



Simple, reliable network security

Proton is the only VPN for IT managers balancing competing priorities

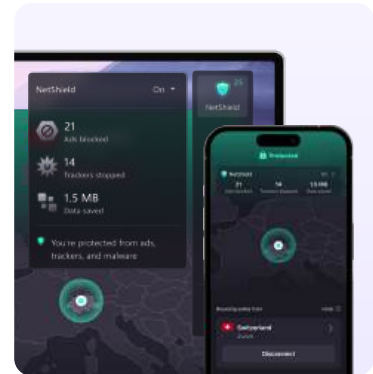
For IT managers with lean teams, choosing a business VPN has become a question of tradeoffs.

Enterprise solutions promise advanced security, but are often over-engineered and so complicated they demand dedicated infrastructure or hardware. The alternative, lighter-weight VPNs, lead to dropped connections, slow speeds, and a backlog of help desk tickets.

Proton VPN for Business gives you a solution you can deploy in minutes with no engineering, manage users and policies from one control panel, and enforce identity-aware access control out of the box. All with Zero Trust built into the foundation of how access is granted, enforced, and protected.

Proton VPN is ideal for:

- **Remote and hybrid teams:** Protect employees from threats on public WiFi and ensure safe access to internal tools from anywhere in the world.
- **IT and security teams:** Segment access by leasing our dedicated IPs, monitor user activity, and enforce policies at scale with SSO, SCIM, and MDM support.
- **Regulated industries:** Ensure compliance with GDPR, HIPAA, ISO 27001, SOC 2 type II and more — with minimal overhead.
- **Global teams and testers:** Choose from 140+ countries to simulate regional access or test geo-restricted apps and services.
- **Privacy-conscious organizations:** Avoid data-sharing risks with a Swiss VPN provider committed to zero logs and open-source transparency.



-  Connect remote teams
-  Control network access
-  Protect your data

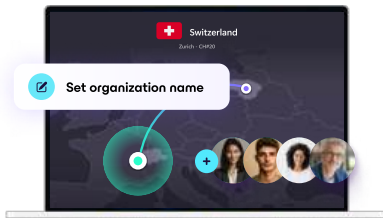
Proton VPN by the numbers:

20,000+
servers worldwide

100,000+
businesses served

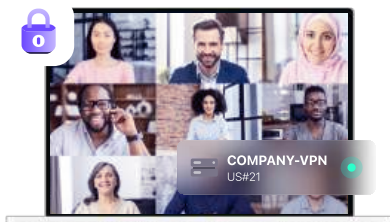
30+
locations with
dedicated IPs

Key benefits



Simple enough for a lean IT Team

Deploy in minutes with no engineering. Proton delivers Zero Trust and identity aware access control out of the box, and a single IT manager can handle everything from one control panel.



Runs so smoothly it goes unnoticed

Typical VPN problems were solved long before they reach your team. Protons apps have been used by millions across every device and network condition, so we've worked out the bugs.



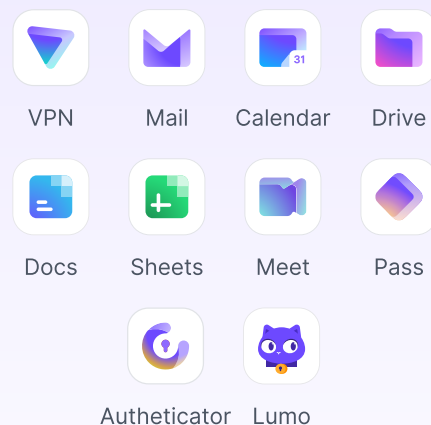
Zero Trust without confusion

Other VPNs leave you to interpret and implement Zero Trust on your own. Proton gives you a straightforward approach that lets you define access by team, enforce it automatically, and avoid policy sprawl.

[Learn more about Proton VPN](#)

Proton VPN is part of Proton Workspace

A privacy-first collaborative suite with independently-audited, open-source apps protected by Swiss law.





Key features



Single Sign-On

Connect Okta, Google Workspace, Microsoft Entra ID, or any SAML 2.0 provider so your team logs in with credentials they already use.



SCIM User Provisioning

Automate provisioning through Okta or Microsoft Entra ID so access is granted and revoked automatically.



Access Policies

Segment your network and control exactly who can reach what with advanced access policies and IP whitelisting.



2FA Enforcement

Enforce two-factor authentication across your entire organization from a single toggle.



MDM

Deploy and configure Proton VPN silently across company devices via Intune, Iru, Workspace One, Google Workspace, FleetDM, or Samsung Knox.



Unlimited bandwidth

There's no limit to your connection speeds or the amount of data you can use.



Cross-platform apps

Get our intuitive apps for Windows, macOS, Linux, iOS, and Android, so you can stay protected and connected anywhere.



Dedicated IPs

Get fixed IP addresses in 20+ countries to whitelist access to company resources and lock down your network perimeter.



Monitoring

Track connections, authentication events, and access activity across your organization with full audit trails.



Malware & Phishing Protection

NetShield blocks malware, phishing, scams, and ads at the DNS level on every connection, out of the box.



Advanced Endpoint Features

Keep your team protected in any condition with always-on VPN, a kill switch, and split tunneling.



ISO/IEC 27001 certified

Proton has achieved ISO/IEC 27001 certification, demonstrating its commitment to managing information security at the highest standards.



SOC 2 Type II audited

Proton has successfully completed a SOC 2 Type II audit, confirming the effectiveness of its security controls.



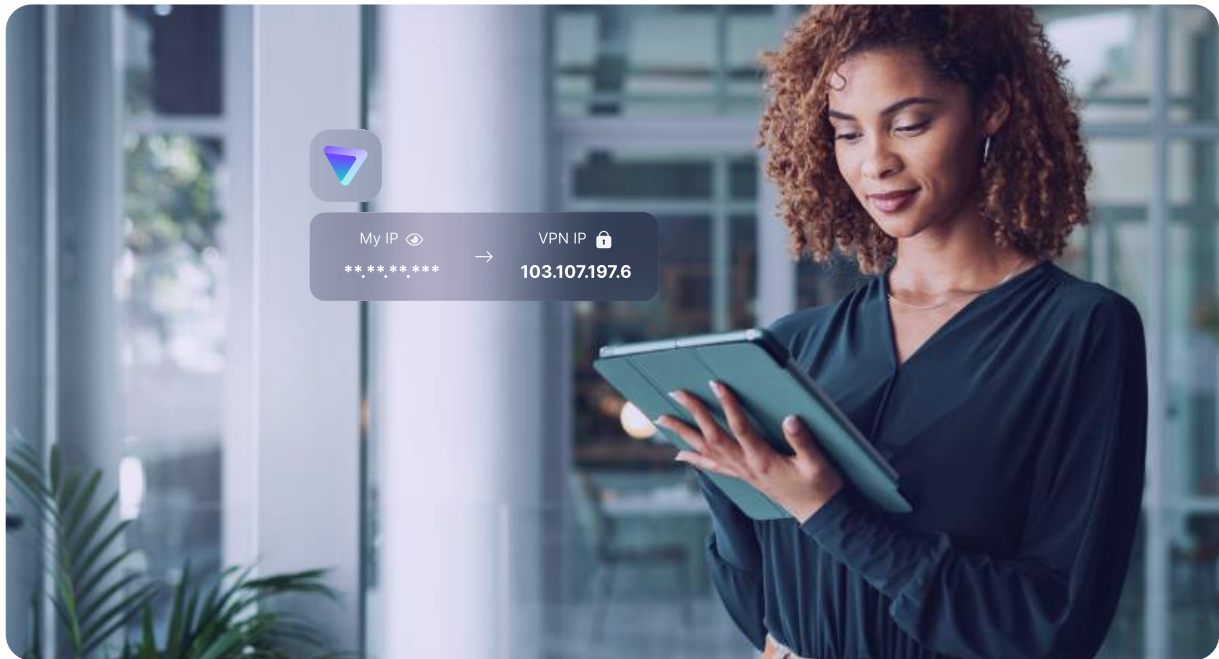
GDPR compliant

Proton VPN fully adheres to the EU's General Data Protection Regulation (GDPR) for data handling and privacy.



Proton VPN
For Business

Get started with Proton VPN



Proton VPN is part of an encrypted ecosystem designed to protect all your data, including [emails and calendars](#), [password manager](#), and [cloud storage](#).

Join over 100,000 B2B businesses that put privacy first. Protect your data, earn client trust, and stay compliant with [Proton VPN for Business](#).

[Get started with Proton VPN](#)

[Contact sales team](#)