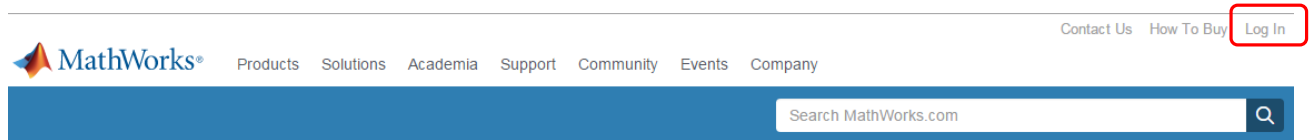


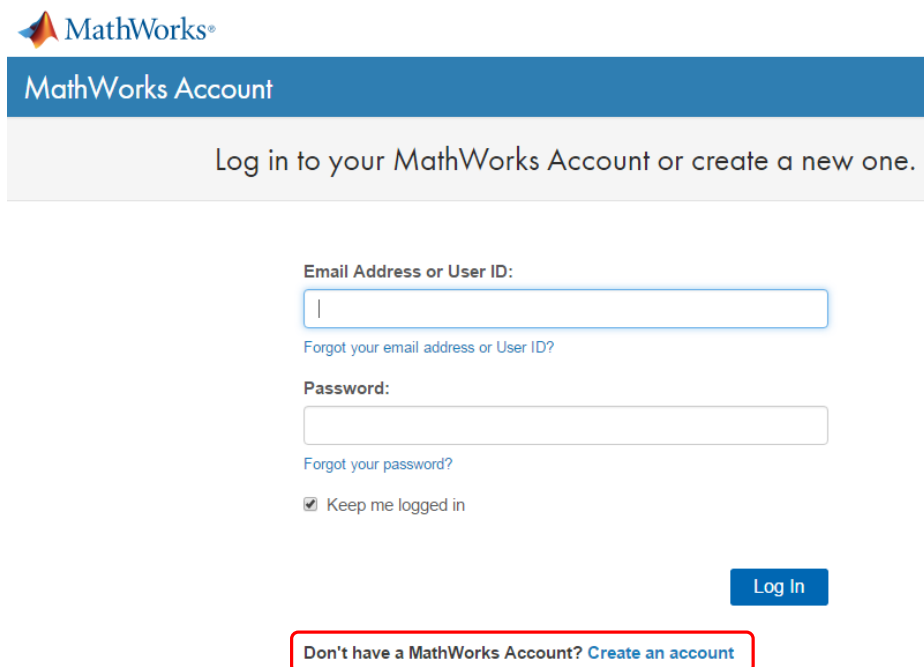
How to install and activate your personal copy of MATLAB (Student Copy)

MathWorks Account Creation

- Go to <http://www.mathworks.com>
- Navigate to the Login page

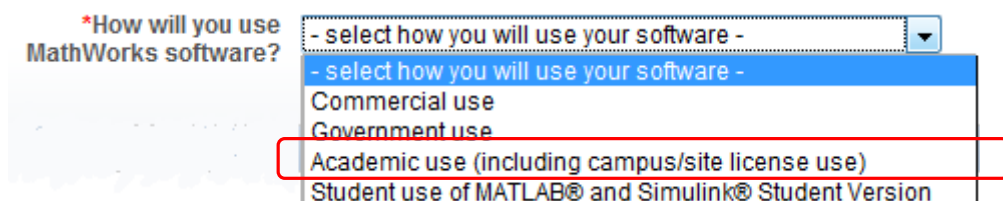


- Create a new MathWorks account from the Login page



The screenshot shows the MathWorks Account login page. It features a blue header with the MathWorks logo and the text 'MathWorks Account'. Below the header, there is a grey box with the text 'Log in to your MathWorks Account or create a new one.' The login form includes fields for 'Email Address or User ID' and 'Password', each with a 'Forgot your...' link below it. There is a 'Keep me logged in' checkbox and a 'Log In' button. At the bottom, a red box highlights the text 'Don't have a MathWorks Account? [Create an account](#)'.

- You should use your university email (@unibz.it) and select the option “Academic use”
- Select the option “**Academic use (including campus/site license use)**”
- **DON'T SELECT** “Student use of MATLAB® and Simulink® Student version”



The screenshot shows a dropdown menu for the question '*How will you use MathWorks software?'. The menu is open, showing four options: '- select how you will use your software -', 'Commercial use', 'Government use', and 'Academic use (including campus/site license use)'. The 'Academic use (including campus/site license use)' option is highlighted with a red box. The 'Student use of MATLAB® and Simulink® Student Version' option is also visible at the bottom of the menu.

Associate with the license

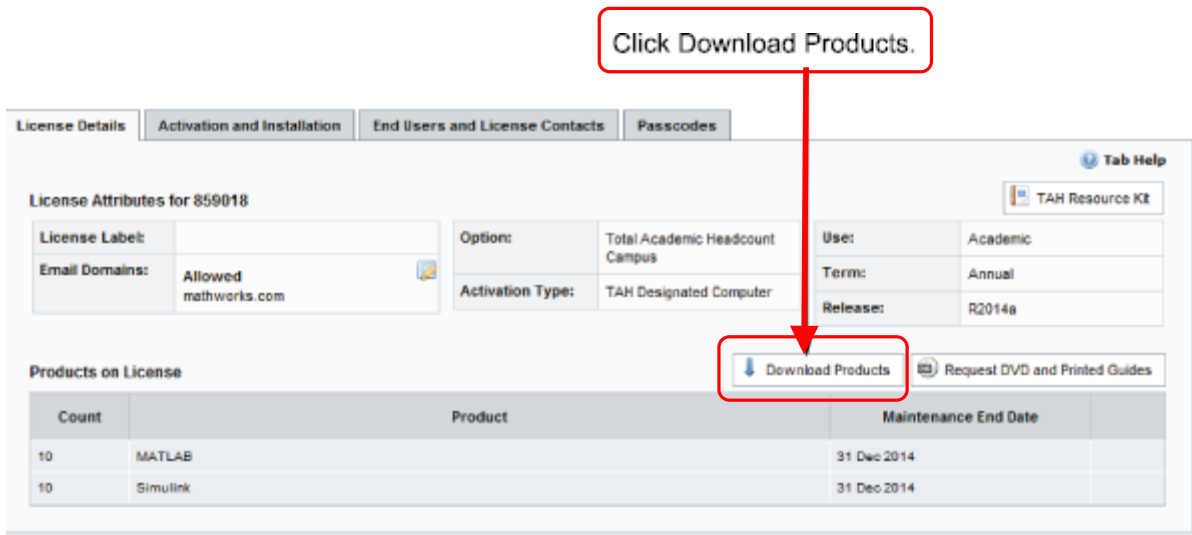
- As soon as you are logged in your MathWorks account click on “Manage Licenses” and then on the button “Add License”:



- Select “Activation Key” and click Continue
- Enter the Activation Key:
12783-01722-78132-70521-81127
and click Continue.

Download the products

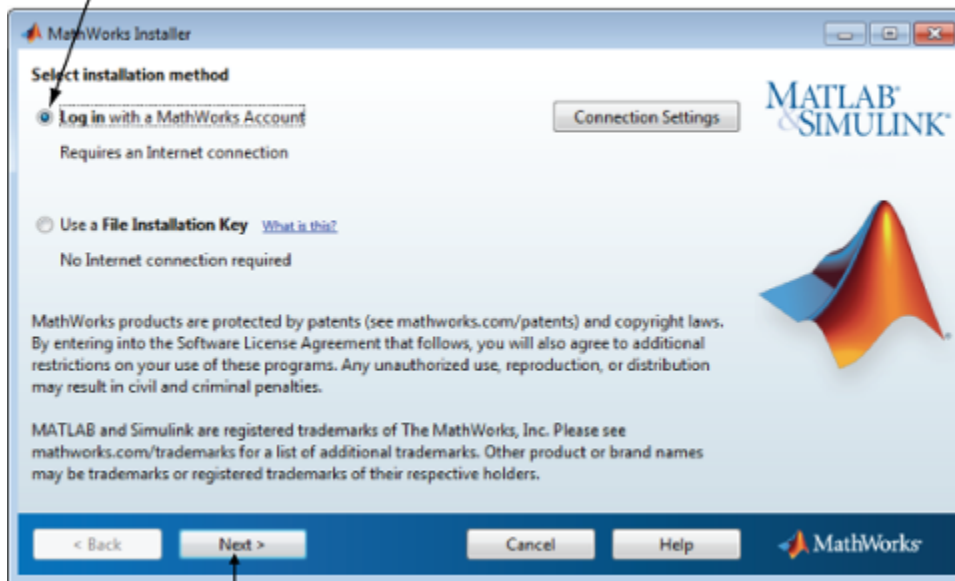
- On your account page you can click on “Download products” to download the installation files.



Install

- Select the option: “Log in with a MathWorks Account”

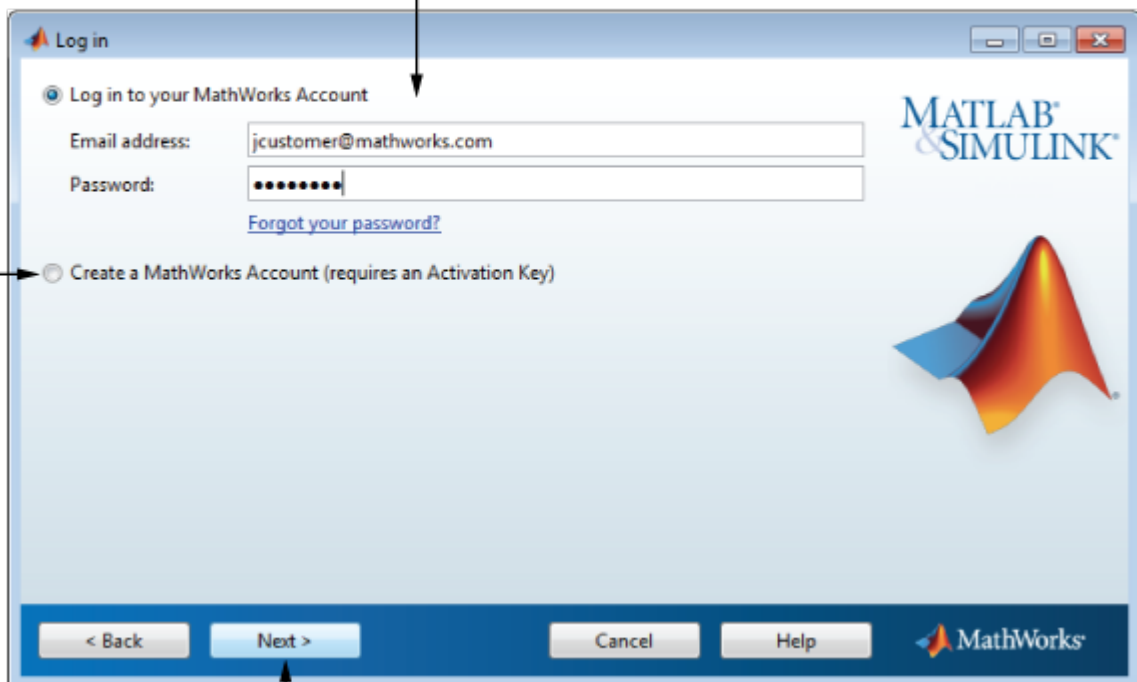
Select this option to install products using an Internet connection.



Click Next.

- Review the License Agreement and click next.
- Login to your MathWorks Account

If you have an account, enter your email address and password.



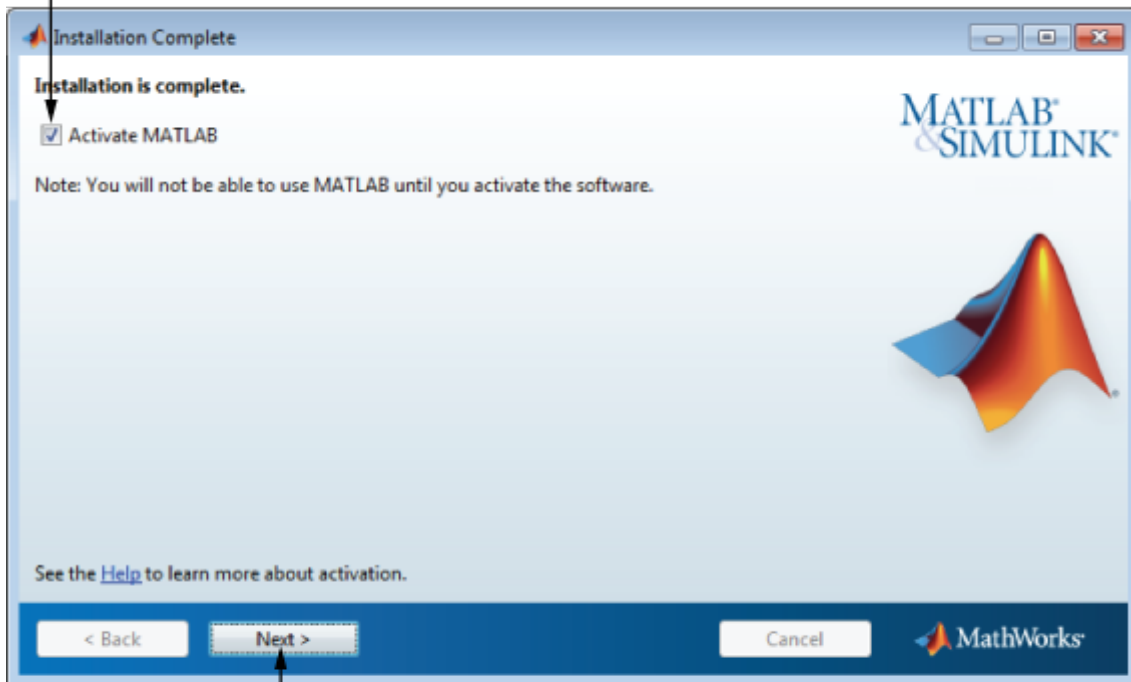
If you need to create an account, select this option. Click Next.

- Select the license ... and click "Next".
- Select the Typical installation, specify your installation folder and start the installation procedure.

Activate

- At the end of the installation process proceed with activation.

To activate your software, leave this selected.

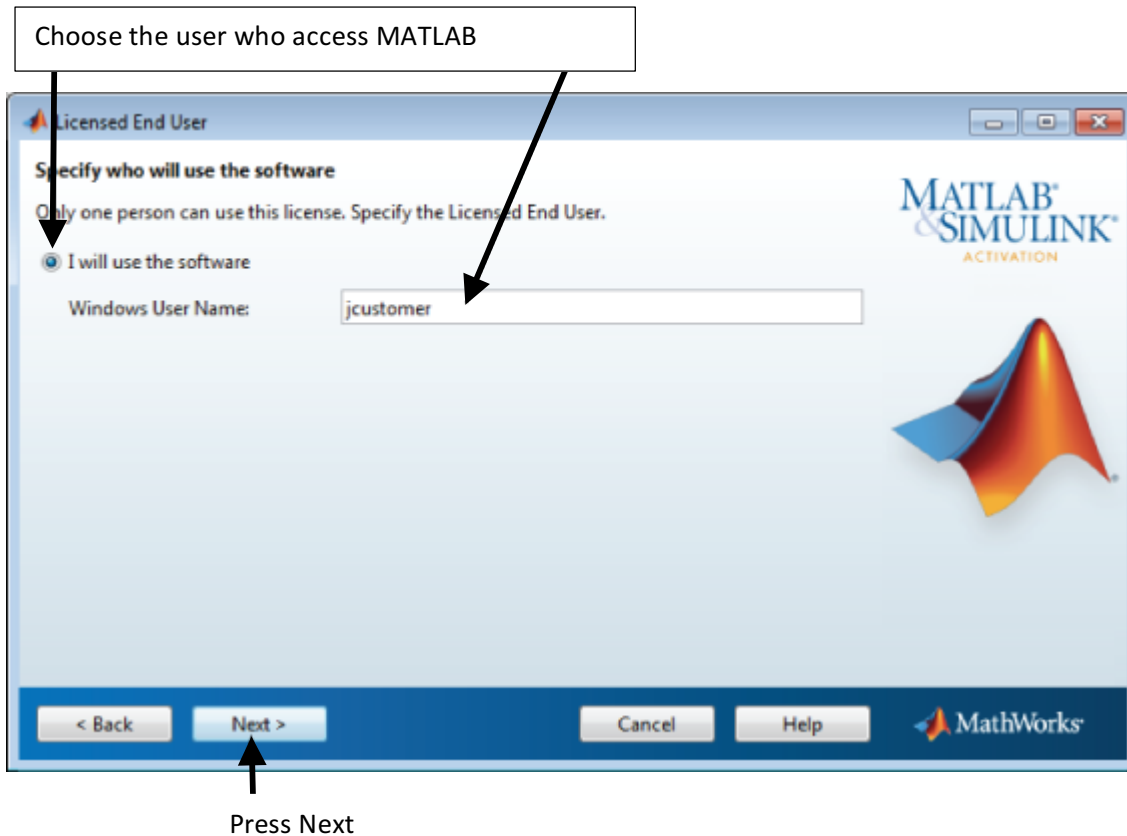


Click **Next** to proceed to activation. If you cleared the check box, button label changes to **Finish**.

- Specify the user name that you use to login into your PC.

Note: you must specify the operating system user name of the person who will use the software. The Standalone Named User activation type limits use of the software to a particular user on a particular computer. MathWorks uses the operating system user name to identify this person. The operating system user name is the ID through which a user gains access to a computer. This ID is also known as the computer login name. To use MathWorks software, you must be logged into the computer as the user name that you specify.

By default, the activation application fills in the user name of the person running the activation application. To accept this default, leave the I will use the software option selected and click Next. If you used your administrator account to install the software but will use another account to access the software, you can specify that user name here.



- In the Confirmation dialog box, confirm your activation information and click Activate.
- In the Activation Complete dialog box, click Finish to complete the activation process.

If you need installation help please open a Service Request by clicking on “Create new Request” on your MathWorks Account. Fill in a Technical Support -> Installation request to receive direct assistance by MathWorks Installation Support Team.

ADDITIONAL RESOURCES:

- Online Documentation:
<http://www.mathworks.com/help/>
- MATLAB Answers:
<http://www.mathworks.com/matlabcentral/answers/>
- TAH Resource Kit:
<http://www.mathworks.com/academia/tah-support-program/campus.html>