

# Matlab Installation Guide

Erick Pomplun updated September 7, 2016 at 5:57 PM

This page will walk you through the steps on installing Matlab 2016a as a licensed standalone version. These steps can also be found on Matlab's official website through the following link:

<https://matlab.ucsd.edu/campus.html>

## Download the Installer

1. Create a MathWorks Account using your @**ucsd.edu** email address: <http://mathworks.com/accesslogin/createProfile.do> . Please include your department affiliation in your registration.
2. Go to the License Center: <http://mathworks.com/licensecenter> .
3. Click Add License in the upper right hand corner.
4. Choose Associate by Activation Key and click Continue.
5. When prompted to do so, enter the Activation Key: **18162-63691-80459-26917-16111**
6. Go to: [http://mathworks.com/downloads/web\\_downloads/select\\_release](http://mathworks.com/downloads/web_downloads/select_release).
7. Click the download button for the current release.
8. Click the installer button to download the installer.

## Install and Activate

Locate the installer you downloaded in a file browser. It should be located in the default download location, unless you specified another location. The name of the installer file is: Windows: Matlab\_ \_ win64.exe Mac OS X: Matlab\_ \_ maci64.zip

- Windows: Double-click the installer file you downloaded in the previous step. The Windows Self-Extractor runs, and then the installer starts.
- Mac OS X: Double-click the installer file you downloaded in the previous step. This action extracts the files and creates another folder called Matlab
- In the MathWorks installer, select Log in with a MathWorks Account and follow the online instructions.
- When prompted to do so, select the license you want to use.
- Select the products you want to download and install.
- After downloading and installing your products, keep the Activate MATLAB checkbox selected and click Next.
- When asked to provide a user name, verify that the displayed user name is correct. Continue with the process until activation is complete.