

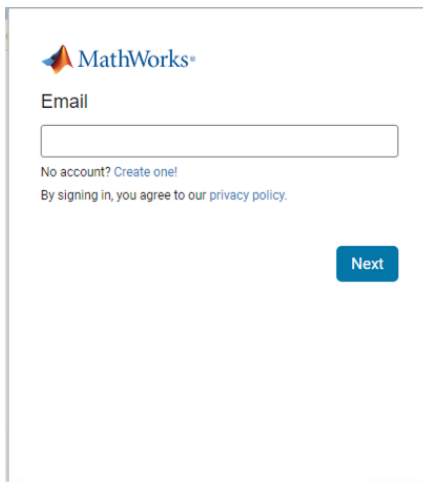
Manual launch MATLAB guidelines

This document provides step-by-step instructions for downloading, installing, and activating MATLAB using your University of Alaska (UA) account. Access to MATLAB is provided through the MathWorks website using the University of Alaska Single Sign-On (SSO).

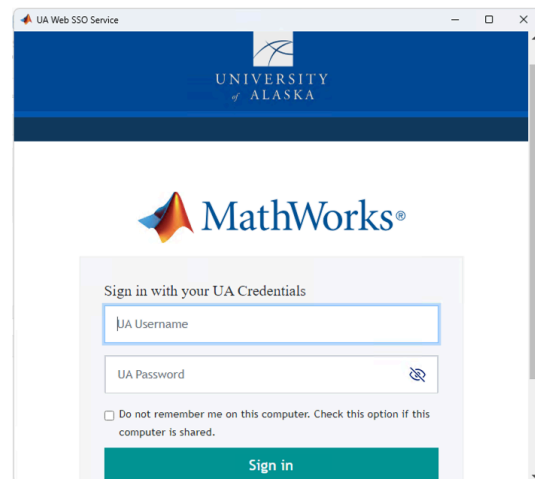
UA-Managed Windows Devices

Note: MATLAB is available for installation through Software Center on UA-managed Windows devices. If you are using a UA-managed Windows device, please install MATLAB directly from Software Center. The installation will complete automatically.

1. When launching MATLAB for the first time: enter your UA email when prompted.
2. On the University of Alaska Single Sign-On (SSO) page, sign in using your UA username and password.
3. After you successfully sign in, MATLAB will automatically activate your license.



The image shows a MathWorks login screen. At the top is the MathWorks logo. Below it is the word "Email" followed by a text input field. Under the input field, there is a link "No account? Create one!" and a line of text "By signing in, you agree to our privacy policy." At the bottom right is a blue "Next" button.



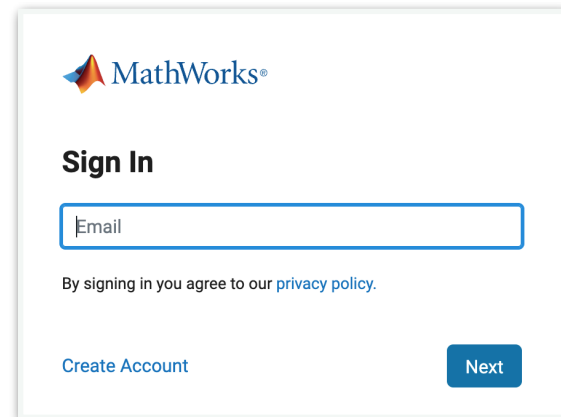
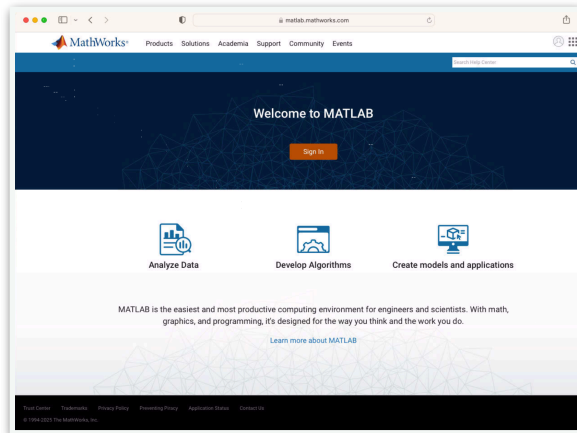
The image shows a web browser window titled "UA Web SSO Service". The header features the University of Alaska logo. The main content area has the MathWorks logo and a "Sign in with your UA Credentials" section. This section contains a "UA Username" input field, a "UA Password" input field with a toggle for visibility, and a checkbox labeled "Do not remember me on this computer. Check this option if this computer is shared." At the bottom is a green "Sign in" button.

Non-UA Managed Windows Devices and MacOS Devices

1. Download the Matlab installer

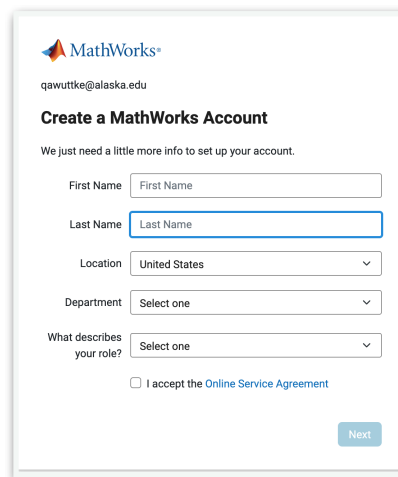
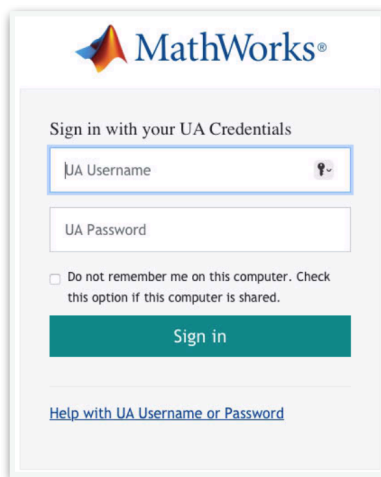
- (A) Go the MathWorks website: <https://matlab.mathworks.com/>
- (B) Click Sign in and enter your **UA email**.

Manual launch MATLAB guidelines



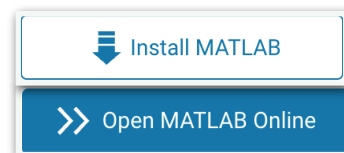
(C) You will be redirected to **UA SSO login screen**. Enter your **UA credentials** to verify your identity. MathWorks will automatically link your SSO identity to your account.

* If you are first time user, MathWorks may ask you to provide additional information. See Attached.



(D) After signing in, you can choose one of the following options:

- To download MATLAB installer, click **Install MATLAB**.
- To use MATLAB Online: Click **Open MATLAB Online**.



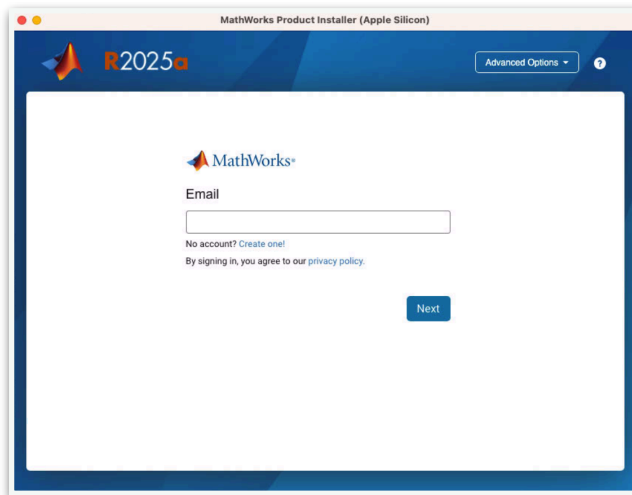
(E) The latest version and “I Want to: Install Products” will be selected by default.

Manual launch MATLAB guidelines

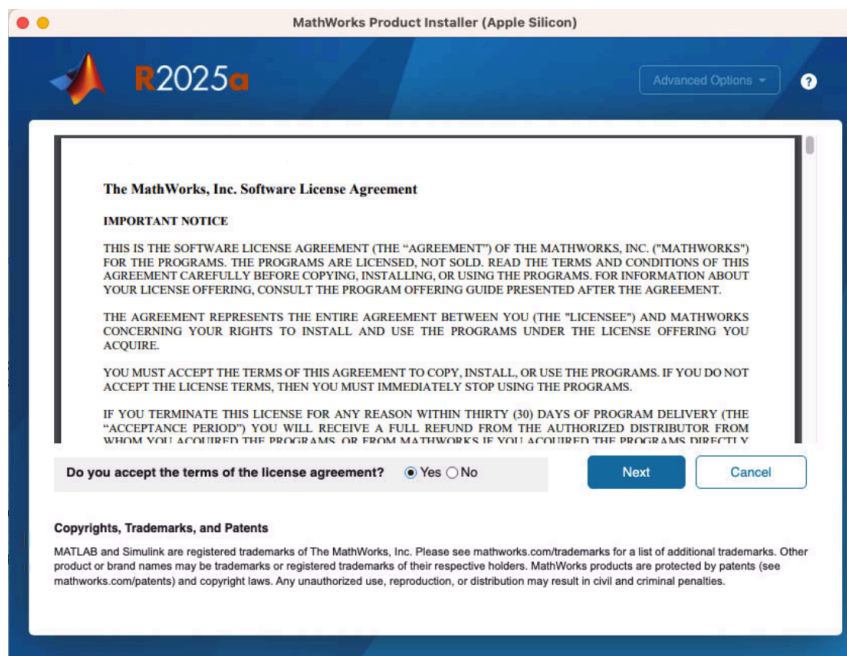
- (F) In the “Get MATLAB and Simulink Products” section, choose your OS type by clicking the arrow. Click Download to get the installer.

2. Install the Matlab

- (A) Double-click the MatLab Installer that you downloaded.
- (B) Sign in with your UA email.

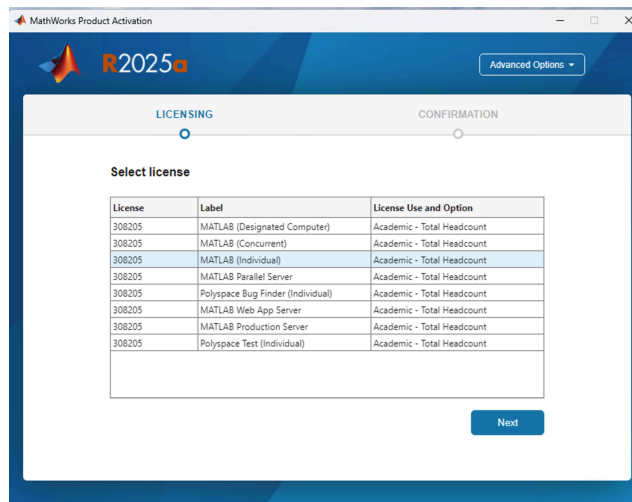


- (C) Your browser will redirect to the **UA SSO login screen**. Enter your UA credentials.
- (D) Read and agree the License Agreement. Click **Yes** then **Next**.



Manual launch MATLAB guidelines

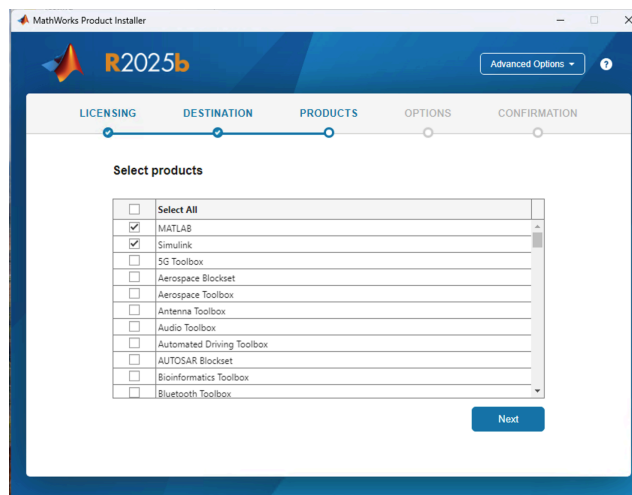
(E) Choose “**MATLAB (Individual)**” from the license list. Click **Next**.



(F) Leave the default destination folder. Click **Next**.

(G) Deselect all products first. Then select MATLAB, Simulink, Symbolic Math Toolbox, and any other toolboxes you require. Click **Next**.

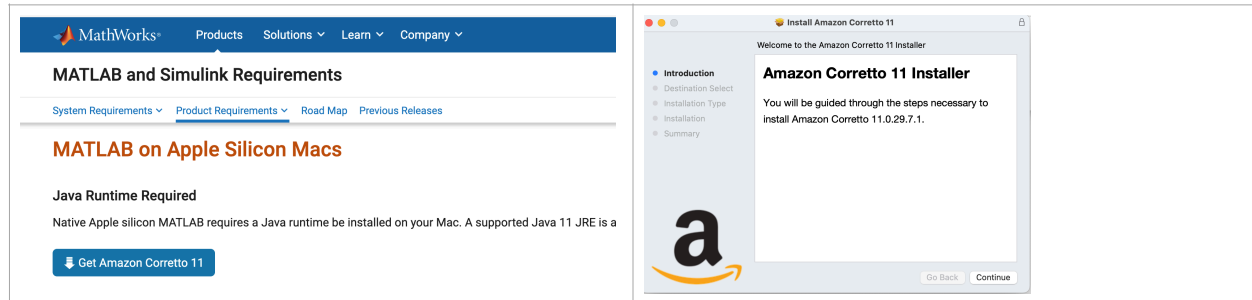
- Note : Selecting more products or toolboxes will make the installation take longer and may use more system resources.



(H) Options: You can checked the “Add shortcut to desktop and uncheck the Improve MATLAB experience to MathWorks. Click **Next**.

(I) Click ‘**Begin Install**’ and wait for the installation to complete.

For Apple silicon devices : you may be guided to install the the Java 11 JRE runtime—follow the prompts.



3. Launch the Matlab

- (A) After installation, click the Matlab R2025b Icon.
- (B) Sign in with your UA email and UA credentials.
- (C) MATLAB will automatically activate using your UA license.

4. Uninstallation

- (A) Click the search button in the Task Bar and search for “Programs,” you should get a result for “Add or Remove Program.”
- (B) Click the “Add or Remove Program” to open the Installed apps window.
- (C) Use the search field to find **MATLAB R2025b**.
- (D) Click the three dots on the right and select “Uninstall.”
- (E) A confirmation window will pop up—click Uninstall again to start the removal process.