

User software installation Mac

1. MINIMUM REQUIREMENTS

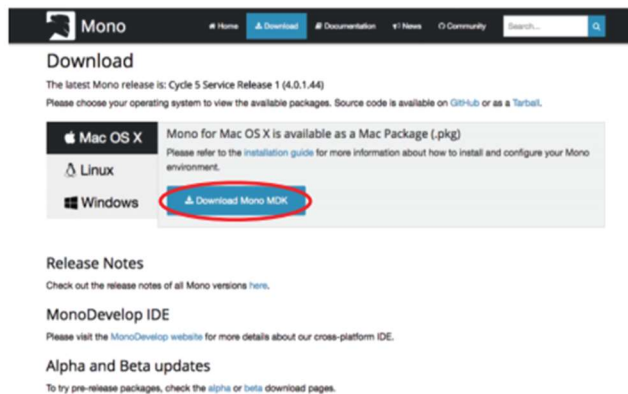
To correctly use the *User Software* you must have:

1. Mac OS 10.7 (Lion) or later.
2. Processor: 400 MHz Pentium or equivalent, 1 GHz Pentium or equivalent (recommended).
3. RAM: 96 MB (minimum); 256 MB (recommended).
4. Hard Disk: Up to 500MB of available space may be required.
5. Display: 800x600, 256 colors (minimum); 1024x768 high resolution color, 32-bit (recommended).

2. INSTALLATION FOR MAC

MONO INSTALLATION

1. Go to the website <http://www.mono-project.com/docs/about-mono/supported-platforms/osx/> and download Mono MDK.
2. An installation window will open (image 2).
3. Press the "Continue" button in this and consequent windows.
4. When the screen in image 3 appears, press the "Install" button.
5. Enter your user password to complete the installation process.
6. Restart your computer.



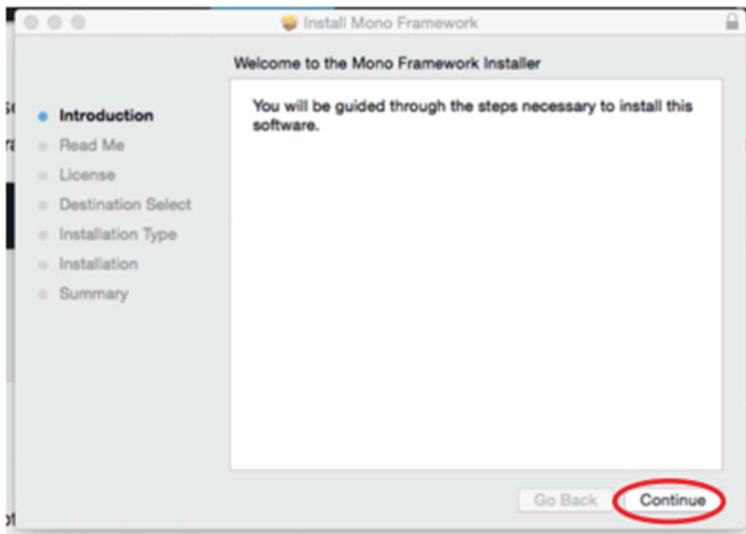


Image 2

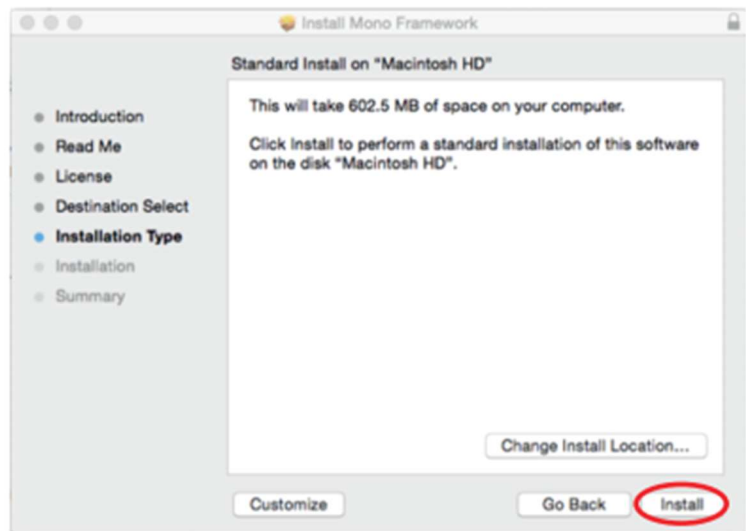


Image 3

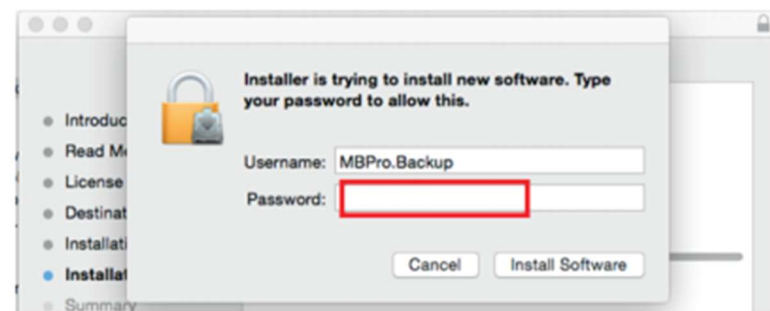


Image 4

USER SOFTWARE INSTALLATION

1. Double click the application "osx_ROTOR INpower Software".
2. An installation window will open (image 5).
3. Press the "Continue" button in this and consequent windows.
4. When the screen in image 6 appears, press the "Install" button.
5. After this you will see a message saying "The installation was successful (image 7).

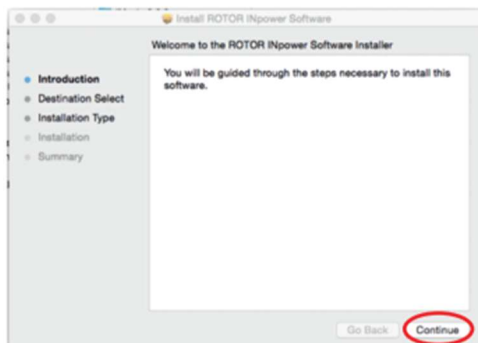


Image 5

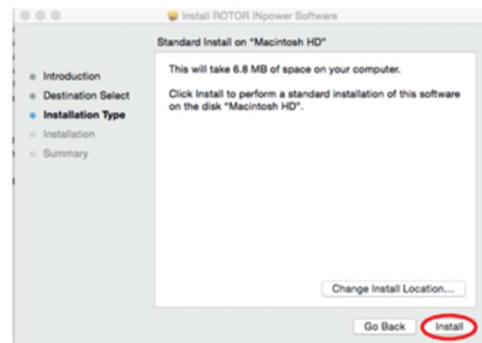


Image 6

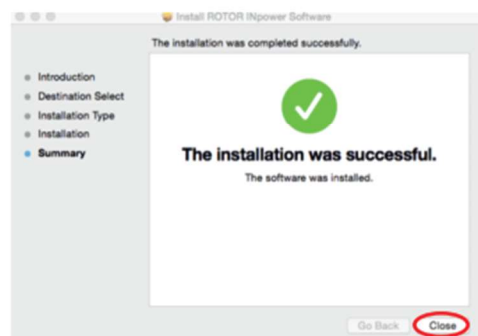


Image 7

Warning: It may take a few minutes to launch the application the first time. It will not occur after initial launch.

User Software installation in Mac computers can be problematic if the customer already had a previous version installed. This is because when the software is executed for the first time, it creates a configuration file, but when you try to execute a version that's an updated version of the software that was already installed, if that file (folder) is not deleted, the software cannot be executed. In other words, if the customer is updating the software to the newest version, he should delete the folder that was created in the Documents. **FOLDER: (cfg_data.xml)**

Uninstall Mono:

If a customer needs to uninstall a previous version of Mono in order to install the latest Mono version, he needs to open the command window and write the following commands:

```
sudo rm -rf /Library/Frameworks/Mono.framework  
sudo pkgutil --forget com.xamarin.mono-MDK.pkg
```

Once done this, he can go to the Mono-project website and download and install the latest Mono version.

