



Total Academic Headcount Campus License Quick Start



Overview Student - Campus license

This guide describes how to install and activate a Total Headcount (TAH) Campus license. The TAH Campus license allows campus-wide access on university-owned computers to all students. Students are also able to install MathWorks software on their personally-owned computers.

Deployment for Individual Use

Summary of Steps:

End Users: Download the Installer

1. Create a **MathWorks Account** using your university email address: mathworks.com/account
2. Go to the **License Center**: mathworks.com/licensecenter.
3. Click **Associate License** in the upper right hand corner.
4. When prompted to do so, enter the **Activation Key** below :
87535-85393-46460-02883-28190
5. Go to: mathworks.com/downloads/web_downloads/select_release.
6. Click the **download** button for the current release.
7. Click the **installer** button to download the installer.

End Users: Install and Activate

1. 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_<release>_win64.exe
 - **Mac OS X**: matlab_<release>_maci64.zipWhere <release> represents the release number.
2. Start the installer:
 - **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_<release>_maci64, where <release> represents the release number. Inside this folder, double-click InstallForMacOSX to start the installer.
3. In the MathWorks installer, select Log in with a MathWorks Account and follow the online instructions.
4. When prompted to do so, select the license you want to use.
5. Select the products you want to download and install.
6. After downloading and installing your products, keep the Activate MATLAB checkbox selected and click Next.