Layer IPv4: Inside tunnel (must be supported) ▼

Switch to 'Block' if issue is detected: ☐

Layer IPv6: Inside tunnel if supported, otherwise blocked ▼

Switch to 'Block' if issue is detected: ☑

Internet Protocol used for connection: IPv4, IPv6 ▼

Interface used for connection: Automatic ▼

TCP/UDP send buffer size: Automatic ▼

TCP/UDP receive buffer size: Automatic ▼

Type: None ▼

When: Always ▼

Host: 127.0.0.1

Port: 8080

Authentication: None ▼

Login:

Password:

Tor Control Port: 9151

Tor Control Password:

Test

UDP, SSH and SSL connections
will not be available
if you use a proxy.

If you use Tor as proxy,
you need to set up
your real proxy
inside Tor configuration

More about Tor over VPN

☑ Automatic

Protocol	Port	IP	Description
UDP	443	3	Recommended for best performance
TCP	443	3	If you have issue with UDP
UDP	80	3	If your ISP applies caps or blocks
UDP	53	3	If your ISP applies caps or blocks
UDP	1194	3	Official OpenVPN port
UDP	2018	3	If your ISP applies caps or blocks
UDP	41185	3	If your ISP applies caps or blocks on lower port ranges
UDP	443	4	If your ISP blocks the standard Entry IP
UDP	80	4	If your ISP blocks the standard Entry IP
UDP	53	4	If your ISP blocks the standard Entry IP
UDP	1194	4	Official OpenVPN port, if your ISP blocks the standard Entry IP
UDP	2018	4	If your ISP blocks the standard Entry IP
UDP	41185	4	If your ISP applies caps or blocks on lower port ranges and blocks the standard Entry IP
TCP	80	3	If your ISP applies caps or blocks
TCP	53	3	If your ISP applies caps or blocks
TCP	1194	3	Official OpenVPN port

What is the difference between protocols?
UDP vs TCP?