# Brief Installation Manual FinalCrypt

### Microsoft — Install FinalCrypt

Download the INSTALL MSI / EXE to the "**Downloads**" directory.
Open file-explorer and go to your "**Dowloads**" directory.
Double click the: "**FinalCrypt_Windows_Installer.msi / exe**".
Follow up on the installation process. Click "**more**" if needed..
Open the **Windows Menu** and open "**Ron de Jong**" → "**FinalCrypt**".

### Microsoft — Portable FinalCrypt

Download the PORTABLE_ZIP to the "**Downloads**" directory.
Open file-explorer and go to your "**Dowloads**" directory.
Right click the: "**FinalCrypt_Windows_Portable.zip**" and click: "**Extract**".
Go into the: "**FinalCrypt_Windows_Portable**" directory.
Double click: "**FinalCrypt.bat**" to start **FinalCrypt**.
The: "**FinalCrypt_Windows_Portable**" directory can be moved anywhere.

### Apple — Install FinalCrypt

Download the INSTALL DMG to the Downloads directory.
Open: "**Finder**" and go to your Dowloads directory.
Double click the: "**FinalCrypt_Apple_OSX.dmg**".
Drag: "**FinalCrypt**" to "**Applications**" and close "**Finder**".
Open **System Preferences** → **Security & Privacy**
Click the: "**lock to make changes**" and type in your password.
Set radiobutton: "**Allow apps downloaded from**" to value: "**Anywhere**".
Configure Allow from anywhere, open Launchpad, click: "**FinalCrypt**".

### Java 8 U201 — Install FinalCrypt

Download JAVA8 U 201 for your OS to the "**Downloads**" directory.
Download FINALCRYPT JAR to your "**Downloads**" directory.
Open a file-explorer and go to your "**Dowloads**" directory.
Right click the: "**FinalCrypt_Linux_x86_64.tgz**" and click: "**Extract here**".

```
Command line installation:
tar    xzvf    Downloads/jre-8u201-linux-x64.tar.gz
sudo  ln -sf "${HOME}/jre1.8.0_201/bin/java"* /usr/bin/

java -jar Downloads/FinalCrypt_Z.jar                # Start FinalCrypt GUI
java -cp  Downloads/FinalCrypt_Z.jar rdj.CLUI -help # Start FinalCrypt CLI
```

### Linux — Install FinalCrypt

Download the INSTALL DEB / RPM to the "**Downloads**" directory.
Open a file-explorer (Nemo / Dolphin). Go to your "**Dowloads**" directory.
Double click the: "**FinalCrypt_Linux_x86_64_Debian_Based.deb / rpm**".
Continue the installation (Debian or RPM based Linux distribution).
Open **Applications** menu (bottom left) and open "**FinalCrypt**".

```
Command line installation for Linux:
sudo dpkg -i   "Downloads/FinalCrypt*.deb"        #  Debian
sudo rpm  -i   "Downloads/FinalCrypt*.rpm"        #  RPM
```

### Linux — Portable FinalCrypt

Download the PORTABLE TGZ to the "**Downloads**" directory.
Open a file-manager and go to your "**Dowloads**" directory.
Right click the: "**FinalCrypt_Linux_x86_64.tgz**" and click: "**Extract here**".
Go into the: "**FinalCrypt**" directory.
Double click the file: "**FinalCrypt**" to start FinalCrypt.
The: "**FinalCrypt**" directory can be moved anywhere.

```
# Command line: Installs tarball in the: "/opt/FinalCrypt" directory
sudo tar  xzvf "Downloads/FinalCrypt_Linux_x86_64.tgz" -C /opt/
/opt/FinalCrypt/FinalCrypt # Start FinalCrypt GUI
```