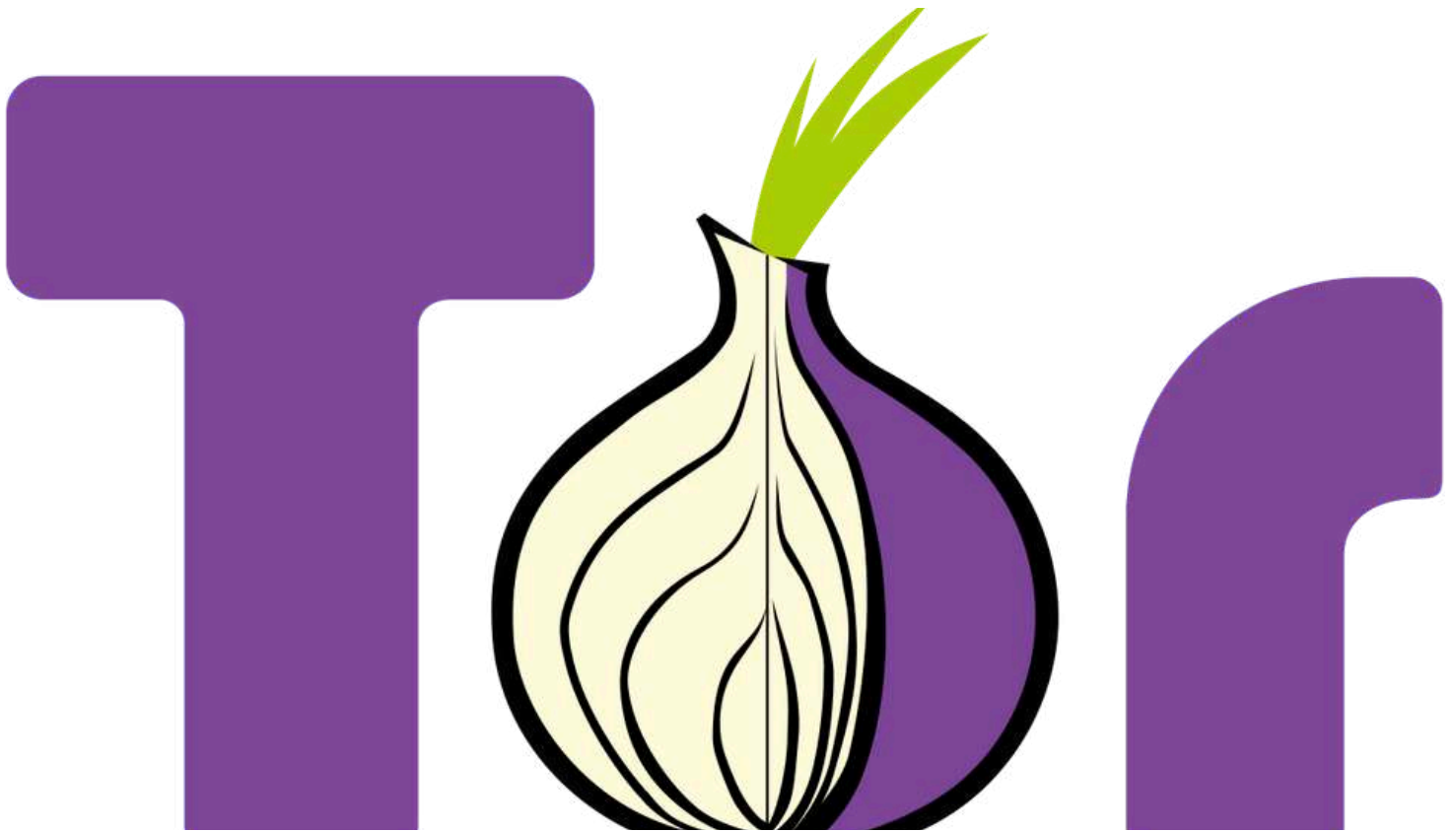


Tor Browser



Quick Look

Tor Browser is a free, open-source web browser designed to provide anonymous and secure internet browsing by routing traffic through the Tor network's onion relays.

It helps protect user privacy by hiding IP addresses and circumventing internet censorship, allowing access to otherwise restricted or monitored content. Tor Browser blocks trackers and defends against surveillance techniques, ensuring safer browsing on monitored or filtered networks.

The browser is built on a modified version of Firefox and is available on multiple platforms including Windows, macOS, Linux, and Android. Its user-friendly design makes it accessible for both personal and professional use, especially for those in high-risk environments requiring strong online privacy protections.

Features

Tor Browser is a free, open-source web browser that prioritizes user privacy and online anonymity. Key features include:

- **Supports multiple platforms including Windows, macOS, Linux, and Android**
- **Routes internet traffic through the Tor network using onion relays to anonymize user location and activity**
- **Blocks trackers, ads, and surveillance scripts to enhance privacy and reduce tracking**

How to Use

Please follow the instructions for your preferred desktop operating system below:



- Visit the official website:
<https://www.torproject.org>
- Click on the “Download” button on the homepage.
- Select the latest version of Tor Browser compatible with Windows
- Download the installer file for Windows.
- Install the software: Double-click the downloaded installer and follow the installation prompts.
- Launch Tor Browser and begin browsing anonymously by connecting to the Tor network.



- Visit the official website:
<https://www.torproject.org>
- Click on the “Download” button on the homepage.
- Select the version of Tor Browser compatible with your macOS:
- Download the installer file for macOS
- Install the software: Open the downloaded .dmg file, then drag Tor Browser into the Applications folder.
- Launch Tor Browser and begin browsing anonymously by connecting to the Tor network.