PVANISH

PROTECT YOUR PRIVACY FROM END-TO-END.

IPVanish is a simple solution for taking back control of your online privacy. With our VPN apps, you can conceal your network traffic, change your IP address, and secure your data from unwanted onlookers.







What is a VPN, exactly?

A VPN (Virtual Private Network) is a tool used to make your connection on a public network a private connection. Public and untrusted Wi-Fi networks are not safe to use, but a VPN like IPVanish creates a layer of protection between your device and the internet at-large. It's easiest to picture a VPN as a secure tunnel, protecting your online traffic from interception while it travels from your device to its destination, and back again.

Everyone needs a VPN, here's why.

Privacy

Internet privacy is treated like a commodity, not the inherent right that it is.



Your broadband provider can legally sell your online data without your consent.



Your local law enforcement can demand your online communications without a warrant.

Security

Exploits and data leaks are inevitable because information passes through so many hands.



Your device information is tracked by websites and ad-networks alike.



Your Wi-Fi activity is exposed to everyone else on the network, even if it's password-protected.

Freedom

Firewalls and corporate bias enable third parties to censor access to information.



Your ISP can interfere with your connection to content based on their corporate interests.



Your physical location determines the media, apps, news, and websites you can access.

Let IPVanish protect your connection at the source.

Service Features

- Access to 40,000+ hidden IP addresses
- Network secured with advanced encryption
- Independently-audited no-traffic-logs
- No bandwidth restrictions or connection caps
- Over 2,400 servers across 90+ locations
- Apps for Windows, Apple, Android, and Amazon devices
- WireGuard®, IKEv2, and OpenVPN connection protocols

Long-Term Benefits







Bypass Censorship

Stop Tracking

Prevent Hacking

Why IPVanish VPN