

Free Proxy List - List of Open Proxy Servers

Proxy Server List - this page provides and maintains the largest and the most up-to-date list of working proxy servers that are available for public use. Our powerful software checks over a million proxy servers daily, with most proxies tested at least once every 15 minutes, thus creating one of the most reliable proxy lists on the Internet - all for free.

Any **proxy server** listed on this page can be used with a software application that supports the use of proxies such as your web browser. The most popular uses of proxies include hiding your real IP address, disguising your geographic location, and accessing blocked websites.

This **proxy list** is updated once every 60 seconds from the data stored in our gigabyte-sized proxy database. The list can be filtered down by a number of attributes such as the port number of a proxy, country of origin of a proxy, and the level of anonymity of a proxy.

Note: If you do not know what any of these numbers mean, or how to use proxy servers in general, scroll to the bottom of this page.

< All Countries >

< All Proxies >

Proxy IP	Proxy Port	Last Check	Proxy Speed	Uptime	Proxy Country	Anonymity
223.96.90.216	8085	✔ 5 mins ago	991 ms	58% (194)	China - Xuhui	Elite
36.89.252.155	8080	✔ 5 mins ago	3573 ms	5% (72)	Indonesia - Petukangan Selatan	Transparent
58.246.58.150	9002	✔ 5 mins ago	1442 ms	88% (43)	China - Xuhui	Elite
122.3.41.154	8090	✔ 5 mins ago	4009 ms	14% (144)	Philippines - Cabuyao	Transparent
208.100.20.136	80	✔ 5 mins ago	179 ms	33% (6)	United States	Transparent
203.229.251.191	80	✔ 5 mins ago	580 ms	13% (22)	South Korea	Elite
155.138.233.191	80	✔ 5 mins ago	1561 ms	65% (46)	United States - Atlanta	Anonymous
160.16.105.145	8080	✔ 5 mins ago	3401 ms	19% (93)	Japan - Tokyo	Transparent
103.148.178.228	80	✔ 5 mins ago	2426 ms	68% (143)	Bangladesh - Dhaka	Transparent
121.156.109.108	8080	✔ 5 mins ago	610 ms	41% (180)	South Korea	Transparent
43.255.113.232	82	✔ 5 mins ago	3419 ms	16% (220)	Cambodia - Phnom Penh	Elite
103.231.78.36	80	✔ 5 mins ago	1624 ms	72% (161)	India	Transparent
154.236.168.169	1981	✔ 5 mins ago	2526 ms	12% (329)	Egypt	Transparent
41.65.236.58	1981	✔ 5 mins ago	2083 ms	19% (227)	Egypt	Transparent
47.74.152.29	8888	✔ 5 mins ago	927 ms	73% (133)	Singapore - Singapore	Anonymous
121.1.41.162	111	✔ 5 mins ago	720 ms	25% (78)	Philippines	Elite
14.140.131.82	3128	✔ 5 mins ago	2810 ms	39% (264)	India - Ahmedabad	Transparent
103.197.251.202	80	✔ 5 mins ago	2784 ms	42% (140)	Bangladesh - Barishal	Transparent
41.65.236.37	1981	✔ 5 mins ago	2632 ms	13% (303)	Egypt	Transparent
47.57.188.208	80	✔ 5 mins ago	2155 ms	51% (489)	Hong Kong - Central	Transparent
106.14.255.124	80	✔ 5 mins ago	878 ms	66% (84)	China - Shanghai	Elite
39.175.85.98	30001	✔ 5 mins ago	1110 ms	4% (24)	China	Elite
139.99.237.62	80	✔ 5 mins ago	679 ms	98% (309)	Australia - Sydney	Elite
80.48.119.28	8080	✔ 5 mins ago	1030 ms	97% (170)	Poland - Makow Mazowiecki	Elite
3.211.17.212	80	✔ 5 mins ago	792 ms	74% (219)	United States - Ashburn	Transparent
169.57.1.85	8123	✔ 5 mins ago	268 ms	100% (260)	Mexico - Mexico City	Elite
117.54.114.98	80	✔ 5 mins ago	1455 ms	12% (98)	Indonesia - Jakarta	Anonymous
190.186.1.65	999	✔ 5 mins ago	4079 ms	3% (56)	Bolivia - Santa Cruz	Transparent
41.65.236.44	1981	✔ 5 mins ago	2126 ms	22% (59)	Egypt	Transparent
173.82.149.243	8080	✔ 5 mins ago	2803 ms	10% (122)	United States - Manchester	Elite
187.95.112.36	6666	✔ 5 mins ago	4504 ms	4% (67)	Brazil - Campo Largo	Elite
39.107.239.209	80	✔ 5 mins ago	2550 ms	21% (14)	China - Beijing	Elite
45.70.236.124	999	✔ 5 mins ago	2861 ms	45% (53)	Ecuador - Palestina	Transparent
165.227.205.246	8081	✔ 5 mins ago	3133 ms	11% (316)	United States - North Bergen	Elite
216.238.83.123	59394	✔ 5 mins ago	5383 ms	100% (1)	Mexico - Mexico City	Elite

Proxy Anonymity Levels Explained

A more detailed explanation on what this all means can be found on our [proxy levels explained](#) page, but the basic description of each proxy level goes like this:

- Transparent** - target server knows your IP address and it knows that you are connecting via a proxy server.
- Anonymous** - target server does not know your IP address, but it knows that you're using a proxy.
- Elite** or **High anonymity** - target server does not know your IP address, or that the request is relayed through a proxy server.

How to use Proxy Servers?

Almost any application, such as your own web-browser, can be configured to route your connections through a **proxy server** for reasons of anonimity or performance. Configuring your browser to use a proxy server is quick and easy, and the instructions for doing that are described in our [articles](#) section.

However, the recommended alternative to doing all those steps anytime you wish to use a different proxy, is to use our homemade **proxy switcher** that can simplify the whole process to just a few mouse clicks. Our Nova Proxy Switcher can be downloaded from our [proxy software](#) page.

