

IPcook Completes Its Ecosystem with the Launch of ISP and Datacenter Proxies

With the addition of flexible ISP and high-speed datacenter proxies, IPcook provides a comprehensive solution for e-commerce monitoring and online data tasks.

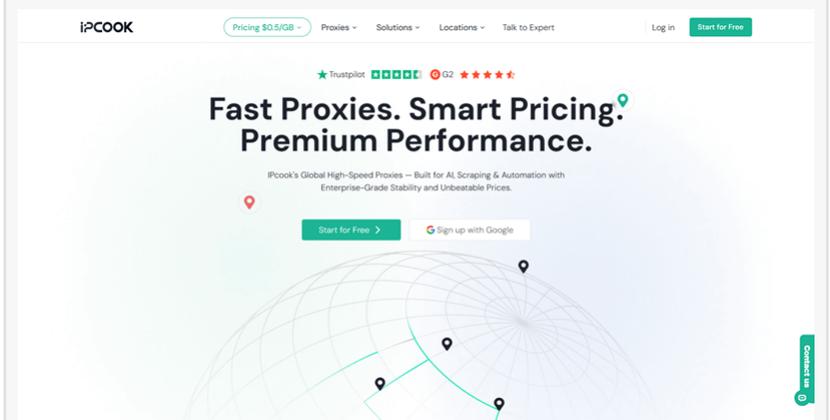
NEW YORK, NY, UNITED STATES,
January 14, 2026 /EINPresswire.com/ --
[IPcook](#) Complete Proxy Suite

IPcook, a trusted proxy service provider, has expanded its portfolio. Following the successful launch of its residential proxies in August, the company is now introducing ISP and datacenter proxy services. This December release marks the completion of IPcook's comprehensive proxy ecosystem. Businesses no longer need to choose between high quality and low budget.

IPcook is committed to delivering extreme cost effectiveness. It makes enterprise-grade IP resources accessible to small and medium-sized companies. This full suite supports critical online operations, including web scraping, social media management, and e-commerce monitoring. Therefore, IPcook now provides a one-stop solution for diverse proxy needs.



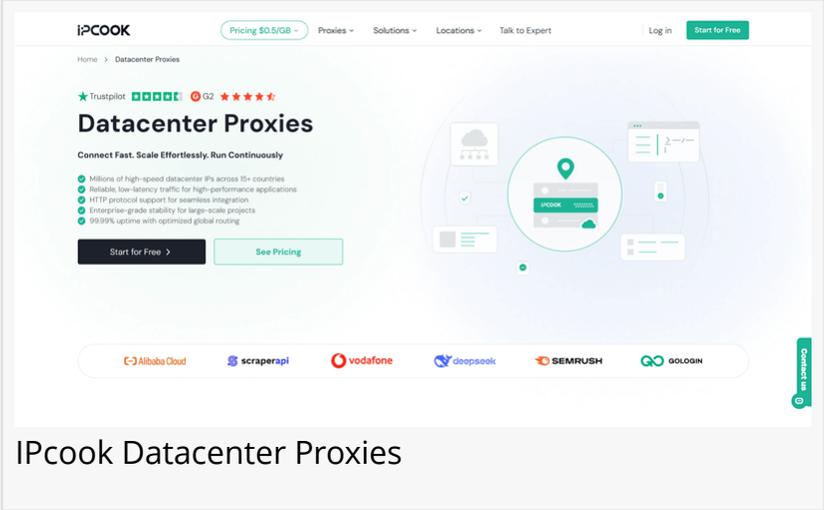
IPcook Logo



IPcook Official Website

ISP & [Datacenter Proxies](#): Power Meets Affordability

The newly launched [ISP proxies](#) originate from genuine Internet Service Providers. This grants them a high reputation and exceptional stability, making them perfect for tasks that demand high trust levels. These tasks include social media management and e-commerce monitoring. The datacenter proxies offer remarkable speed and efficiency. They are ideal for high-volume, performance-sensitive operations. A primary example is large-scale web scraping.



The screenshot displays the IPcook website's 'Datacenter Proxies' page. At the top, there is a navigation bar with 'Pricing \$0.5/GB', 'Proxies', 'Solutions', 'Locations', 'Talk to Expert', 'Log in', and 'Start for Free'. The main heading is 'Datacenter Proxies' with a sub-heading 'Connect Fast. Scale Effortlessly. Run Continuously'. Below this, there are four bullet points: 'Millions of high-speed datacenter IPs across 15+ countries', 'Reliable, low-latency traffic for high-performance applications', 'HTTP protocol support for seamless integration', and 'Enterprise-grade stability for large-scale projects'. There are also two buttons: 'Start for Free' and 'See Pricing'. At the bottom, there is a row of logos for 'Alibaba Cloud', 'scrapersapi', 'vodafone', 'deepseek', 'SEMURSH', and 'GOLOGIN'. A 'Contact us' button is visible on the right side.

IPcook Datacenter Proxies

Both new proxy types draw strength from the same robust infrastructure. They are part of a massive, growing pool of over 100,000 static IP addresses. This scale ensures availability and flexibility. More importantly, they guarantee a 99.9% connection success rate. IPcook also offers these proxies at competitive prices. This combination of professional-grade infrastructure and cheap proxies delivers unmatched value.

Key advantages:

- **Cost-Effective Pricing:** ISP proxies start at \$0.05 per IP per day, while datacenter proxies are priced at \$0.04 per IP per day.
- **Unlimited Concurrency & Bandwidth:** There are no limits on concurrent connections or bandwidth for large-scale scraping tasks.
- **Unlimited Traffic Usage:** Both ISP and datacenter proxies include unrestricted data usage during the full service period.
- **Reliable Connectivity:** The ISP and datacenter proxies deliver a stable 99.9% connection success rate across all use cases.

Residential Proxies: The Standard for Elite Anonymity

Building upon the success of its August launch, IPcook's residential proxies remain the cornerstone for tasks requiring the highest level of online anonymity. These proxies route traffic through genuine, peer-to-peer residential networks, making user activity virtually indistinguishable from that of a real home user. This elite anonymity is critical for sensitive operations like ad verification, market research, and accessing geo-restricted content.

Core advantages of IPcook residential proxies:

- **Massive Global IP Pool:** IPcook offers over 55 million residential IPs across more than 185 locations.
- **Genuine Residential Origin:** All IPs are sourced from real user ISP networks to ensure high

legitimacy.

- High-Speed Performance: The global average response time remains under 0.5 seconds.
- Elite-Level Anonymity: Requests are sent without any proxy-identifying headers for maximum privacy.

Complete Solutions for Core Business Challenges

With its full proxy ecosystem, IPcook now provides tailored solutions for the most demanding online operations. Each product line is strategically designed to address specific challenges in key business areas.

For Web Scraping, efficiency and scale are paramount. IPcook's datacenter proxies offer the high speed and unlimited bandwidth required for large-scale data extraction. When targeting geo-specific data or avoiding anti-bot systems, the vast, rotating pool of residential proxies provides the necessary anonymity and location diversity to gather information reliably and at scale.

In Social Media Management, account security and platform compliance are critical. IPcook's ISP proxies, with their authentic IPs from legitimate internet providers, enable users to manage multiple accounts securely. This significantly reduces the risk of flags or bans associated with datacenter IPs, while high stability ensures consistent posting, engagement, and analytics tracking.

For E-commerce Monitoring, success depends on accurate, real-time competitor and price data. A combined approach works best. Residential proxies allow stealthy access to product listings and prices across regions without being blocked. Meanwhile, the speed and cost-effectiveness of datacenter proxies are ideal for continuously monitoring vast numbers of product pages, ensuring businesses never miss a market shift.

About IPcook

IPcook specializes in providing residential, ISP, and datacenter proxies designed for seamless browsing, secure data scraping, and unrestricted access to geo-restricted content. Its huge IP network ensures high anonymity, reliability, and fast speeds—perfect for ad verification, market research, SEO monitoring, and e-commerce automation.

Victor Mo

HoosTag CO., Limited

[email us here](#)

Visit us on social media:

[YouTube](#)

[X](#)

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.