Top 24 Best 5G Mobile Proxies in 2025

5G mobile proxies deliver lightning-fast speeds and authentic mobile IP addresses for web scraping, social media management, and ad verification. These advanced [residential proxies](#) leverage 5G network infrastructure to provide speeds up to 10 times faster than 4G while maintaining the legitimacy of real mobile devices, making them perfect for [web scraping](#), [social media management](#), and e-commerce automation. Discover the [best 5G mobile proxies](#) in 2025

Ready to access 10M+ 5G mobile IPs across 180+ locations? [Start your free trial today](#) - ResiProx

What Makes 5G Mobile Proxies Different

[5G mobile proxies](#) stand apart from traditional proxy solutions by routing traffic through genuine 5G cellular networks. The fifth-generation wireless technology offers download speeds reaching 10 Gbps, which is 3 to 10 times faster than 4G networks. These proxies connect through real mobile devices on carrier networks, creating an authentic digital footprint that websites trust.

Network slicing technology gives 5G proxies a unique advantage for stealth operations. This feature allows multiple IP contexts on the same connection, significantly lowering detection rates. The lower latency of 5G networks, often under 10 milliseconds, makes these proxies excellent for time-sensitive tasks like [sneaker copping](#) and real-time data collection.

Mobile IPs rotate naturally as devices switch between cellular towers, providing seamless IP rotation without manual intervention. This automatic rotation reduces the risk of blocks and CAPTCHA compared to datacenter proxies. Since mobile IPs come from legitimate ISPs and carriers, they receive higher trust scores from websites and platforms.

Key Benefits of 5G Mobile Proxies

Speed remains the most noticeable advantage. 5G networks handle more devices simultaneously while maintaining consistent performance. This increased capacity makes 5G proxies reliable for businesses running multiple automation tasks across various platforms.

The enhanced security features of 5G networks protect your data better than older mobile technologies. 5G proxies hide your real IP address and location while encrypting traffic to prevent cyberattacks. This security layer works particularly well for [brand protection](#) and [ad verification](#) tasks.

Dynamic IP rotation through 5G networks happens at regular intervals, creating a rotating pattern that mimics genuine user behavior. This feature helps you bypass geo-restrictions and access region-locked content from anywhere. Mobile proxies work exceptionally well for [Instagram](#), [TikTok](#), and [Facebook](#) account management.

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1. 🏆ResiProx - Best 5G Mobile Proxies in 2025 🏆
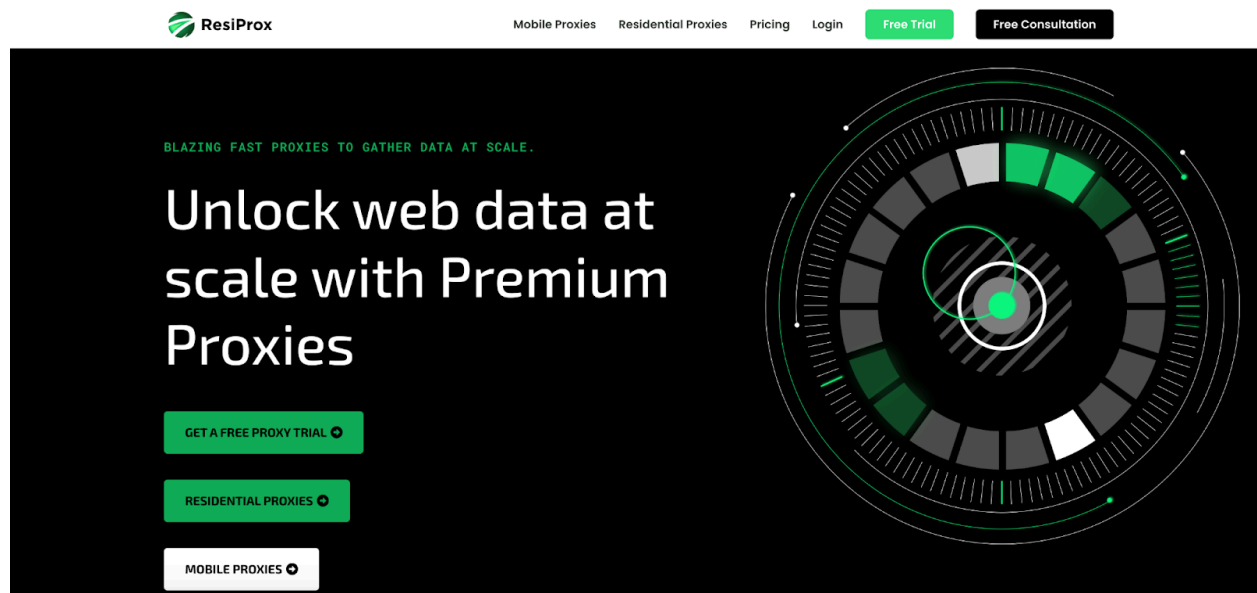
-[Free Trial](#)
-[Free Consultation](#)

Resiprox Premium Proxies – Unlock the Web with Power and Precision

Introducing [Resiprox](#), the ultimate proxy solution designed to supercharge your online operations. With our **[Residential Proxies](#)** and **[Mobile Proxies](#)**, you get unmatched access to web data at scale, robust security, and seamless connectivity all backed by a **[free trial](#)** to experience the difference firsthand.

Product Features

- **[Rotating Residential Proxies](#)**: Harness the power of **10M+ ethically-sourced IPs** across **180+ countries**. These proxies rotate dynamically to bypass IP blocks, CAPTCHAs and delivering **99.9% uptime** and precise targeting at the **country, city, or ZIP code** level.
- **Rotating Mobile Proxies**: Powered by **4G/LTE/5G networks**, our mobile proxies offer lightning-fast speeds with **<0.3s response times** and a **99.9% success rate** perfect for real-time applications.
- **Global IP Network**: Tap into millions of IPs, including **3.5M+ in the US**, **1.8M+ in Brazil**, **3.1M+ in India**, and more, ensuring coverage wherever you need it.
- **Advanced Capabilities**: Enjoy **HTTPS & SOCKS5 support**, **unlimited concurrent sessions**, and flexible **rotating or sticky sessions**, all wrapped in **premium IP quality**.

Product Specifications:

- **Performance**: High-speed browsing with **99.9% uptime** and **[24/7 expert support](#)**.
- **Integration**: Seamlessly works with **Node.js**, **Python**, **PHP**, **Selenium**, and more, featuring a **dynamic endpoint generator** and **robust API access**.

What It's Built For:

Resiprox proxies are your all-in-one tool for:

- **Web Scraping**: Extract public data effortlessly for insights and growth.
- **Price Monitoring**: Track prices across regions in real-time.
- **Multi-Accounting**: Manage multiple accounts without limits.
- **SEO & Ad Verification**: Monitor rankings and verify ads globally.
- **Cybersecurity**: Protect your brand and test applications securely.
- **Specialized Tasks**: From sneaker botting to [travel fare aggregation](#), Resiprox delivers.

Why Resiprox Stands Out:

This isn't just a proxy, it's a game-changer. With **comprehensive documentation**, **multi-platform compatibility**, and a team of experts available **24/7**, Resiprox ensures your projects run smoothly. Whether you're a business scaling operations, a researcher gathering data, or a developer testing apps, our proxies adapt to your needs with precision and reliability.

Resiprox Premium Proxies – Your Key to a Smarter, Faster, and More Connected Online World.

-[Free Trial](#)
-[Free Consultation](#)

Click here to discover our :

-[Rotating Mobile Proxies](#)
-[Rotating Residential Proxies](#)

[Learn More at Resiprox.com](#)

2. ProxyEmpire

ProxyEmpire delivers a robust 5G mobile proxy network with 9 million+ rotating IPs from 170+ countries. Their patented technology maintains 99.86% uptime with average response times of 0.6 seconds. The platform offers granular targeting by country, city, state, and ASN/ISP levels. Users benefit from both static and rotating mobile proxy options as separate services, providing flexibility based on project needs.

- Network coverage includes authentic 3G/4G/5G/LTE connections from legitimate mobile devices
- City and carrier-level targeting with no extra fees
- HTTP(S) and SOCKS5 protocol support for versatile integration
- 24/7 dedicated customer support with quick response times
- Pricing starts from $9/GB with pay-as-you-go billing
- Headquarters in Austria with global infrastructure

3. Oxylabs Mobile Proxies

Oxylabs operates one of the largest mobile proxy pools with 20 million+ IPs across 140+ countries. Their enterprise-grade infrastructure delivers 99.9% uptime and impressive 1.1-second average response times. The service supports automatic IP rotation with each request while offering continent, country, state, city, coordinate, and ASN targeting options.

- Real 5G/4G/LTE connections from authentic mobile devices worldwide
- Protocol support for HTTP(S) and SOCKS5 across all plans
- Success rates reaching 99.94% for global connections
- Precise geo-targeting down to coordinate level at no additional cost
- Plans start from $8.25/GB with PAYG options available
- Excellent for SERP scraping and market intelligence
- Based in Lithuania with worldwide operations

4. SOAX Mobile Proxies

SOAX provides 33 million+ ethically-sourced mobile proxies from 195+ countries with extensive carrier coverage. Their network supports 5G/4G/3G/LTE connections with both sticky and rotating session options. The platform features AI-powered routing for peak performance and maintains a 99.95% success rate with 0.55-second proxy response times.

- Country, city, and carrier-level targeting precision
- Sticky sessions available for up to 60 minutes when needed

- Supports HTTP(S), SOCKS5, UDP, and QUIC protocols
- 24/7 multi-channel customer support
- Pay-as-you-go starts at $4, plans from $3.60/GB
- Strong performance for streaming and automation tasks
- Rated 4.0 on Trustpilot and 4.8 on G2
- Headquarters in the United Kingdom

5. IPRoyal Mobile Proxies

IPRoyal offers 4.5 million+ premium quality mobile IPs with 5G/4G/3G/LTE network support. The service integrates seamlessly with 650+ tools and software platforms. Their proxies feature auto-rotation options with instant IP changes and unlimited bandwidth on all plans.

- Ethically-sourced IPs from legitimate mobile devices
- Automatic rotation with on-demand IP switching capabilities
- HTTP(S) and SOCKS5 protocol compatibility
- Simple setup process with detailed documentation
- Pricing starts from $10.11/day with unlimited traffic
- Perfect for YouTube and Reddit automation

- 4.6 rating on both Trustpilot and G2
- Based in the United Kingdom

6. Decodo Mobile Proxies (formerly Smartproxy)
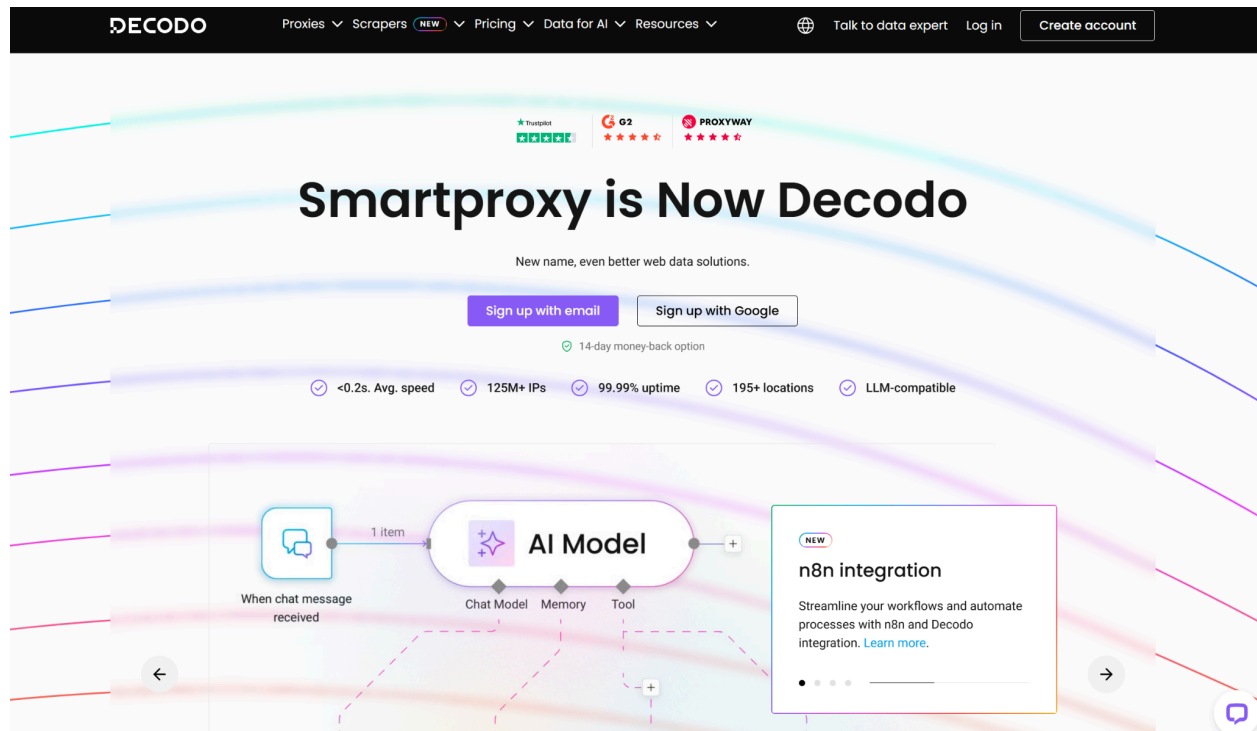
Decodo leads with 10 million+ 3G/4G/5G mobile proxies across 160+ locations and 700+ ASNs. They achieve the fastest response time in the market at under 0.8 seconds with a 99.48% success rate. A standout feature allows OS filtering, supporting both Android and iOS device targeting.

- Extensive carrier coverage with 700+ ASN targeting options
- OS-level filtering for Android and iOS separately
- Sub-second response times for maximum efficiency
- Country, state, and city-level geo-targeting
- Plans start affordably with flexible bandwidth options
- Great for LinkedIn and business platforms
- Since 2018, based in the United States

7. Bright Data Mobile Proxies
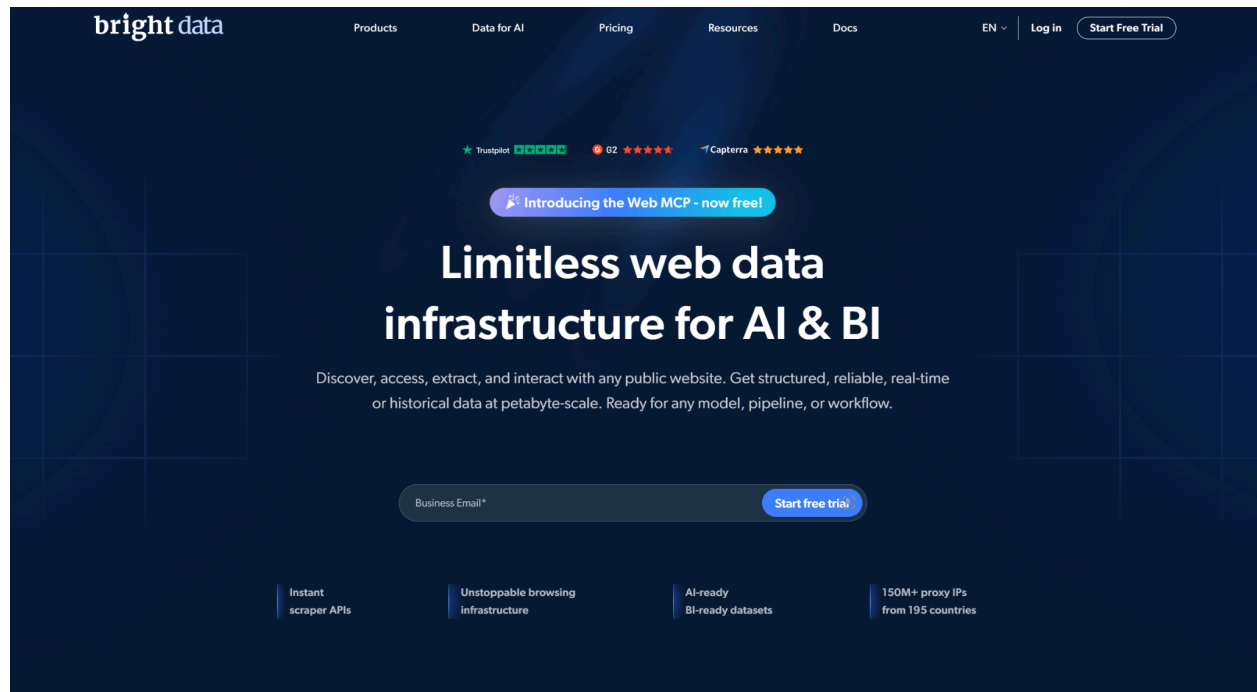
Bright Data operates a massive network of authentic 3G/4G/5G mobile IPs from real devices globally. Their service shines with precise targeting options by country, city, ZIP code, carrier, and ASN at no extra cost. The platform supports HTTP/S and SOCKS5 protocols with session control for both rotating IPs and sticky sessions.

- Real mobile connections from genuine devices worldwide
- QUIC protocol support via HTTP/3 for super-fast response times
- AI-powered unblocking technology for tough sites
- Unlimited concurrent sessions for large-scale operations
- 99.99% uptime guarantee with metered bandwidth pricing
- Excellent for travel fare aggregation and competitive intelligence
- Formerly Luminati, based in Israel

8. NetNut Mobile Proxies
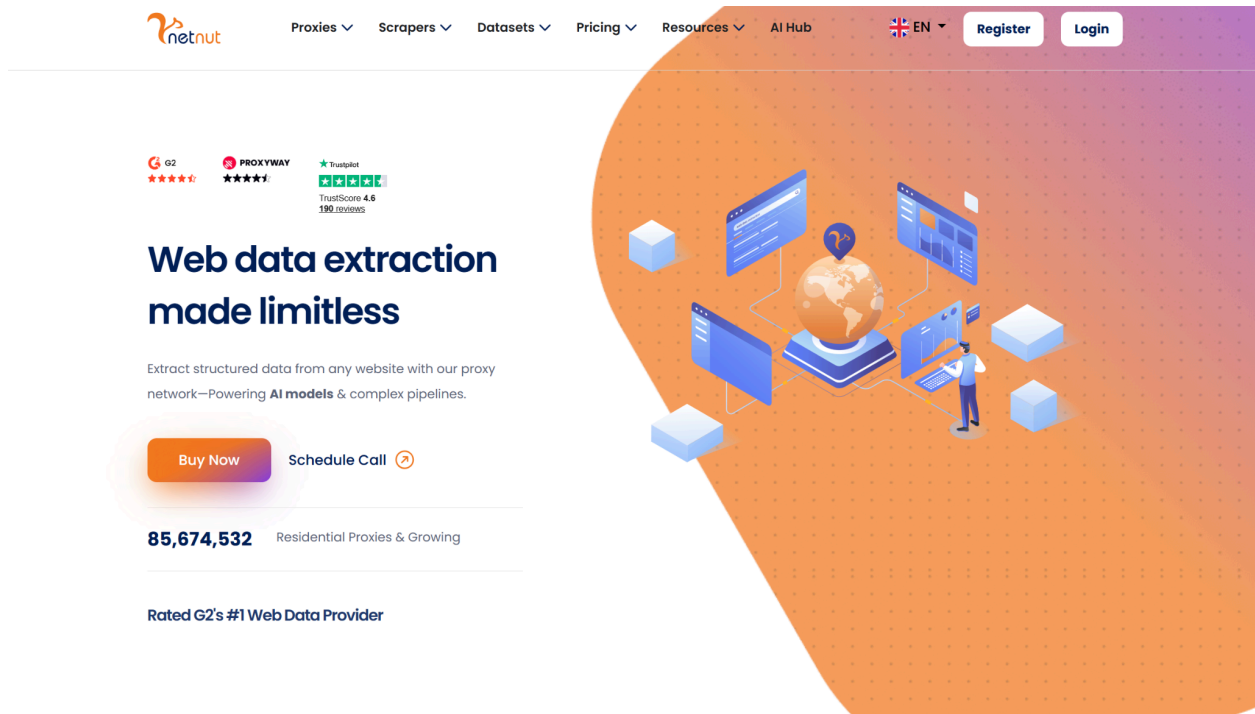
NetNut specializes in ISP-derived mobile proxies with authentic 3G/4G/5G/LTE coverage. Their network achieves exceptional 99.9% success rates through direct ISP routing. The service provides both rotating IPs and sticky sessions for steady connections with protocol support for HTTP, HTTPS, and SOCKS5.

- High success rates through premium ISP partnerships
- Direct carrier routing for low latency connections
- Multiple connection types across all mobile networks
- Session management with flexible rotation options
- Blocks are harder to detect through genuine mobile IPs
- Strong performance for Amazon and retail platforms
- Based in Israel with global reach

9. MarsProxies Mobile Proxies
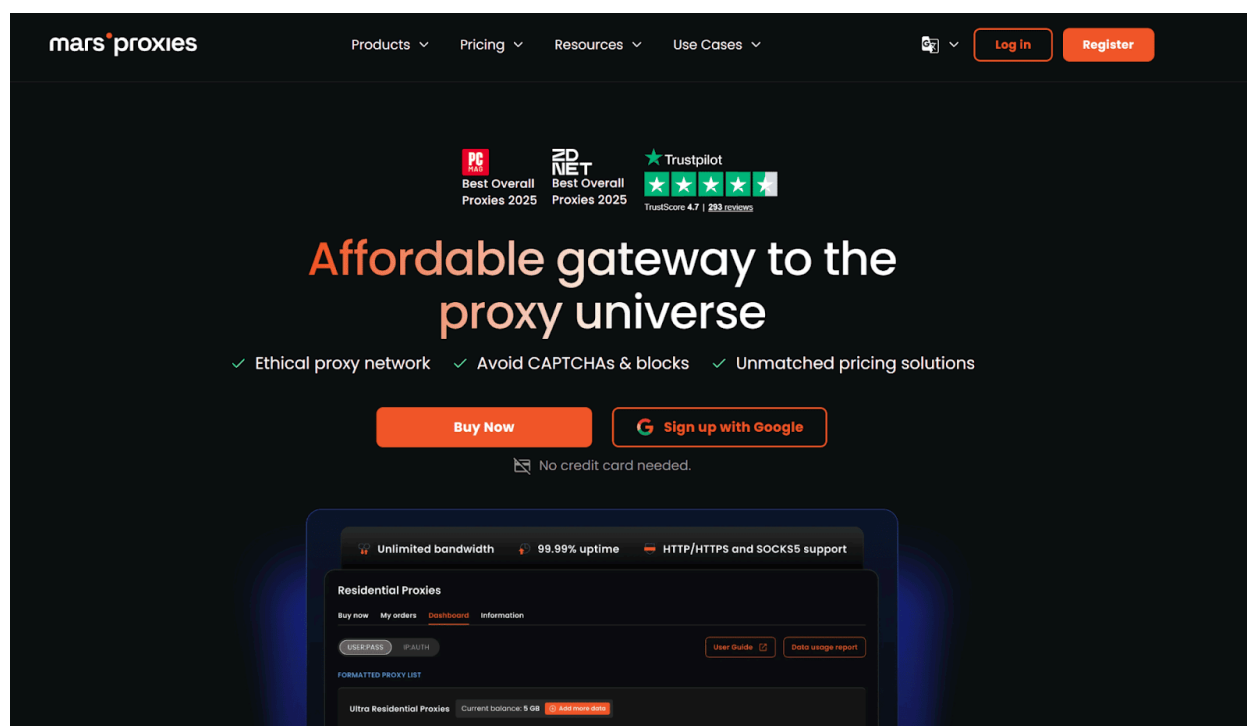
MarsProxies provides 1 million+ mobile IPs in 195+ countries with 5G/4G/3G/LTE network access. They offer affordable, ethically-sourced proxies with automatic rotation. The service supports HTTP(S) and SOCKS5 protocols with unlimited traffic on all plans.

- Global coverage across 195+ countries
- Automatic IP rotation for seamless operations
- Unlimited bandwidth with daily pricing model
- Quick setup with straightforward configuration
- Pricing starts from $8.49 per day with no hidden costs
- 4.6 rating on Trustpilot and 4.9 on G2
- Suitable for personal use and small to medium businesses

10. Infatica Mobile Proxies
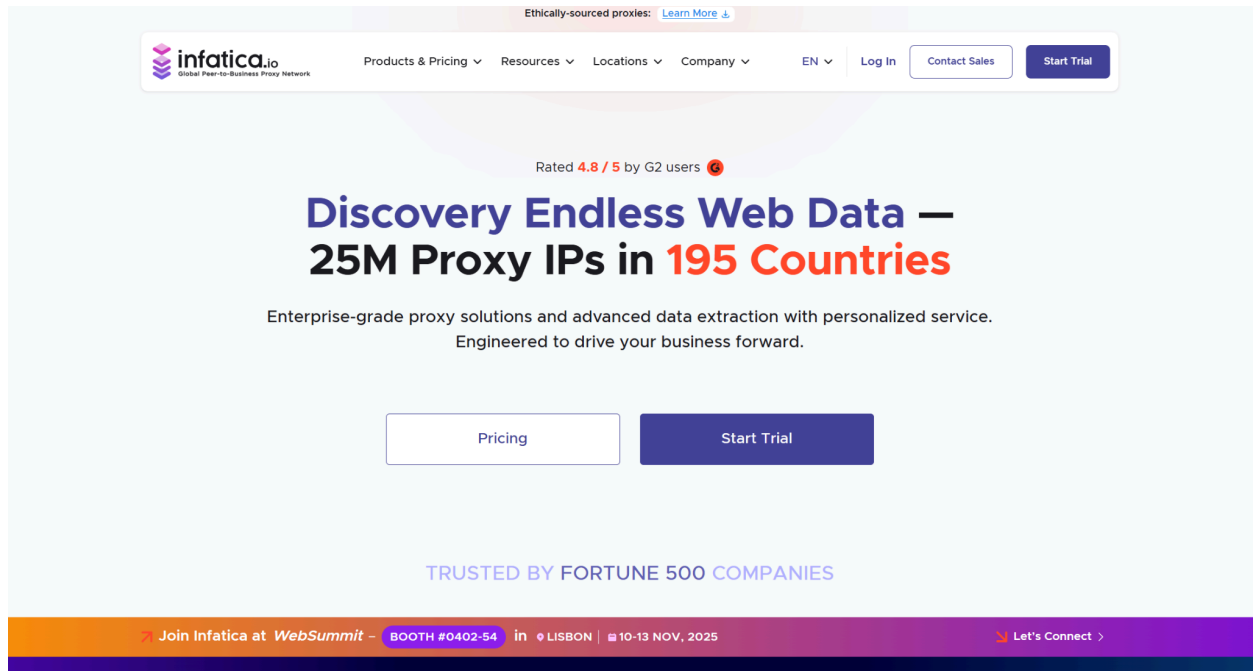
Infatica offers 5 million+ mobile IP addresses in 100+ countries from legitimate mobile devices. Their service provides continent, country, state, and city targeting with auto-rotating IPs. The network supports 5G/4G/3G/LTE connections with 99% uptime and 99.9% mobile success rates.

- Ethically-sourced IPs from genuine mobile carrier networks
- Automatic IP rotation for continuous operations
- Multiple connection types across all major networks
- 24/7 customer support with a responsive team
- Pricing starts from $7.6/GB with flexible plans
- Reliable for Twitter/X and social platforms
- Good balance of features and affordability

11. The Social Proxy
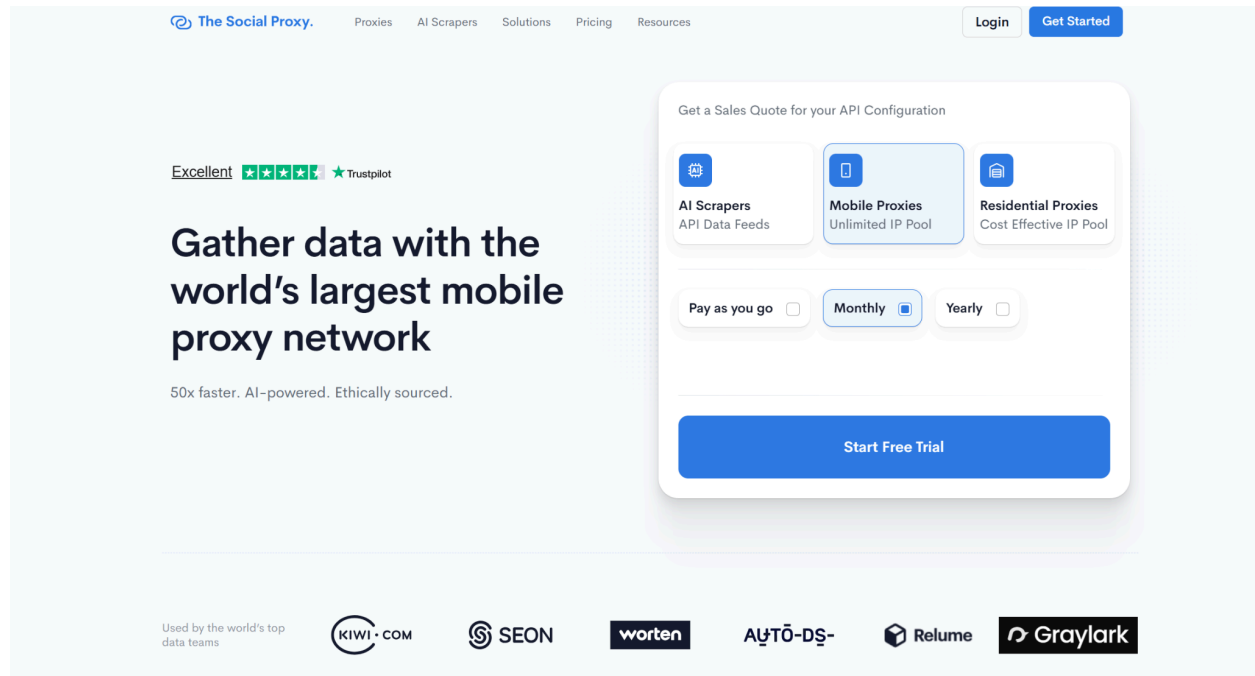
TheSocialProxy specializes in premium 4G and 5G mobile proxies with speeds ranging from 100 to 300 Mbps. The service operates its own devices and modems rather than relying on P2P networks, ensuring total control over connection quality. Their proxies are specifically optimized for social media platforms including Instagram, Facebook, TikTok, LinkedIn, and Pinterest with proven compatibility across automation tools.

- No P2P network dependency ensures reliable speeds and security
- Real mobile IP addresses from major carriers like T-Mobile and Vodafone
- Currently available in US, UK, Austria, Germany, and Israel locations
- HTTP(S) protocol support with username/password authentication
- API technology for automated IP routing with real-time logging
- Tested compatibility with Jarvee, Socinator, Multilogin, and other tools
- 3-day money-back guarantee with email and live chat support
- Particularly strong for Instagram account management and automation

12. LunaProxy
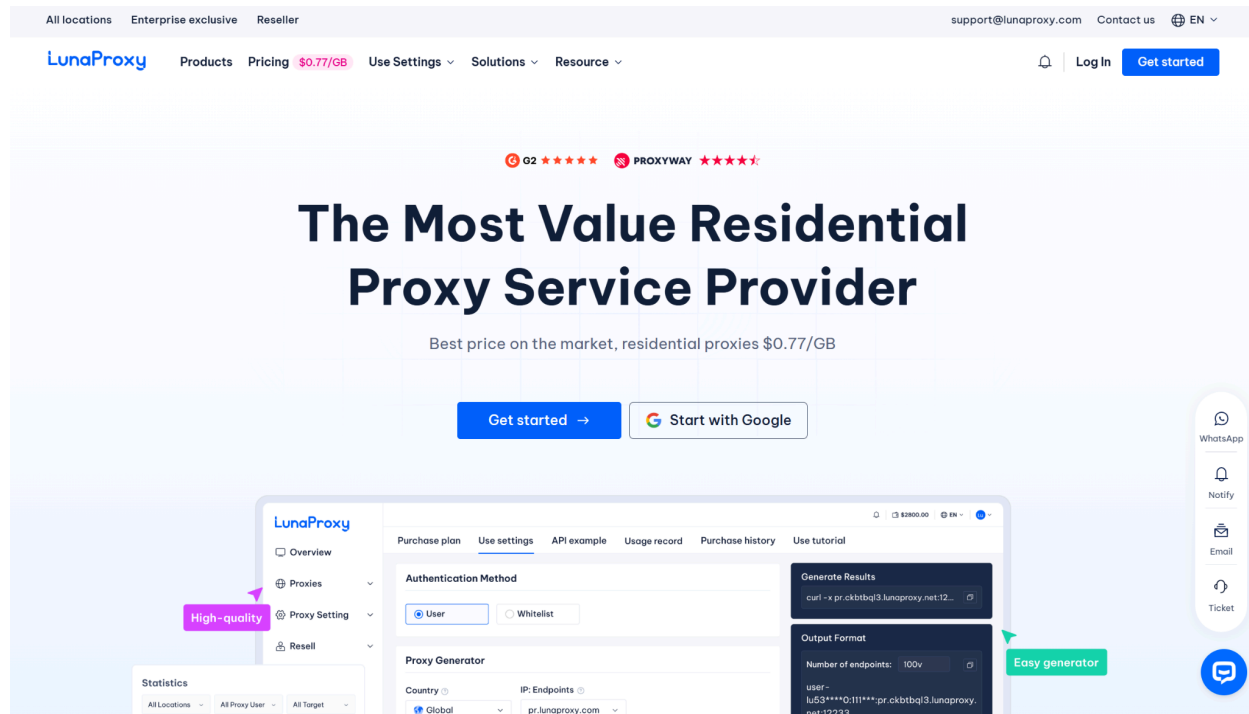
LunaProxy boasts over 200 million residential IPs with growing mobile proxy capabilities across 195+ countries. The service delivers 99.9% uptime with unlimited concurrent connections and advanced targeting options. Their GB-based pricing model starts at an affordable rate, making them accessible for businesses of all sizes.

- 200M+ real residential and mobile IP addresses globally
- Country, state, city, and ISP-level targeting precision
- HTTP(S) and SOCKS5 protocol support for versatile integration
- Unlimited concurrent connections for large-scale operations
- Pay-by-data-usage model instead of per-IP pricing
- Browser extension and API available for easy integration
- 3.8 out of 5 Trustpilot score with responsive support
- Perfect for web scraping, SEO operations, and social media automation

13. Proxy-Cheap Mobile Proxies
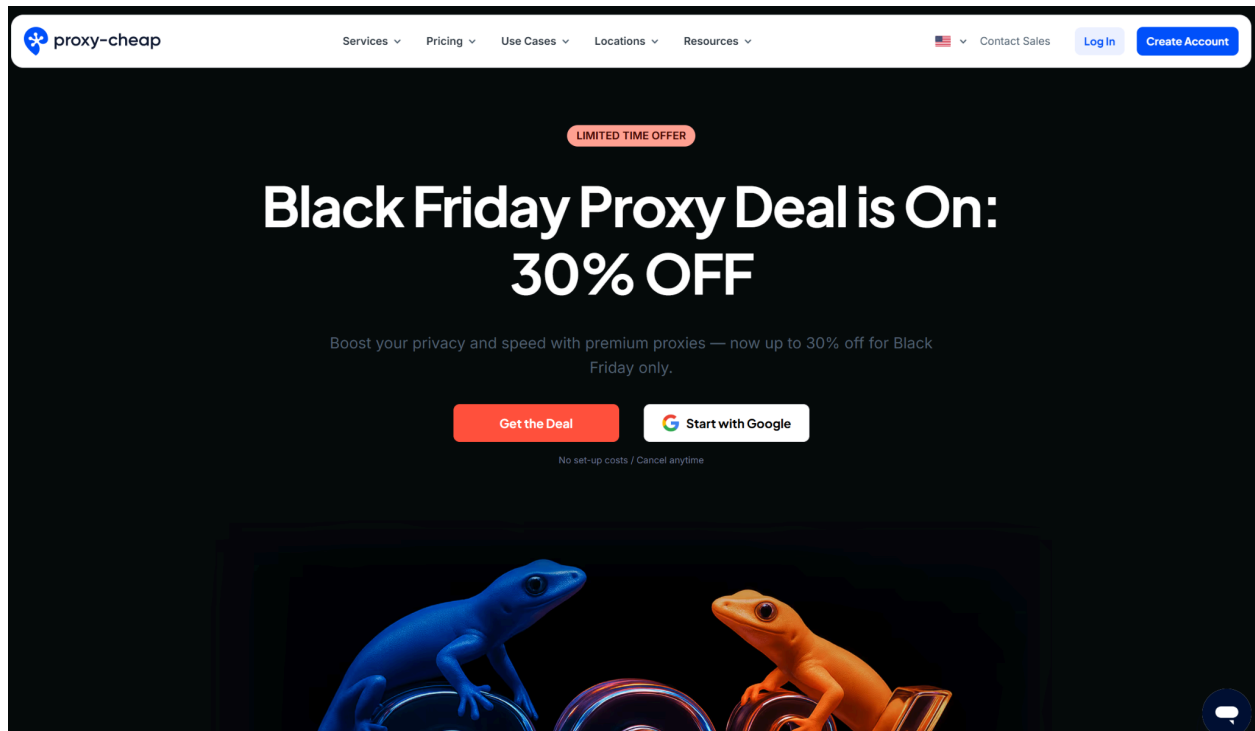
Proxy-Cheap operates 1 million+ rotating mobile IPs from 130+ countries with coverage across 180+ locations. The service provides authentic 3G/4G/5G mobile network connections that rotate naturally to mimic real mobile user behavior. Their unbeatable pricing makes quality mobile proxies accessible without sacrificing performance.

- Dedicated 3G/4G/5G mobile devices for static mobile proxy options
- Authentic mobile footprint through real carrier network connections
- Country-specific targeting for precise geo-location needs
- Multiple protocol support including HTTP, HTTPS, and SOCKS5
- 99.9% uptime guarantee with instant setup capabilities
- Unlimited bandwidth on most plans for heavy usage
- Chrome extension for one-click browser connection
- Ethically sourced IPs with proper consent for security

14. Proxy-Seller Mobile Proxies
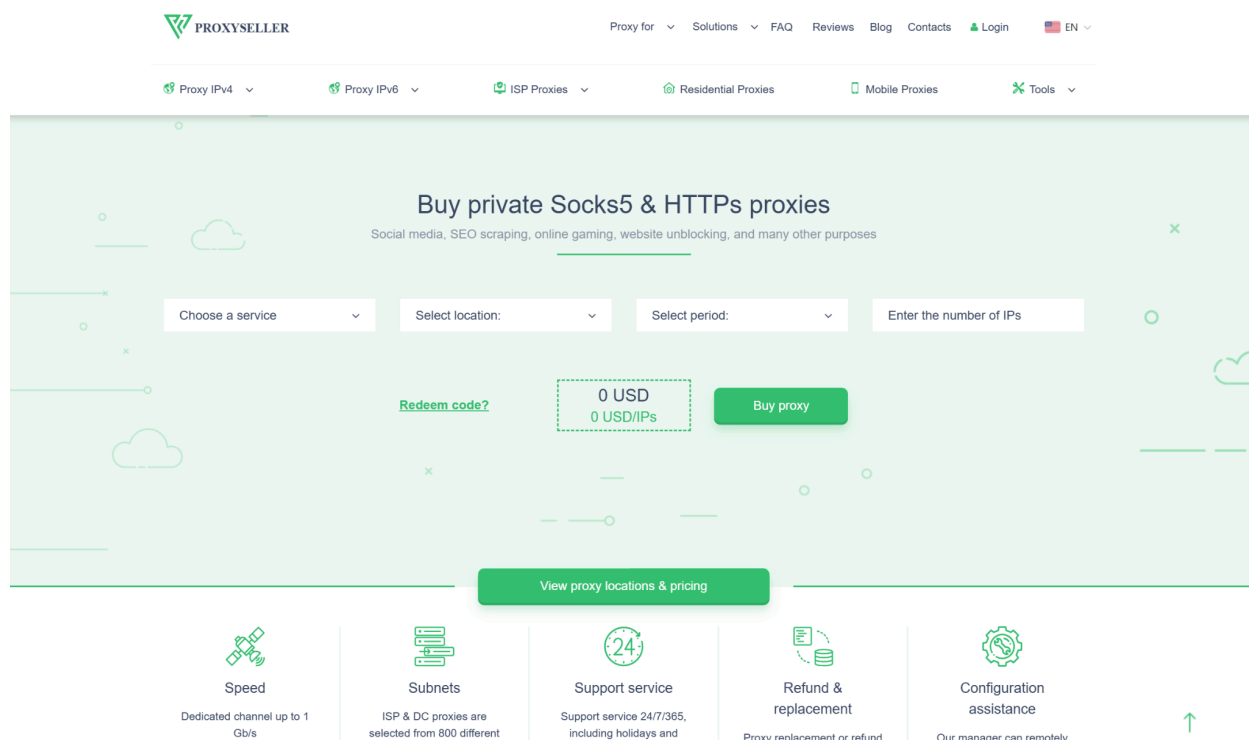
Proxy-Seller provides a vast pool of over 40 million IPs including mobile proxies across 220 countries. The service offers unique mobile control panel features and supports all modern technologies including 4G, 5G, and LTE networks. They provide dedicated mobile proxies designed exclusively for individual use with no third-party interference.

- Support for residential, ISP, datacenter, and mobile proxy types
- Mobile proxies available with IPv4 protocol support
- Complete anonymity and security in buying and usage processes
- Both HTTPS and SOCKS5 protocol support included
- Mobile control panel with earnings potential from referrals
- Dedicated proxies ensure no sharing with other users
- 24/7 customer support via live chat assistance
- Based in multiple locations for global infrastructure

15. Rayobyte Mobile Proxies
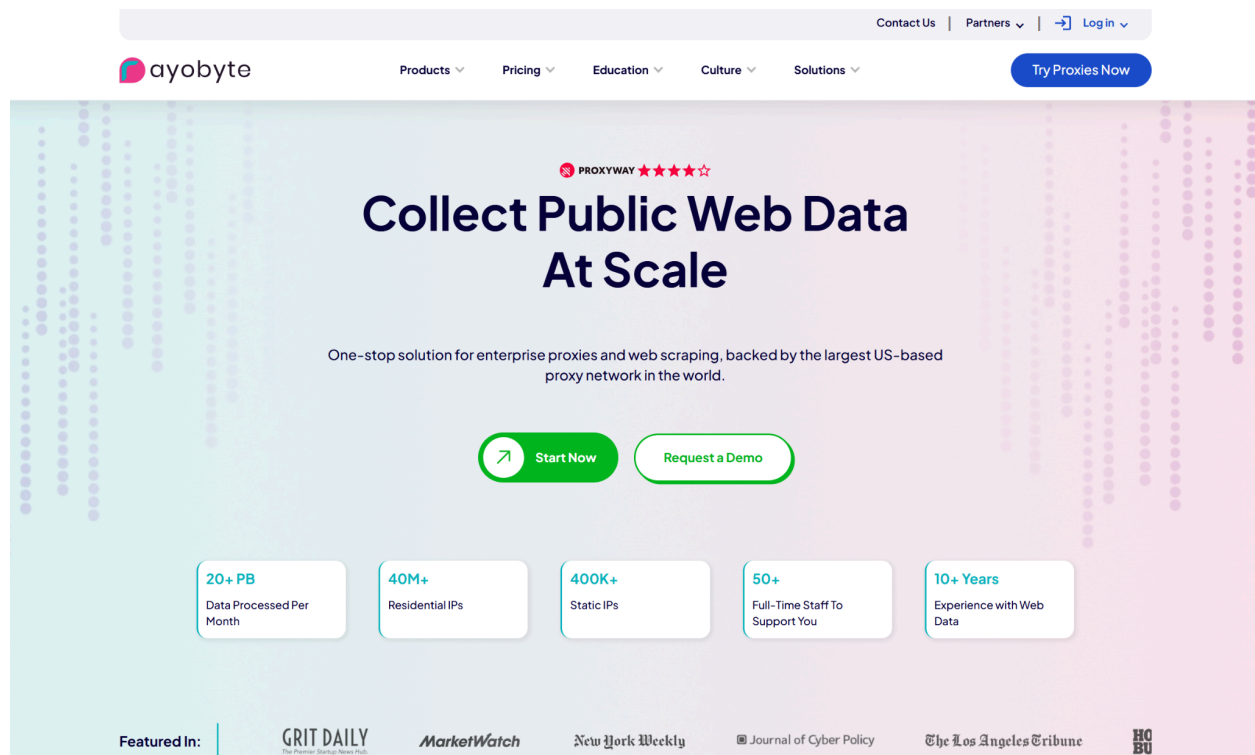
Rayobyte (formerly Blazing SEO) specializes in high-quality mobile proxies with strong focus on the US market. The service delivers premium residential and mobile solutions with excellent customer service and reliable connections. Their proxies maintain fast, stable connections optimized for heavy usage and data-intensive operations.

- US-based mobile IPs with strong domestic carrier coverage
- Carrier targeting options for precise network selection
- Unlimited threads for simultaneous connection management
- Detailed analytics dashboard for monitoring performance
- High-speed connectivity optimized for efficiency and reliability
- Mobile proxies start at competitive rates with flexible plans
- Diverse geographic reach across multiple countries and cities
- Known for responsive customer support and account management

16. Proxy-IPv4 Mobile Proxies

Proxy-IPv4 delivers mobile proxies with high-speed 5G, 4G, and LTE network support without traffic limits. The service provides dedicated private mobile proxies with IP rotation available by

timing or manual link. Connection speeds reach up to 70-300 Mbps depending on mobile provider network load.

- Mobile proxies from real carriers like T-Mobile, AT&T, Verizon, Vodafone
- Unlimited traffic throughout entire rental period
- Dynamic IP address changes by timer or manual request link
- Approximately 15-second unavailability during IP rotation
- Support for both HTTPS and SOCKS5 protocols included
- Authorization by username/password for easy authentication
- 24/7 customer support available via live chat
- High-level privacy through constant IP rotation among users

17. NodeMaven Mobile Proxies

NodeMaven offers 295,000+ mobile proxies with IP addresses from 3G/4G/5G operator networks. The service provides enterprise-grade infrastructure with 99.9% uptime and advanced geo-targeting capabilities. Their mobile proxies feature dynamic IP rotation perfect for working with anti-fraud systems.

- Coverage across 164+ countries with 1,455+ regions and 6,811+ cities
- Real ISP addresses from 63,726+ providers worldwide
- 4G/5G mobile connections for mobile-specific applications
- HTTP and SOCKS5 protocol support for any use case
- Sticky sessions maintain same IP for session duration
- Precision targeting at country, region, city, and ISP levels
- Real-time analytics to monitor usage and success rates
- Suitable for web scraping, automation, and bypassing blocks

18. PacketStream Mobile IPs

PacketStream operates a peer-to-peer proxy network providing access to mixed residential and mobile IPs. The service offers pay-as-you-go pricing starting from affordable rates with an easy-to-use dashboard. While not exclusively mobile, their P2P network includes mobile devices for cost-effective access.

- P2P residential proxy network with mobile IP inclusion
- Access from 190+ countries with country-level targeting
- HTTP, HTTPS, and SOCKS5 protocol support available
- Rotation on every request or keep IP until source goes offline
- Unlimited parallel requests as long as traffic is available
- Static residential proxies also available with dedicated IPs
- Ethical sourcing practices with bandwidth sharing model
- Desktop app available for multiple operating systems

19. Proxys.io Mobile Proxies

Proxys.io provides mobile anonymous proxies with unique features including daily geolocation and operator changes. Their service uses IP addresses from mobile operators where one operator IP can be shared by thousands of users simultaneously. This creates high trust scores from websites and platforms.

- Mobile proxies with IP addresses from major mobile carriers
- High trust level due to shared operator IP architecture
- IPv4 protocol support for accessing almost all websites
- IP address changes by timer (from 2 minutes), by link, or automatically
- Both HTTPS and SOCKS5 protocol support included
- Regional access with consideration for operator-specific restrictions
- Change of external IP address provides new identifier for sites
- Affordable pricing despite premium mobile proxy features

20. MoMoProxy Mobile Proxies

MoMoProxy operates with extensive mobile proxy infrastructure including 40 million+ US-based IPs as part of their 150 million+ global pool. The service provides authentic mobile carrier connections with unlimited bandwidth and high success rates. City-level targeting enables precise geographic positioning for location-specific tasks.

- 150M+ residential IPs with substantial mobile proxy coverage

- 40M+ US-based mobile IPs for domestic operations
- Unlimited bandwidth on plans for unmetered usage
- City and carrier targeting for geo-specific requirements
- Ethical sourcing ensures legitimate mobile connections
- High success rates due to authentic mobile footprints
- Rotating and static mobile proxy options available
- Suitable for e-commerce and location-based research

21. IPBurger Mobile Proxies

IPBurger focuses on ethical mobile proxy solutions with rotating options and country-level targeting. The service maintains strong privacy standards while delivering unmetered bandwidth for data-intensive tasks. Their mobile proxies provide authentic carrier IP addresses for platforms requiring mobile verification.

- Ethically sourced mobile proxies from legitimate sources
- Country targeting available for geographic positioning
- Unmetered bandwidth enhances usability for data collection
- Rotating mobile IPs reduce detection and blocking risks
- High anonymity through authentic mobile carrier networks
- Protocol support for standard HTTP and HTTPS connections
- Suitable for social media and mobile app testing
- Focus on user privacy and data protection standards

22. Hydraproxy Mobile Proxies

Hydraproxy delivers versatile mobile IP solutions including static options with unlimited bandwidth for e-commerce applications. The service provides authentic mobile carrier connections across multiple network types. Their mobile proxies excel at tasks requiring consistent mobile footprints over extended periods.

- Static and rotating mobile proxy options available
- Unlimited bandwidth on plans for heavy usage scenarios
- Multiple mobile carrier network support (3G/4G/5G/LTE)
- Suitable for e-commerce automation and account management

- Consistent mobile IP addresses for session-based activities
- High trust scores from platforms due to carrier authenticity
- Good for multi-account management across platforms
- Competitive pricing with flexible plan structures

23. Proxy-n-vpn Mobile Service

Proxy-n-vpn offers VPN-integrated mobile proxies combining proxy and VPN technologies for enhanced security . The service provides rotating mobile proxies with unmetered plans and additional VPN layer protection. Their hybrid approach delivers both mobile IP authenticity and encrypted VPN tunneling.

- VPN-integrated mobile proxy solution for dual protection
- Rotating mobile IPs with automatic rotation capabilities
- Unmetered bandwidth plans available for unlimited usage
- Multiple mobile network support across carrier types
- Enhanced security through VPN encryption layer
- Suitable for privacy-focused mobile operations
- Protocol support includes standard HTTP and HTTPS
- Good balance of anonymity and mobile authenticity

24. Fineproxy Mobile Solutions

Fineproxy provides reliable mobile proxies with rotating capabilities and unmetered bandwidth for data collection tasks. The service maintains strong uptime statistics while delivering authentic mobile carrier IP addresses. Their mobile proxies work effectively across various platforms requiring mobile verification.

- Rotating mobile proxies for automatic IP changes
- Unmetered bandwidth enables heavy data collection
- Authentic mobile carrier IP addresses from real devices
- Reliable uptime for consistent operations
- Suitable for web scraping and data gathering projects
- Multiple carrier network support (3G/4G/5G)
- Competitive pricing structure with flexible options

- Good customer support for technical assistance

5G vs 4G Mobile Proxies: Performance Comparison

The speed difference between 5G and 4G mobile proxies creates real advantages for specific tasks. **5G networks deliver 3 to 10 times faster speeds** than 4G, with peak download rates reaching 10 Gbps. This speed boost matters most for data-intensive operations like video streaming, large-scale web scraping, and real-time analytics.

Latency separates these technologies significantly. 5G proxies offer response times under 10 milliseconds, while 4G typically ranges from 30 to 50 milliseconds. Lower latency makes 5G proxies better for applications requiring instant responses, such as [gaming proxies](#) and live monitoring systems.

Network capacity favors 5G substantially. The newer technology handles more simultaneous connections without performance degradation. This capability makes 5G proxies superior for businesses managing multiple accounts or running parallel automation tasks across platforms.

Cost remains a factor in the decision. 4G proxies generally cost less while still providing good stability and widespread coverage. For routine tasks like basic [price monitoring](#) or simple browsing, 4G proxies deliver adequate performance at lower prices. However, businesses handling time-sensitive data see clear benefits from 5G's superior speed and responsiveness.

Feature	5G Mobile Proxies	4G Mobile Proxies
Peak Speed	Up to 10 Gbps	Up to 1 Gbps
Latency	Under 10ms	30-50ms
Network Capacity	Very High	Moderate
Coverage	Growing	Widespread
Cost	Higher	Lower
Best For	Time-sensitive tasks	Routine operations

Common Use Cases for 5G Mobile Proxies

Social media management benefits enormously from 5G mobile proxies. Managing multiple accounts on [Instagram](#), [TikTok](#), and [Facebook](#) requires authentic mobile IPs to avoid platform detection. Mobile proxies mimic genuine user behavior through natural carrier network rotation, reducing ban risks substantially.

E-commerce professionals use 5G proxies for competitive price monitoring and market research. The speed advantage lets you collect product data from multiple retailers simultaneously without triggering anti-bot measures. These proxies work particularly well for [Amazon](#) seller monitoring and [e-commerce automation](#).

Ad verification teams rely on 5G mobile proxies to check campaign performance across different locations and carriers. The authentic mobile footprint allows advertisers to view ads exactly as real users see them on mobile devices. This verification prevents ad fraud and ensures marketing budgets are spent effectively.

Web scraping operations gain significant advantages from 5G speeds. Collecting large datasets from websites becomes faster and more efficient with 5G bandwidth. The technology handles JavaScript-heavy sites and dynamic content better than older proxy types. Mobile IPs also face fewer blocks compared to datacenter alternatives, making them perfect for [SERP data collection](#) and [market research](#).

FAQ

What are 5G mobile proxies and how do they work?

5G mobile proxies route your internet traffic through genuine mobile devices connected to 5G cellular networks. These proxies use real IP addresses assigned by mobile carriers, making your requests appear as legitimate mobile traffic. The connection travels from your device to the proxy server, then through a 5G-connected mobile device before reaching the target website. This process masks your real location while providing the speed and legitimacy of 5G networks.

Are 5G mobile proxies better than residential proxies?

5G mobile proxies offer higher trust levels than standard [residential proxies](#) for mobile-specific tasks. Mobile IPs receive better treatment from social media platforms and mobile-first websites. However, residential proxies provide more IP diversity and often cost less. Choose mobile proxies for social media automation and mobile app testing, while residential proxies work better for general web scraping and geo-targeting needs.

Can I use 5G mobile proxies for multiple accounts on social platforms?

Yes, 5G mobile proxies excel at multi-account management on platforms like Instagram, TikTok, and Facebook. Each account should use a dedicated IP or rotate through different IPs to avoid detection. Mobile IPs look natural to social platforms since most users access these services via mobile devices. Using [rotating mobile proxies](#) helps maintain separate digital footprints for each account, reducing the risk of bans.

How much do 5G mobile proxies cost compared to other proxy types?

5G mobile proxies typically cost more than datacenter or residential proxies due to the infrastructure required. Prices range from $3.60 to $10+ per gigabyte, depending on the provider and features. Some services offer daily rates starting around $8-10 with unlimited bandwidth. While more expensive, the investment pays off through higher success rates, faster speeds, and better platform compatibility compared to cheaper alternatives.

Ready to experience the fastest mobile proxy network available? [Start your free trial with Resiprox](#) today and access 10M+ 5G mobile IPs across 180+ locations with 24/7 expert support.