Secure your network in minutes

## Protect your team with a high-performance business VPN that's easy to deploy and trusted for its security.

In 2024, the average cost of data breaches reached new heights, with organizations spending $4.88 million per incident in fines and financial losses. This coincides with more and more teams working remotely and relying on external consultants to get the job done, as well as highly motivated hackers bringing new technical weapons to bear on distributed teams.

For IT leaders, this means securing a larger network, enforcing access controls, and meeting privacy regulations — without slowing down productivity or spending hundreds per user.

Proton VPN for Business helps organizations meet these challenges so you can scale up or down in a few clicks. It's a secure, high-performance VPN trusted by governments, healthcare providers, law firms, and NGOs around the world. Built by the team behind Proton Mail and operating under Swiss jurisdiction, Proton VPN gives you full control over internet access and network permissions without the complexity or large investment of legacy VPN infrastructure. Our business VPN offers the same battle-tested encryption that protects millions of Proton VPN users worldwide.

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 110+ 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.
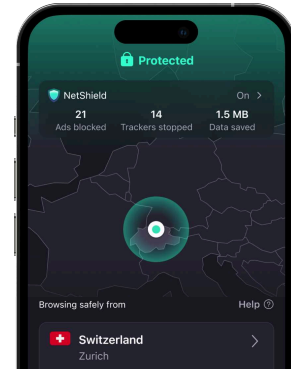
"For what I need, Proton VPN checks all the boxes."

— Bitweaver Media, a Proton VPN for business client

Connect remote teams

Control network access

Comply with data protection laws

Proton VPN by the numbers:

50,000
business customers

12,000+
servers

Fast deployment
get started in minutes

Key benefits

Easy to set up and manage — no hardware needed

There's nothing to install or configure on-site. Your team can get started in minutes with easy-to-use apps for laptops and phones. Admins can manage access and settings from one place.

Keep your team's internet connections private, wherever they work

Whether your employees are in the office, at home, or traveling, Proton VPN protects their internet traffic from trackers and surveillance. It keeps your activity private even on public WiFi or unsecured networks.

Control who can access what in your business

You decide which team members can access specific tools or systems to reduce the risk of data breaches. Proton VPN helps you keep internal resources protected, so only the right people can see certain information.

Stay compliant with data protection laws

Proton VPN is built to help your business follow rules like GDPR and HIPAA. It keeps customer data private and secure, helping you avoid costly penalties and build trust with clients.

Built by a trusted, privacy-first company

Proton VPN is based in Switzerland and doesn't track or sell your data — ever. It's open source, independently audited, and trusted by over 50,000 organizations that rely on strong privacy protection.

Learn more about Proton VPN

Key features

Security and privacy

- **Strong encryption:** Proton VPN uses industry-standard protocols like WireGuard and proven cryptographic techniques, including ChaCha20, Poly1305, and Curve25519.

- **Secure Core:** Our optional double-VPN solution provides the highest level of privacy and security for organizations that require it.

- **DNS leak protection:** Prevent DNS requests from being leaked to ISPs or other third parties.

- **Kill Switch:** Block all traffic if the VPN connection drops unexpectedly.

- **Perfect Forward Secrecy:** Session keys are ephemeral, so past sessions remain secure even if future keys are compromised.

Network access control

- **Multi-factor authentication (MFA):** Add an extra layer of account protection by requiring a second form of verification during login.

- **SSO & SCIM support:** Simplify login and user management with Single Sign-On (SSO) and automated user provisioning through SCIM.

- **Enforce 2FA for organizations:** Allow admins to require two-factor authentication for all users within the organization to enhance security.

- **Mobile device management (MDM):** Supports MDM platforms to remotely install and manage Proton VPN on Android and Windows devices, ensuring security and compliance across endpoints.

Network segmentation

- **120+ countries server locations:** Access a global network of servers in 110+ countries for reliable, secure connectivity anywhere in the world.

- **Shared servers:** Increase security, compliance, and data routing control by customizing which shared VPN servers your organization's users can connect to.

- **Dedicated servers:** Proton VPN offers dedicated servers in North America, Europe, and Asia-Pacific for optimal performance. These allow granular segmented access to company resources, so staff can access what they need — but only what they need.

- **Gateway monitor:** See real-time connection data, showing which users are connected to which servers, when, from where, and on what device — enhancing visibility and security.
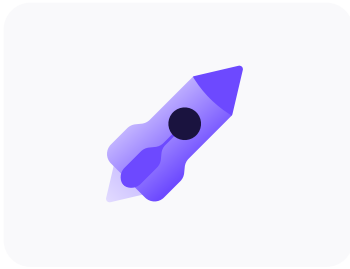
Performance

- **Unlimited bandwidth:** There's no limit to your connection speeds or the amount of data you can use.

- **VPN Accelerator:** Proton VPN's proprietary technology improves VPN speeds up to 400%, especially on long-distance connections.

- **NetShield ad-blocker:** Block malware, ads, and trackers to improve browsing speed and privacy.

- **Split tunneling:** Choose which apps use the VPN and which don't (available on Windows and Android).

- **Custom DNS support:** Use third-party DNS services with more advanced features than NetShield offers, such as custom whitelists and blocklists.

- **Port forwarding:** Enable secure remote access and advanced use cases such as hosting services or connecting to internal tools.
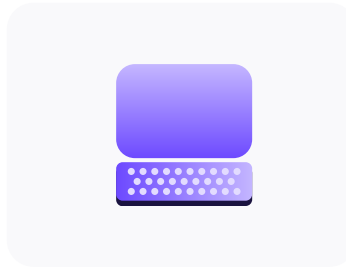
Ease of use

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

- **Simultaneous connections:** Securely connect up to 10 devices per user account, ideal for multi-device workflows.

- **Browser extensions:** Get easy VPN access on Chrome and Firefox browsers.

- **Easy deployment:** There's no additional hardware or complex configuration required. You can be up and running in minutes.

- **24/7 customer support:** Get round-the-clock assistance for any issues or questions.
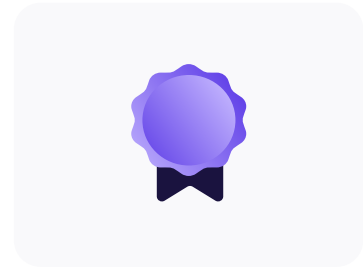
Compliance

- **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.

- **Swiss data protection compliance:** Proton operates under the Swiss Federal Act on Data Protection (FADP), providing strong legal safeguards.

- **Open source and audited:** All Proton VPN apps are open source and have undergone independent third-party security audits.

- **Independently operated infrastructure:** All core infrastructure is hosted in Switzerland or privacy-focused jurisdictions.

Why Proton?

- **Trusted by over 50,000 organizations,** including government agencies, healthcare providers, media outlets, law firms, and NGOs operating in high-risk environments

- **Proven track record in privacy-first innovation,** with a decade of experience securing critical communications and infrastructure

- **Dedicated customer support team available 24/7** to help you with any questions

- **Integrated into a broader encrypted suite (Mail, Drive, Calendar, VPN, Pass)** for complete organizational protection

- **Independent and mission-driven,** with no advertising, data monetization, or external corporate influence

- **Built by scientists and engineers from CERN,** applying deep technical expertise to real-world privacy challenges
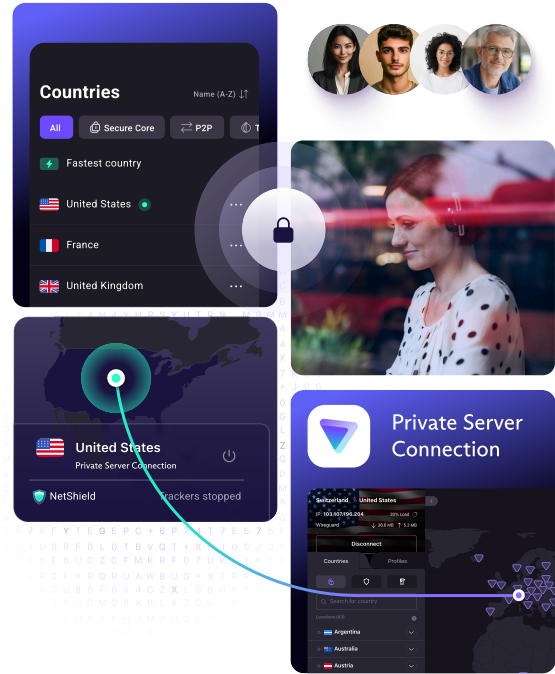
Get started with Proton VPN
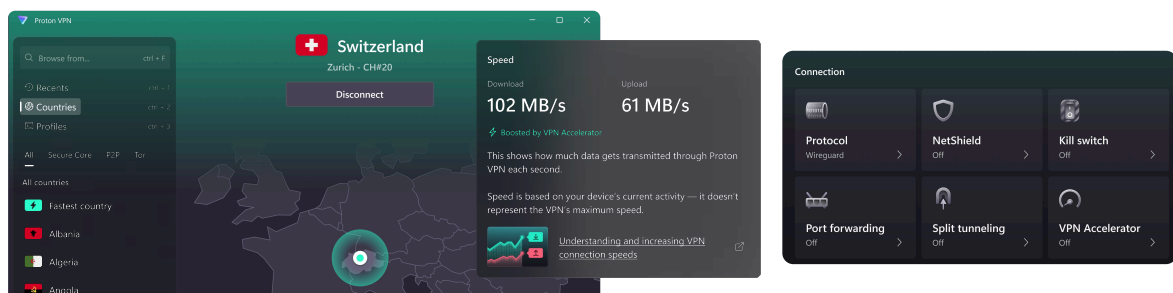
Proton VPN is part of an encrypted ecosystem designed to protect all your data, including emails and calendars, password manager, and cloud storage.

Join over 50,000 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**