#### **Security Starter Pack:**

https://ssd.eff.org/en/playlist/want-security-starter-pack

### **HTTPS Everywhere:**

enables sites HTTPS protection which can protect you against eavesdropping and tampering with the contents of the site or with the information you send to the site, depends entirely on the security features of the individual web sites that you use; it activates those security features, but it can't create them if they don't already exist

https://www.eff.org/https-everywhere

https://www.eff.org/https-everywhere/faq#when-does-https-everywhere-protect-mewhen-does-it-not-protect-me

**DuckDuckGo:** The search engine that doesn't track you.

https://duckduckgo.com/

uBlock: Blocks Ads and Trackers

https://www.ublock.org/

Privacy Badger: Privacy Badger blocks spying ads and invisible trackers

https://www.eff.org/privacybadger

**Purify:** Ad + Tracker blocker for iOS

https://www.purify-app.com/

**WARP Browser:** Safe Internet browser for Android

https://play.google.com/store/apps/details?id=com.em.warp.browser&hl=en

Google Analytics Opt-out Browser Add-on: prevent you data from being used by

Google Analytics

https://tools.google.com/dlpage/gaoptout

**VPN:** Encrypts your connection and provides you with an anonymous IP. Browse anonymously and defend yourself from data monitoring and eavesdropping.

Recommended VPN Service: https://www.privateinternetaccess.com/

**TOR:** Tor aims to conceal its users' identities and their online activity from surveillance and traffic analysis by separating identification and routing. It is an implementation of onion routing, which encrypts and then randomly bounces communications through a network of relays run by volunteers around the globe.

https://www.torproject.org/projects/torbrowser.html.en

https://tor.eff.org/download/download.html.en#warning

**Tor Guide for Windows:** 

https://ssd.eff.org/en/module/how-use-tor-windows

**Tor Guide for Mac:** 

https://ssd.eff.org/en/module/how-use-tor-mac-os-x

**TAILS:** Tails is a live operating system that you can start on almost any computer from a DVD, USB stick, or SD card. It aims at preserving your privacy and anonymity, and helps you to: use the Internet anonymously and circumvent censorship; all connections to the Internet are forced to go through the Tor network; leave no trace on the computer you are using unless you ask it explicitly; use state-of-the-art cryptographic tools to encrypt your files, emails and instant messaging. https://tails.boum.org/

1Password:

https://1password.com/downloads/

**Proton Mail:** 

https://protonmail.com/

Signal:

https://ssd.eff.org/en/module/how-use-signal-ios

Wickr Me:

https://wickr.com/

#### **Enable 2FA Tutorial:**

https://ssd.eff.org/en/module/how-enable-two-factor-authentication

#### **Privacy using Google Services:**

https://myaccount.google.com/privacy https://myactivity.google.com/myactivity

Find out if you've been a victim of a hack:

https://haveibeenpwned.com/

**Reducing Risks on Facebook Groups:** 

https://ssd.eff.org/en/module/facebook-groups-reducing-risks

**Learn About Encryption:** 

https://ssd.eff.org/en/module/animated-overview-how-strong-encryption-can-help-avoid-online-surveillance

# **How to Encrypt Your iPhone:**

https://ssd.eff.org/en/module/how-encrypt-your-iphone

#### **How to Encrypt Your Android Phone:**

https://www.howtogeek.com/141953/how-to-encrypt-your-android-phone-and-why-you-might-want-to/

### **Attending Protests Guide:**

https://ssd.eff.org/en/module/attending-protests-united-states

## **Delete your data securely on Windows:**

https://ssd.eff.org/en/module/how-delete-your-data-securely-windows

#### Delete your data securely on a Mac:

https://ssd.eff.org/en/module/how-delete-your-data-securely-mac-os-x

**Keka**: Easy tool to compress and password protect files for Mac http://www.kekaosx.com/en/

**7-Zip**: Easy tool to compress and password protect files for Windows http://www.7-zip.org/

**BleachBit:** Deletes your data securely on Windows https://www.bleachbit.org/

### **Digital Privacy At the Border:**

https://www.eff.org/wp/digital-privacy-us-border-2017

Printable Pocket Guide: https://www.eff.org/files/2017/03/08/border-guide.pdf