VPSTTT GROUP JOINT STOCK COMPANY

ROTATING PRIVATE IPV6 PROXY



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WHAT IS A ROTATING PRIVATE IPV6 PROXY?

A Rotating Private IPv6 Proxy uses dedicated IPv6 addresses but can automatically change its IP on a set time cycle or with each new connection.

Instead of sticking to one fixed IP address, a rotating IPv6 proxy lets you cycle through many different IPs.

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ROTATING PROXY SERVICE SPECIFICATIONS

- Rotating v6 proxy
- Network speed 10Gbps
- Secured with User & Pass
- Rotation speed 15s - 30s - 60s
- Never duplicated
- Custom rotation speed
- Location Vietnam
- Protocol options Http(s)
- 100% private proxy
- Proxy format Ip:Port

ROTATING IPV6 PROXY COMPARISON: VPSTTT VS ONET IDC

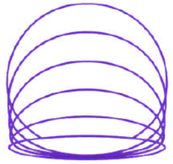
No.	Criteria	VPSTTT	Onet IDC
1	Proxy type	Rotating IPv6 Proxy	Rotating IPv6 Proxy
2	IP rotation method	Rotate by request, session or time	Rotates on preset ports
3	Network speed	10Gbps	1Gbps or lower
4	IP change mechanism	API / random rotating port	Fixed rotating port, no API control
5	IP change interval	Custom (15s, 30s, 60s,...)	Fixed 10 - 60s

VPSTTT is the best choice if you need high-quality private proxies with fast speeds, 24/7 support and guaranteed clean, unshared IPs – a perfect fit for every customer need.

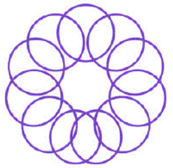
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WHAT IS A ROTATING PRIVATE IPV6 PROXY USED FOR?

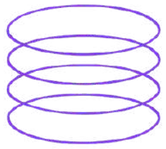
Rotating Private IPv6 Proxy is widely used across many fields thanks to its dedicated IP addresses, ensuring security, speed and stability.



Anonymous Internet access



Easily scale up your IP pool



Access major platforms with rotating IPv6



Boost YouTube views & livestreams



Avoid blocks when running tools or automation



Stable, high-speed connections

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ROTATING PRIVATE IPV6 PROXY – HTTP(S) >>>>>

Rotating Private IPv6 Proxy over HTTP(S) is designed specifically for web connections through browsers such as Chrome, Firefox, Safari, etc. The protocol runs on port 80 (HTTP) or 443 (HTTPS).

Access blocked websites

Change your IP address to simulate any access location

Safer web browsing



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ROTATING PRIVATE IPV6 PROXY – SOCKS5 »»»»

Rotating Private IPv6 Proxy over SOCKS5 is a flexible, powerful proxy protocol supporting many connection types: browsers, software, apps, online games and even P2P protocols. SOCKS5 works with both TCP and UDP.

Supports username and password authentication for stronger privacy and access control.

Ideal for full IP masking, effectively hiding user identity.

Supports automation tools

Multi-account login



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WHY CHOOSE VPSTTT'S ROTATING PRIVATE IPV6 PROXY?



- Multi-protocol support
- Easy to manage & configure
- Instant auto-provisioning
- 24/7 support from our expert engineers
- Fair, flexible pricing for every need



THE VPSTTT EDGE: 140GBPS NETWORK INFRASTRUCTURE



01 **Ultra-fast file processing**

Upload/download large data (images, video, AI datasets...) almost instantly

02 **Serve many simultaneous connections without congestion**

E.g. 1,000,000 users on web/proxy/game stay stable when optimized

03 **Ideal for livestreams, cameras, AI streaming, render farms**

Sustain hundreds of Mbps continuously without exhausting network capacity

04 **Built for high-volume proxy reselling systems**

Easily handle thousands of concurrent connections with enough CPU/RAM

05 **Lower latency, faster service response**

Low ping, fast response, even for real-time APIs, CDNs or financial systems

WHY TRUST VPSTTT'S ROTATING IPV6 PROXY



7 YEARS +

Experience



12,000 +

Customers



12 +

Development partners



1,000 +

Successful projects

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KEY FIREWALL ANTI DDOS FEATURES AT VPSTTT

Foreign IP blocking

Block or unblock foreign IPs: VPSTTT lets you block and unblock IPs anytime, anywhere.

Auto DDoS detection and prevention

Detects and blocks DDoS attacks at the first sign of an attack.

Full connection monitoring

Lets network administrators monitor network activity.

24/7 technical support

VPSTTT helps you tailor the Firewall to your needs and respond quickly to new attack methods.



ARBOR APS: DEDICATED DDOS PROTECTION AT VPSTTT

WHAT IS ARBOR APS?

- Hardware anti-DDoS appliance by Arbor Networks
- Deployed directly at the network infrastructure edge
- Real-time detection with automatic attack traffic filtering



KEY FEATURES

- Real-time DDoS detection (under 1 second)
- L3/L4/L7 traffic filtering
- Behavioral analysis, machine learning
- ASN blocking, geo-blocking, BGP blackhole
- Visual traffic monitoring dashboard, detailed logs

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THANK YOU FOR YOUR INTEREST IN VPSTTT CLOUD VPS



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