

Ninjabox Review - Affordable Shared Proxy

TechRunder PDF Edition

Live article: <https://www.techrounder.com/apps/ninjabox-review-affordable-shared-proxy/>

By Vipin PG | Published June 28, 2024 | Updated March 9, 2026 | Format: Article | 6 min read

In brief

Ninjabox is an affordable proxy service offering shared, private, premium, residential, and 4G/5G proxy servers across 50+ geographic locations worldwide. Plans start at just \$0.

Ninjabox is a proxy service that enables anonymous web browsing by masking the IP address of the user. It helps conceal your digital identity on the Internet. This is exactly what we are going to do in this write-up as we explore what benefits you get by signing up for Ninjabox and how it fares against its competitors.

We will also take a closer look at its features and functionality, and also explore how it performs in certain tests.

As a proxy service that's been in the proxy industry since 2017, Ninjabox has grown considerably over the years and offers a range of unique proxy servers in 50+ geographic locations worldwide.

It has proxy servers in several locations such as the United States, United Kingdom, Latvia, Austria, Czechia, Singapore, Belgium, Germany, Brazil, France, Hungary, Poland, Spain, India, Moldova, and Italy. It's an impressive coverage that should satisfy most users looking for IP addresses from different countries.

Ninjabox's Proxy Servers & Plans

Here's a quick overview of the proxy servers offered by Ninjabox.

Affordable Shared Proxy:

Ninjabox provides a cost-effective solution for businesses to manage their online presence with shared proxy servers. For just \$0.90 per proxy, you gain access to thousands of IP addresses and various regions to choose from.

Ninjabox offers significant value by ensuring each Shared Proxy is reliable and backing it up with a 3-day money-back guarantee if any issues arise. This type of proxy is most suitable for individuals who are just looking for anonymous web browsing and unblocking content that's not available in their country.

Dedicated Private Proxy Servers:

Ninjabox provides businesses with fast, secure, and discreet private proxy services. These private proxies offer exclusive IP addresses that are not shared with other users, ensuring maximum anonymity.

These proxies tend to be faster as the entire bandwidth is allocated to one user only. Privacy is enhanced by removing headers, and new proxy servers are provided with each billing cycle. Businesses can authenticate up to 10 IP addresses simultaneously and integrate with other tools.

Premium Proxy Servers:

NinjaProxy provides businesses with a vast network of high-quality, high-speed premium proxy servers, packed with valuable features.

This type of proxy strikes a balance between speed, anonymity, and price. Unlike Shared proxy servers, Premium proxy IP addresses are allocated to a single user at any time. This improves performance as the user can utilize the available bandwidth.

The setup and use of these premium proxy servers are hassle-free due to NinjaProxy's straightforward configuration process. Customers simply need to specify their IP address and port in the application or software, making it quick and user-friendly.

Residential Proxy Servers:

NinjaProxy provides businesses with top-notch residential proxy services at a competitive price. These are high-quality IP addresses reserved for home Internet, making them most effective at bypassing detection online.

You can choose residential IPs from various countries, including popular options like the United States and the United Kingdom.

NinjaProxy ensures a swift activation process, granting full access to the service within 10 minutes of purchase, making it highly suitable for seamless integration into your business operations.

4G/5G Proxy Servers:

NinjaProxy is one of the few providers offering advanced 4G/5G proxy servers, harnessing high-speed cellular networks for top-tier performance. By choosing these proxy services, you receive a dedicated modem from leading carriers like Verizon, AT&T, and T-Mobile along with access to a single geolocation.

These proxies feature unique benefits, such as assigning a single IP to only one customer at a time, resulting in blazing speeds ranging from 100 Mbps to 300 Mbps.

For enhanced anonymity, all headers are disabled, and you can authenticate up to 10 IP addresses, allowing for dedicated 4G/5G proxy usage. This level of customization and speed makes these proxies an excellent choice for various business needs.

NinjaProxy's Features & Highlights

5G Proxies

The fifth-generation wireless technology, 5G, is still in its infancy, and numerous mobile network operators have yet to roll out these advanced speeds. Consequently, the majority of proxy providers continue to utilize the previous 4G technology for their proxy services.

However, NinjaProxy stands out by offering the option to obtain 5G IP addresses, which provide superior data transfer rates compared to their 4G counterparts. It's important to note that NinjaProxy's proxy pool comprises a blend of both 4G and 5G proxies, and the specific type you receive is contingent upon the location and the Internet Service Provider (ISP) associated with that particular proxy.

Unlimited Bandwidth

Within the realm of data center proxy services, unlimited bandwidth is a standard expectation, which providers frequently tout as a given. However, when it comes to NinjaProxy, the true standout feature deserving recognition is their provision of unlimited bandwidth not just for data center proxies but also for their residential and mobile proxy offerings.

This level of unrestricted data transfer across all proxy types is a relative rarity in the industry, representing a refreshing departure from the norm. With NinjaProxy, you can rest assured that you won't have to grapple with the concerns of exhausting your allotted bandwidth and inadvertently incurring additional costs beyond your initial investment.

Affordable

NinjaProxy offers a remarkable value proposition, striking an exceptional balance between performance and affordability. While they might not be as well-known as their competitors, their competitive pricing sets them apart as a compelling choice.

NinjaProxy goes against the idea that you have to pay a lot for a high-quality product. Their proxies work well, but they don't cost as much as other premium providers.

Two Authentication Methods

NinjaProxy stands out by offering multiple authentication methods, providing flexibility that many other proxy providers lack. Instead of being limited to a single option, NinjaProxy allows you to choose between authenticating with a username and password combination or an IP whitelist.

Proxy Refresh

Seasoned proxy users understand the importance of proxy refreshes, as IP addresses can get banned or encounter issues over time. NinjaProxy recognizes this necessity and provides convenient refresh options to ensure you always have access to a fresh set of IP addresses.

Depending on the type of proxies you use, NinjaProxy offers two refresh methods: you can either request a manual refresh before your next billing cycle or the process can be completed automatically, ensuring a seamless experience without any intervention required on your part.

Up to 10 whitelisted IP addresses

NinjaProxy understands the need for versatility when it comes to authentication methods. If you find yourself using proxies from multiple locations, such as your office and home, you'll appreciate NinjaProxy's ability to whitelist up to 10 IP addresses. This feature allows you to seamlessly access the service from different locations without any hassle.

Only when you need to use the proxies from more than 10 places would you need to consider the username and password authentication method instead. This flexible approach ensures that NinjaProxy can accommodate various usage scenarios, making it a convenient choice for users with diverse needs.

The pricing tiers provide a variety of options to suit different needs, from budget-friendly shared proxies to premium and 4G/5G proxies for users seeking high-performance and dedicated resources.

NinjaProxy's Pricing Structure

Prices vary based on the type of proxy and the features offered, enabling customers to select the best fit for their specific requirements.

- Shared Proxies: \$0.90 per proxy
- Private Proxies: \$1.72 per proxy
- Premium Proxies: \$2.90 per proxy.
- Residential Proxies: \$7.75 per proxy.
- 4G Proxies : \$135.00 per proxy
- 5G Proxies: \$135.00 per proxy

NinjaProxy - The Verdict

Pros

- Up to 10 IP addresses for whitelisting.
- Cost-effective.
- Unlimited bandwidth.
- Multiple proxy options for different uses
- 3-day money-back guarantee.

Cons

- No free trial is available.
- Higher latency compared to some competitors.
- The help center section needs more content.

Conclusion

In conclusion, NinjaProxy offers budget-friendly proxies with excellent features and a 3-day money-back guarantee, reflecting their confidence in their service. With competitive prices and numerous benefits for workplace use, they are a reliable choice worth considering.

References

1. ninjasproxy.com - <https://ninjasproxy.com/>
2. ninjasproxy.com - proxies - <https://ninjasproxy.com/proxies/>
3. varonis.com - blog / what-is-a-proxy-server - <https://www.varonis.com/blog/what-is-a-proxy-server>
4. ibm.com - docs / en - <https://www.ibm.com/docs/en/i/7.3?topic=concepts-proxy-server-types>