing complexities of work in the most accessible and organization-friendly way

- Intuitive Control Panel
- Hardware-free SaaS solution
- Tech-savvy 24/7 live support
- Help Center & knowledge resources

Operating Systems

NordLayer app is compatible with



iOS



Android



macOS



Windows



Linux

Protected and secure connection on the device level

Browsers

NordLayer Browser Extension is compatible with



Google Chrome



Mozilla Firefox



Microsoft Edge



Brave

Protected and secure connection within browser limits

Trusted by industry leaders around the world











nordlayer.com



facebook.com/nordlayer



twitter.com/nordlayer



linkedin.com/company/nordlayer