

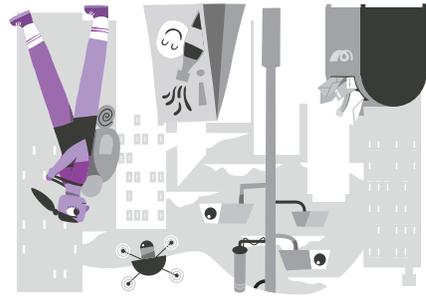
Tails includes a selection of applications to work on sensitive documents and communicate securely. Everything in Tails is ready-to-use and has safe defaults.

### Digital security toolbox



Tails uses the Tor network to protect your privacy online and help you avoid censorship. Enjoy the Internet like it should be.

### Avoid surveillance, censorship, advertising, and viruses



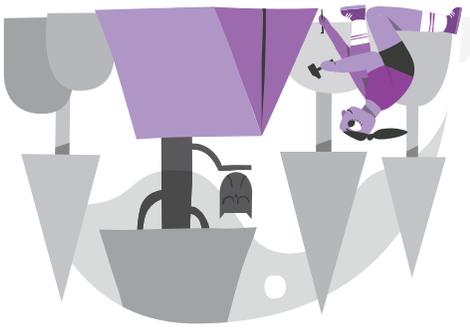
You can download Tails for free and independent security researchers can verify our work. Tails is based on Debian GNU/Linux.

### Free Software



Shut down the computer and start on your Tails USB stick instead of starting on Windows, macOS, or Linux. Tails leaves no trace on the computer when shut down.

### Your secure computer anywhere



**Tails** is a portable operating system that protects your privacy and helps you avoid censorship.



#### ACTIVISTS

use Tails to hide their identities, avoid censorship, and communicate securely.

#### JOURNALISTS AND THEIR SOURCES

use Tails to publish sensitive information and access the Internet from unsafe places.



#### DOMESTIC VIOLENCE SURVIVORS

use Tails to escape surveillance at home.

#### YOU

whenever you need extra privacy in this digital world.



# Leave no trace on the computer



## YOUR SECURE COMPUTER ANYWHERE

To use Tails, shut down the computer and start on your Tails USB stick instead of starting on Windows, macOS, or Linux.

You can temporarily **turn your own computer into a secure machine**. You can also **stay safe while using the computer of somebody else**.

## AMNESIA

Tails always starts from the same clean state and **everything you do disappears** automatically when you shut down Tails.



## ENCRYPTED PERSISTENT STORAGE

You can **save some of your files and configuration** in an encrypted Persistent Storage on the USB stick: your documents, your browser bookmarks, your emails, and even some additional software.



# Leave no trace on the Internet



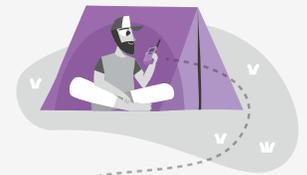
## TOR FOR EVERYTHING

Everything you do on the Internet from Tails goes through the Tor network. Tor encrypts and anonymizes your connection by **passing it through 3 relays**. Relays are servers operated by different people and organizations around the world.

## AVOID ONLINE SURVEILLANCE AND CENSORSHIP

Tor prevents someone watching your Internet connection from learning **what you are doing on the Internet**.

You can avoid censorship because it is **impossible for a censor to know** which websites you are visiting.



## AVOID TRACKING AND CHANGE IDENTITY

Tor also prevents the websites that you are visiting from learning **where and who you are**, unless you tell them. You can visit websites **anonymously or change your identity**.

