ASTRILL VPN · INDEPENDENT GUIDE

Astrill Vpn for Linux: setup guide

Ubuntu, Debian, Mint, Fedora and similar distributions.

Before you start

1. An active Astrill account and your login email and password.
2. Uninstall or disconnect any other VPN app on this device.
3. About ten minutes and a working internet connection.

Install

1. Download the package for your distribution from https://astrillvpn.app/download.
2. Debian / Ubuntu / Mint (.deb): sudo apt install ./filename.deb
3. Fedora / RHEL based (.rpm): sudo dnf install ./filename.rpm
4. Replace filename with the name of the file you downloaded.

Connect

1. Open Astrill from your applications menu.
2. Sign in and connect to a nearby server.

Verify the connection

1. Check your IP address on a lookup site. It should show the VPN server location.
2. Run a DNS leak test. DNS servers should not belong to your home internet provider.
3. Turn on the kill switch or connection guard option if your app offers one.

If it does not connect

1. Check for conflicting VPN or firewall rules (for example other VPN clients or custom iptables / nftables rules).
2. Restart the network service or reboot.

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