

How to install and use Brave

Brave is one of the most fastest and most secure browsers out there. If you are concerned about your privacy and security and if you want to switch from Chrome, which collects your Data and it is just not recommended to use Chrome. So how about switching to Brave. Brave is based on Chromium project which is the open source version of Chrome browser. Few years ago, google made sure YouTube or other google apps work better on chromium than Firefox. Hence it doesn't matter how your Firefox is configured, google won't work as fast on Firefox as it does on Chromium. So, hence with brave browser, you get the security and snappy feeling of chrome and the privacy of open source brave browser. Unlike other so called "Privacy Browsers", it doesn't come with all that fake VPN and other tactics.

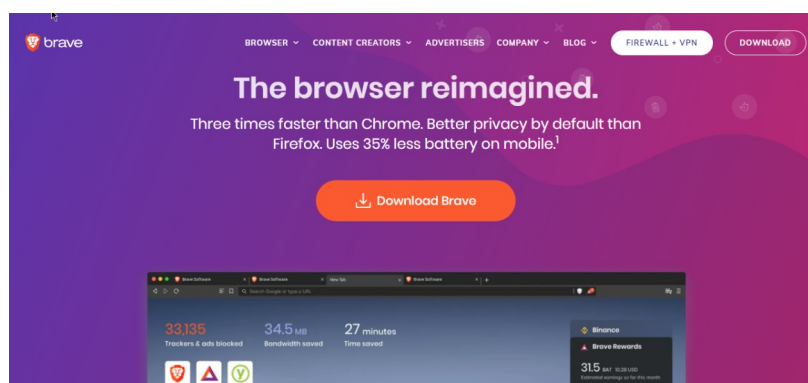


The brave browser is not as good at privacy and security as a nicely configured Firefox but this provides privacy out of the box. That means there is no additional configuration or maintenance required. Brave comes built-in with a very nice ad-block, a script blocker and fingerprinting protection. Best thing about brave browser is that it has the same fingerprint as google chrome, so it is easier to blend in and not be tracked. It is an awesome project and please support it by visiting the link below and downloading it and switching on BAT (Brave Attention Token) and you can tip <https://brave.com>

INSTALL BRAVE – <https://laptop-updates.brave.com/latest/win64>

To encourage you to use Brave Browser, here are the best features:

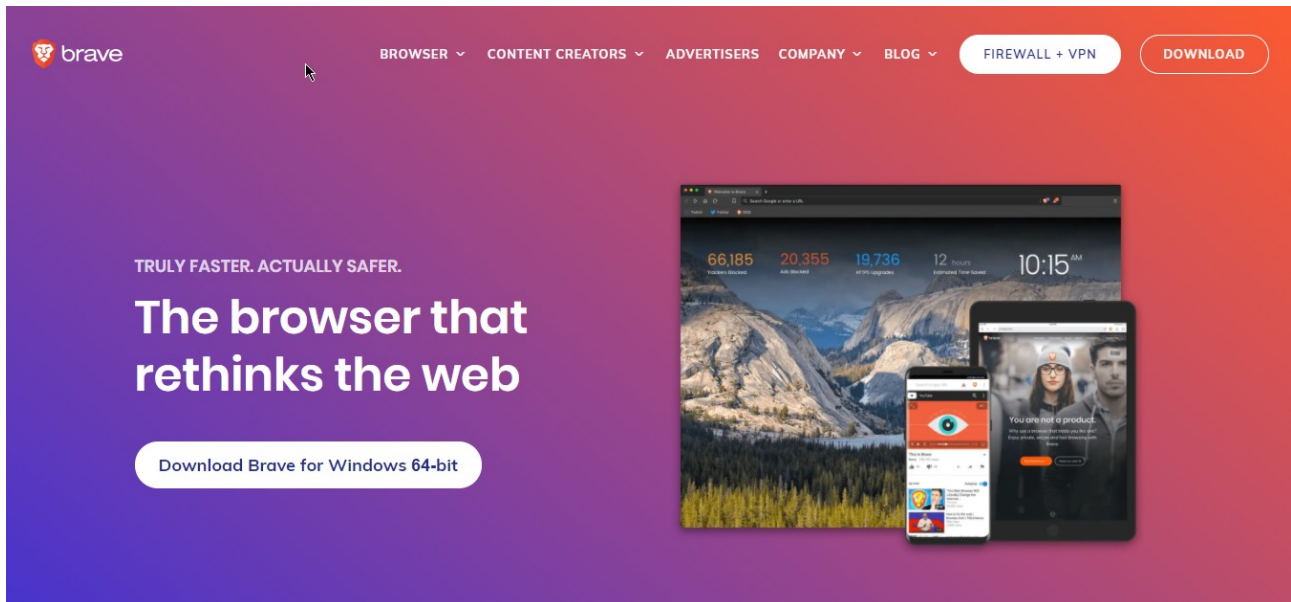
1. Faster than Chrome because it blocks ad providing websites like <https://googleanalytics.com> hence it is a less memory and network consuming browser as Chrome
2. On Phones, it consumes 35% less battery
3. It has the best ad-blocking
4. Works like a charm and integrates extremely well with google. You can also sign-in to your google account and use google seamlessly
5. Best performance and speed
6. Brave also has a built in tor private window where you can access all of onion sites seamlessly without TOR Browser, but it is not recommended to use it unless it gains popularity because the whole point of TOR is to blend in.



So let's get started.....

STEP 1: Download Brave

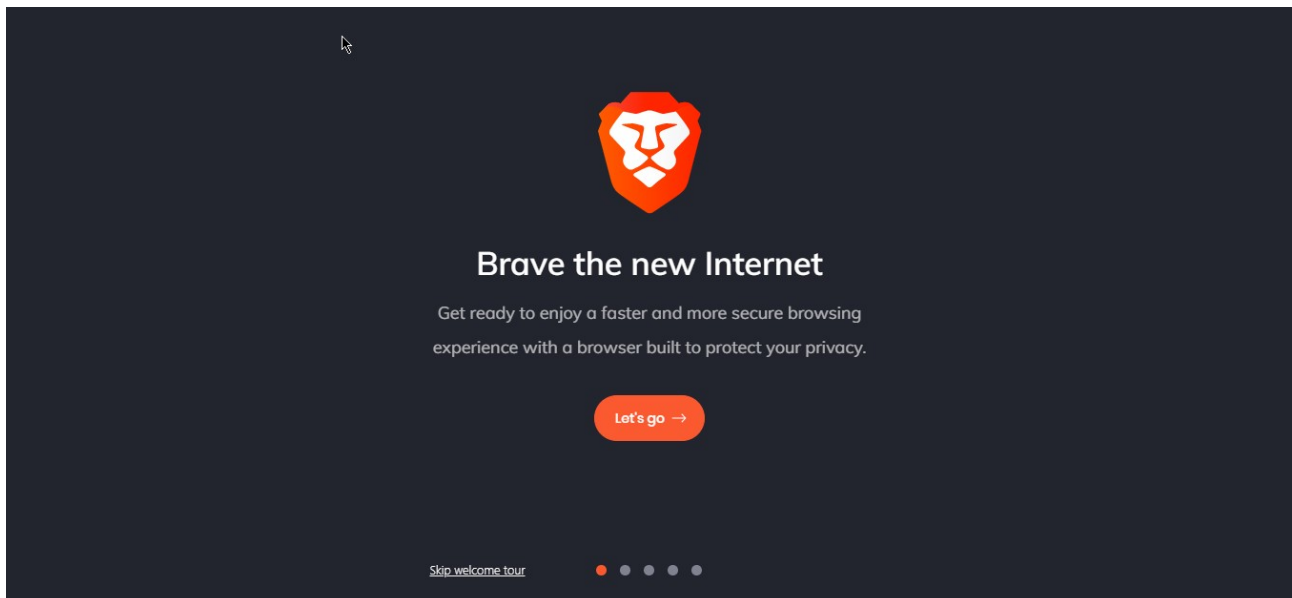
Go to <https://brave.com> and download Brave browser for your operating system or if your on windows 64 bit, just click the below link <https://laptop-updates.brave.com/latest/winx64>



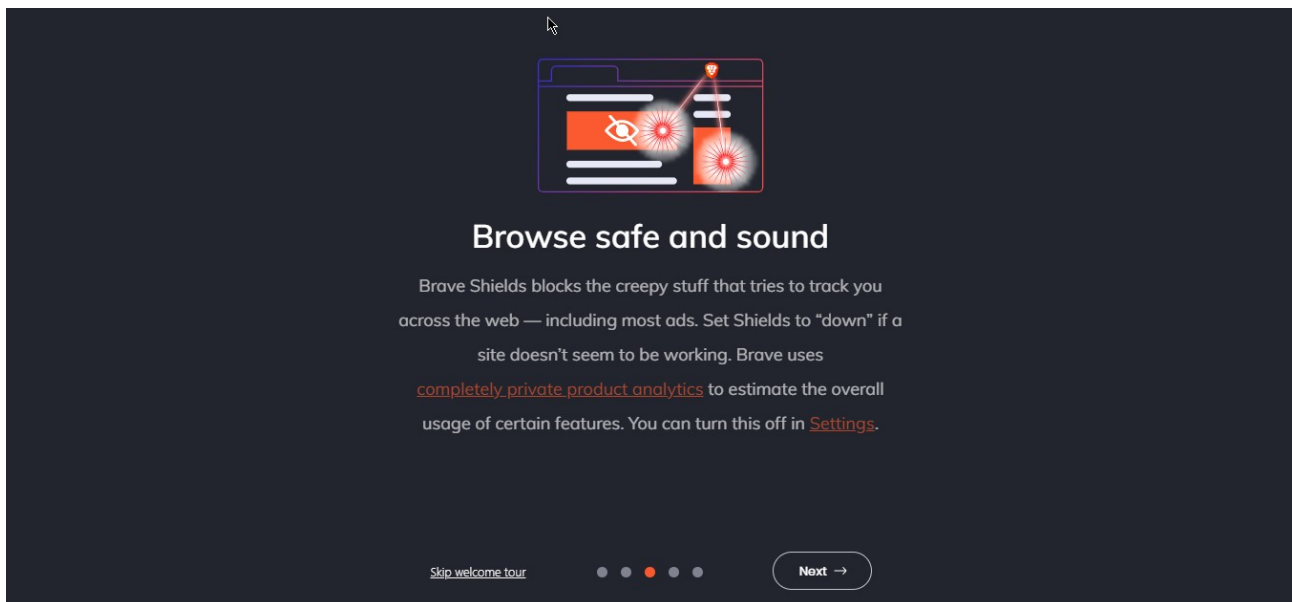
Now go through the installation process and launch the Brave Browser

STEP 2: Setup Brave Browser

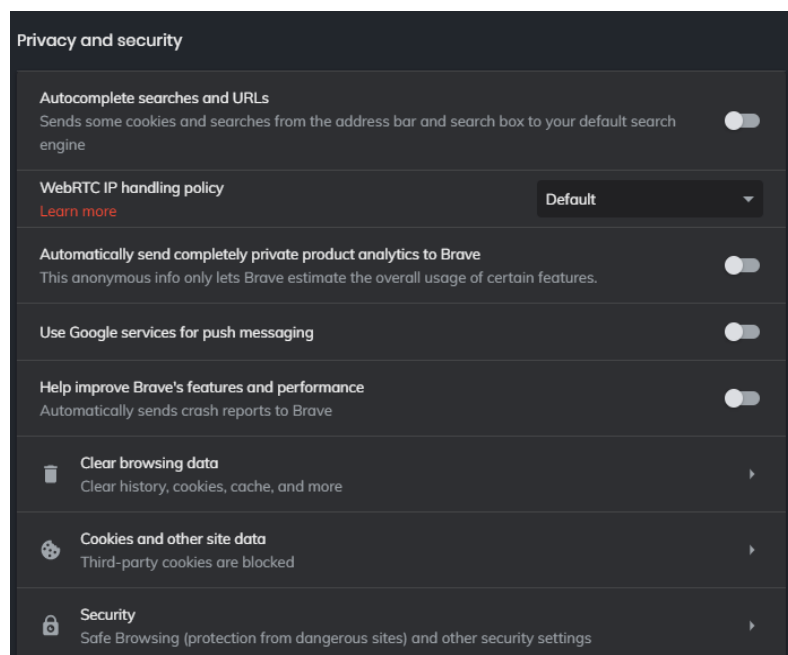
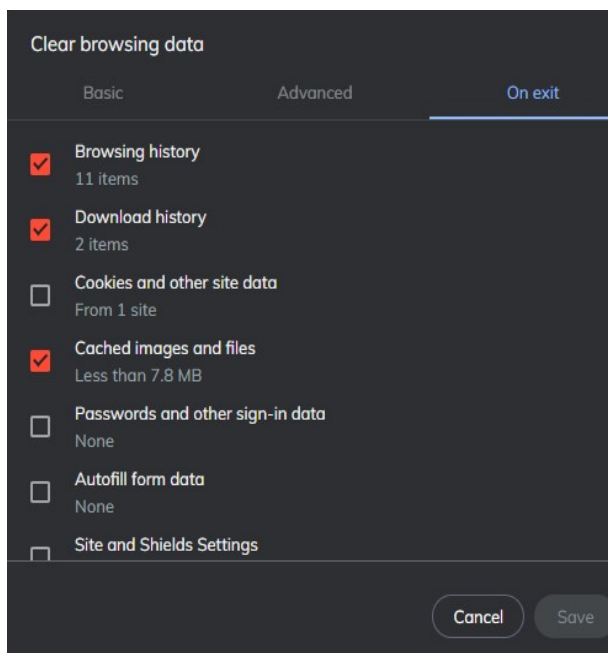
Once you open brave for the first time, you will be greeted with



Click "Let's Go" and then if you want you can import browser setting, but it is recommended to do so. Now you will be greeted with this screen. Now click Settings and turn off automatically send brave anonymous data

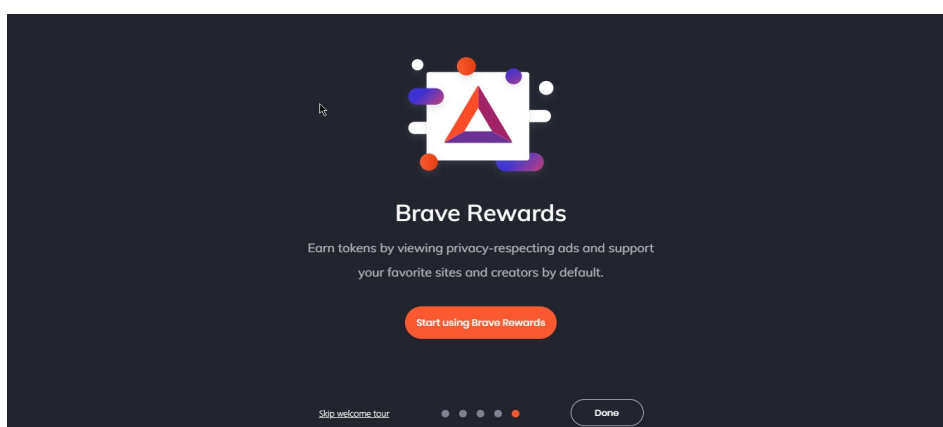


After you do this, you will have something like this
If you want to delete your browsing history once you exit brave, you can go to clear browsing data in the picture and



Next click "Next" and select your default browser, preferably DuckDuckGo. Next you are given an option to use BAT.

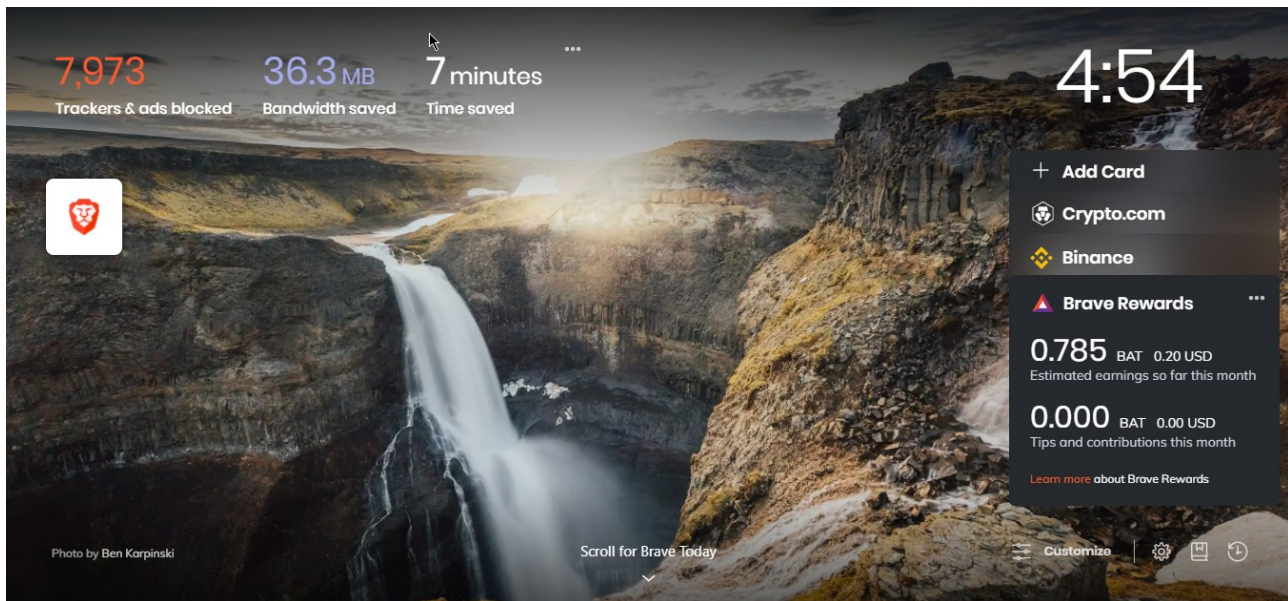
STEP 3: (Optional) Use BAT (Brave Attention Token)



Now there has been a lot of controversy about BAT, but according to me, it is a great way to do 3 things:

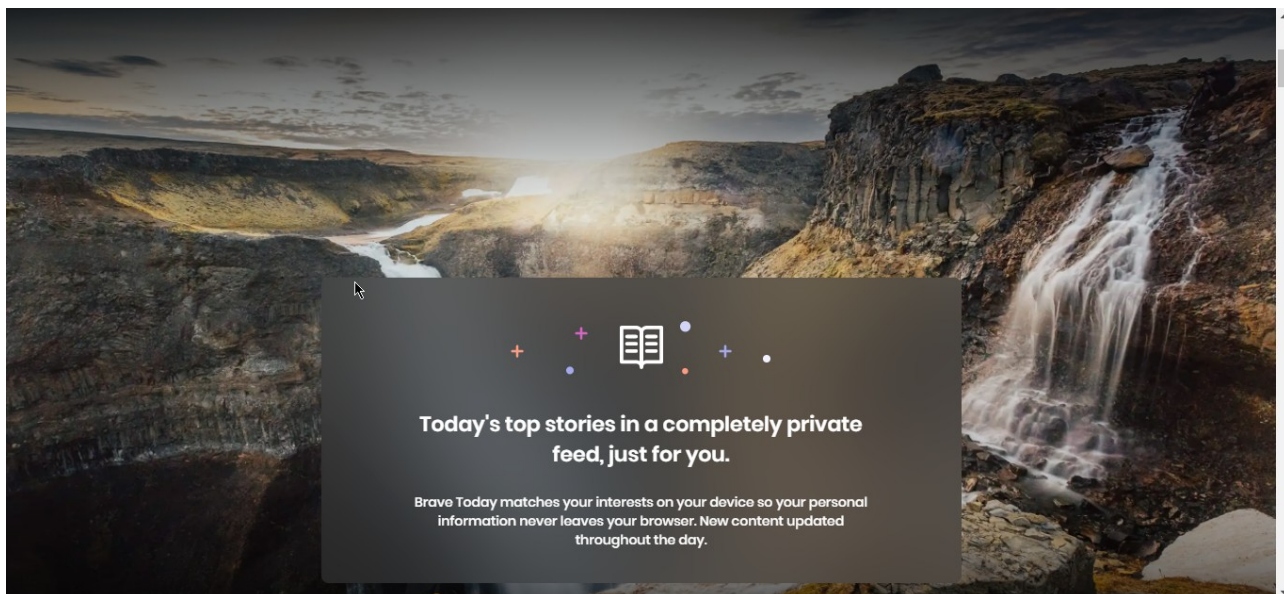
1. Donate to your favourite creators or websites
2. Support Brave project
3. Buy Brave merch in <https://store.brave.com>

I know it may sound childish but hey, free money for watching just 5 ads an hour instead of so many on the web is so awesome. So I like brave's way of making money. It has sponsored images, crypto sites and others.



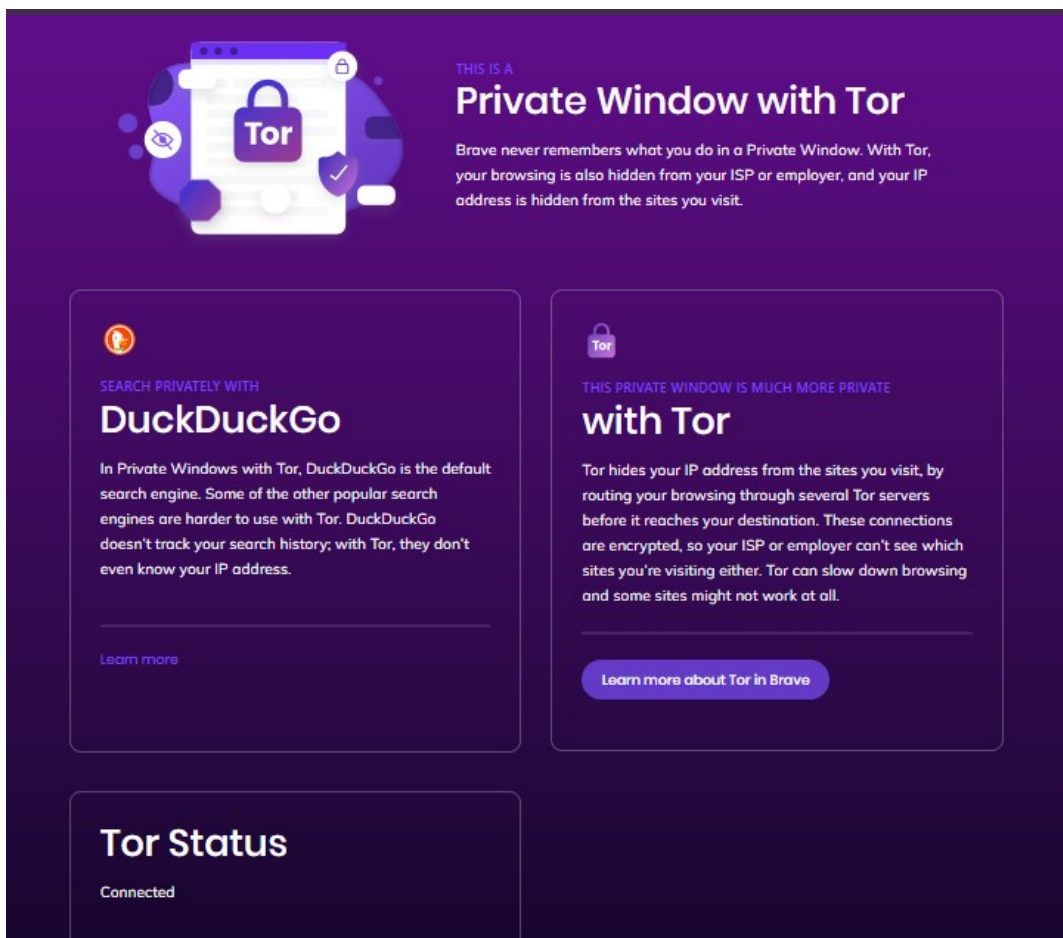
CREDITS and FEATURES:

Brave came up with Brave Today, It gives you a private news feed. It is awesome

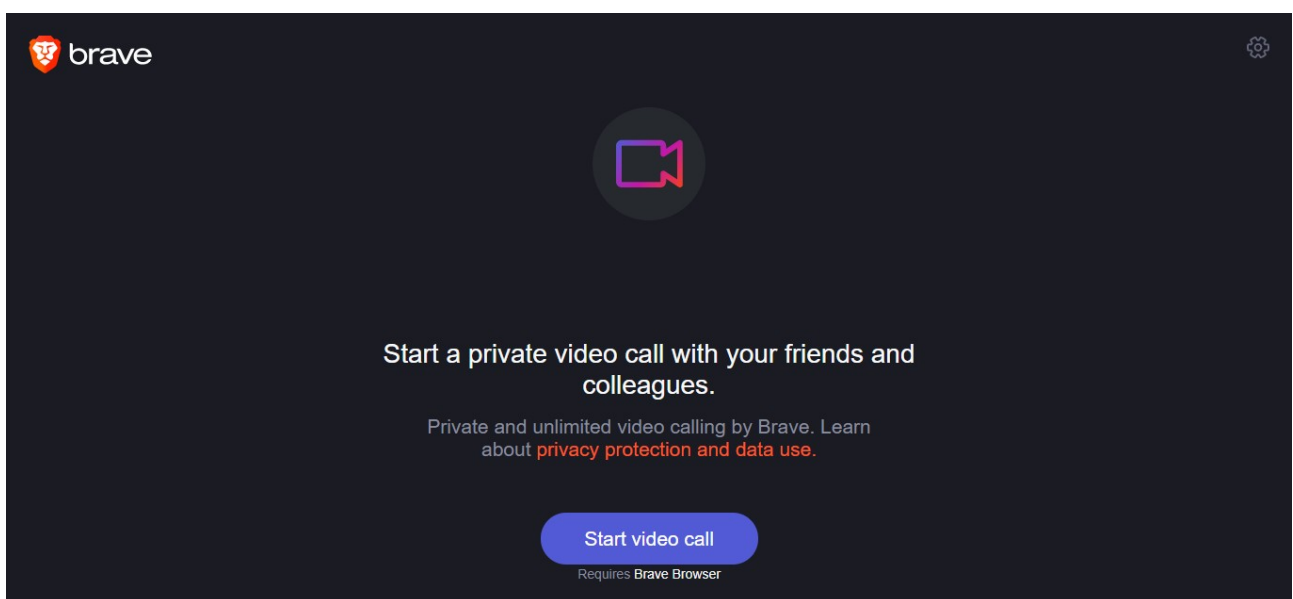


Moreover, everything works just so efficiently and seamlessly on brave.

You can access a TOR window in brave, just press Alt+Shift+N or press menu button and select Private window with TOR.



You can also use video conferencing in brave, called brave together just go to <https://together.brave.com> , but be sure to use it in brave only.



After this, I hope you start using the brave browser and support it
-----END-----