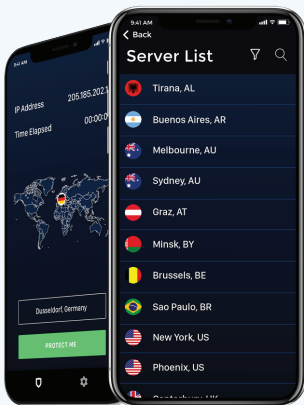# STRONG VPN

Privacy and security, the *Strong* way.

StrongVPN is an easy-to-use service that helps you stay private and secure online. With over 10 years of experience, StrongVPN makes it simple to stay invisible.

How does StrongVPN work?

A VPN, or **Virtual Private Network**, creates a private tunnel for you within a public network. By connecting you to one of our secure servers, StrongVPN masks your actual IP address and physical location.

Simple, streamlined apps mean anyone can use StrongVPN:

1. Download the StrongVPN app.
2. Follow the instructions to get set up.
3. Choose a server.
4. Select "Connect" to secure your connection in seconds.

Why should I use StrongVPN?

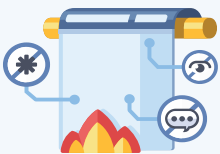To prevent your data from being exposed on public Wi-Fi.

To thwart your ISP from tracking and selling your data.

To stay anonymous on your school, work, or other monitored network.

To avoid regional restrictions and local censorship.

Zero-Logging Means True Privacy
We respect our customers' right to privacy while they use our service. Unlike other VPNs, StrongVPN will never track, store, or sell your data.

5 Powerful StrongVPN Features

1. WireGuard® for all apps
WireGuard is a next-generation VPN protocol with industry-leading speed, security, and performance. StrongVPN offers this option on all of our apps for all platforms.

2. Access to servers in 30+ countries
If you're traveling or living abroad, StrongVPN lets you access global content without restrictions. Connect to our secure network of more than 950 servers located in over 35 countries.

3. Apps for any device
Download our easy-to-use apps for a variety of devices and platforms including Windows, macOS, iOS, Android, Amazon Fire, routers, and more.

4. 12 connections from one account
Encrypt all your personal gadgets, or share your account with the whole family on up to 12 simultaneous connections.

5. Included SugarSync® cloud storage
Additional Included Services: Every StrongVPN account includes 250GB of SugarSync® cloud storage and access to StrongDNS, our smart DNS service. These features offer more ways to protect your online experience.