



Introduction to NordVPN's dedicated IP

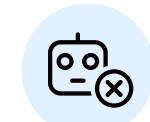
What is a dedicated IP?

A dedicated IP is an internet protocol address reserved for one individual user. Having your own dedicated IP offers various benefits — from secure remote access to avoiding IP blocklists. NordVPN users can easily purchase a dedicated IP with their VPN subscription, allowing them to reap the benefits of both.

The main benefits of a dedicated IP



Secure remote access. A dedicated IP allows you to securely access files, databases, apps, and other work resources on business servers — wherever you are.



Avoid CAPTCHAs. With your own IP address, you're less likely to be flagged by security measures like CAPTCHA authentication.



Stay off blocklists. Sites may block a shared IP address if someone with that IP acts suspiciously. With your own IP address, you won't have to worry about that.



Easier online banking. A dedicated IP may help you avoid repeated verification processes when completing banking transactions.



Where is NordVPN’s dedicated IP available?

NordVPN offers dedicated IP addresses in these locations:

- United States (Atlanta, Los Angeles, Dallas, New York, Chicago, Seattle, Miami)
- United Kingdom (London)
- The Netherlands (Amsterdam)
- Canada (Toronto, Vancouver)
- France (Paris, Marseille)
- Germany (Frankfurt)
- Japan (Tokyo)
- Italy (Milan)
- Sweden (Stockholm)
- Australia (Sydney)
- Switzerland (Zurich)
- Hong Kong (Hong Kong)
- Spain (Madrid)
- Belgium (Brussels)
- Denmark (Copenhagen)
- Singapore (Singapore)
- Ireland (Dublin)
- Austria (Vienna)
- South Africa (Johannesburg)
- Portugal (Lisbon)
- Poland (Warsaw)
- Mexico (Mexico City)
- Czech Republic (Prague)
- South Korea (Seoul)

Why get a dedicated IP with NordVPN?

See how our dedicated IP compares to other services.

	NordVPN	PIA	PureVPN	CyberGhost	ExpressVPN
Dedicated IP	Yes	Yes	Yes	Yes	Yes
Dedicated IP server locations	24 countries	10 countries	10 countries	12 countries	20 countries
Multiple dedicated IPs	Yes	No	No	No	No
Standard VPN connections	10	Unlimited	10	7	8

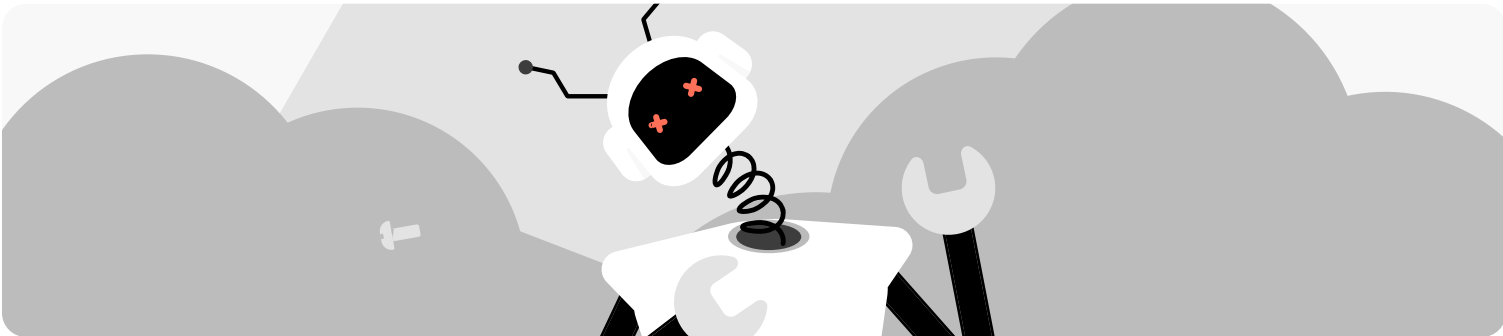
Comparison date: May 17, 2024.

Dedicated IP: Real-life examples



Securely access business networks

As a freelance developer, you’re often juggling multiple projects for different clients. With a dedicated IP, you can securely access files, databases, and development tools stored on your business servers from any location. Whether you’re going on a workation or coding from a cafe, you can securely access work files from anywhere.



Avoid frequent and annoying CAPTCHAs

When you connect to a standard VPN server, you and every other user connected to that server are assigned a shared IP address. If a website you’re visiting detects a lot of traffic from this IP address, it may start using CAPTCHA checks to ensure it’s not being flooded by bot traffic. With a dedicated IP, you can avoid this inconvenience and browse without frequent CAPTCHAs interrupting your flow.

Important to note: While having your own IP address provides many security and convenience benefits, you may want to switch to a shared IP at times. Unlike a shared IP, a dedicated IP address is linked to your email and account information, meaning some of your online activity may be more easily traced back to you. To boost your privacy, consider switching to a shared IP address in some cases (for example, when you’re generally browsing the web).

How can users buy a dedicated IP with NordVPN?

New NordVPN users can purchase a dedicated IP as an additional service on the payment page, while existing users can buy it through their Nord Account.