

## Algemeine Informationen / General Informations

Mathworks website:

[www.mathworks.com](http://www.mathworks.com)

Zu verwenden ist die HFT-Email-Adresse / use your HFT-email-address

z.B. / e.g.

[max.meier@hft-stuttgart.de](mailto:max.meier@hft-stuttgart.de)

Der benötigte / the required **ACTIVATION KEY:**


17867-92596-16596-05413-62635

Folgende Produkte sind lizenziert / the following products are licensed:

MATLAB Simulink Aerospace Blockset Aerospace Toolbox Bioinformatics Toolbox Communications System Toolbox Computer Vision System Toolbox Control System Toolbox Curve Fitting Toolbox DSP System Toolbox Data Acquisition Toolbox Database Toolbox Datafeed Toolbox Econometrics Toolbox Embedded Coder Filter Design HDL Coder Financial Instruments Toolbox Financial Toolbox Fixed-Point Designer Fuzzy Logic Toolbox Gauges Blockset Global Optimization Toolbox HDL Coder HDL Verifier Image Acquisition Toolbox Image Processing Toolbox Instrument Control Toolbox LTE System Toolbox MATLAB Coder MATLAB Compiler MATLAB Compiler SDK MATLAB Report Generator Mapping Toolbox Model Predictive Control Toolbox Model-Based Calibration Toolbox Neural Network Toolbox OPC Toolbox	Optimization Toolbox Parallel Computing Toolbox Partial Differential Equation Toolbox Phased Array System Toolbox RF Toolbox Robust Control Toolbox Signal Processing Toolbox SimBiology SimDriveline SimElectronics SimEvents SimHydraulics SimMechanics SimPowerSystems SimRF Simscape Simulink 3D Animation Simulink Coder Simulink Control Design Simulink Design Optimization Simulink Design Verifier Simulink Desktop Real-Time Simulink PLC Coder Simulink Real-Time Simulink Report Generator Simulink Verification and Validation Simulink® Code Inspector™ Spreadsheet Link EX Stateflow Statistics and Machine Learning Toolbox Symbolic Math Toolbox System Identification Toolbox SystemTest Trading Toolbox Vehicle Network Toolbox Wavelet Toolbox
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## Steps That Students Complete

*Administrators:* Give installation procedures similar to these to your end users.

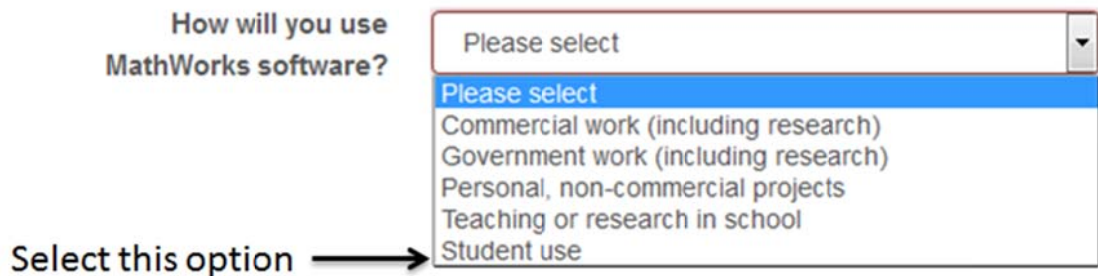
Role	Tasks
 Student	<ul style="list-style-type: none"><li>• Create MathWorks Account</li><li>• Associate account with TAH license</li><li>• Install product files</li><li>• Activate installation.</li></ul>

### Step 1: Create a MathWorks Account

To activate the software, you must have a MathWorks Account. You can use an existing MathWorks Account, but the email address used for the account must include your university's email domain and the account must be set up for academic use.

You can create an account at the MathWorks website or during the installation process (see "Step 3: Install Product Files" on page 1-37).

To create an account at the MathWorks website, click the **Create Account** link. When you create the account, make sure to set it up for academic use, as shown in the following figure. Do not select the Student use option



## Step 2: Add the TAH Student License to Your Account

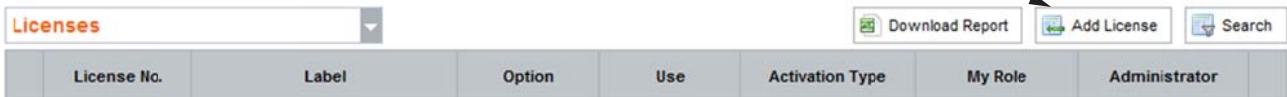
Before you can activate the software, you must add the TAH Student license to your MathWorks Account (also called associating your MathWorks Account with the TAH Student license). To do this, use the Activation Key for the TAH Student license.

You can add the TAH Student license to your account using the License Center at the MathWorks website or during installation using the MathWorks installer (see “Step 3: Install Product Files” on page 1-37).

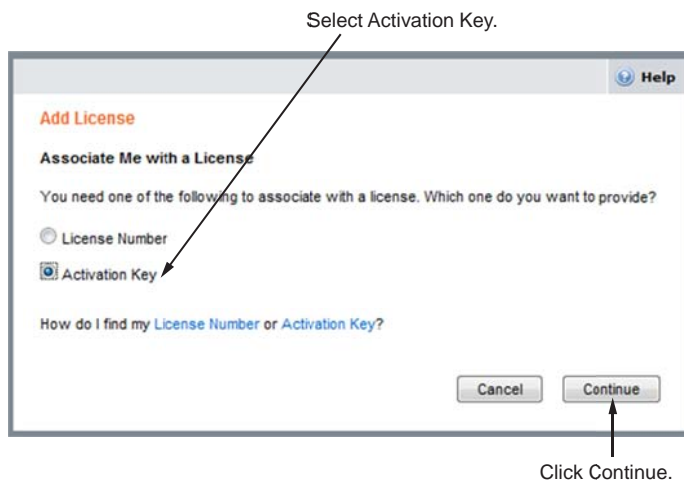
To add the TAH Student license to your account at the License Center, follow these instructions:

- 1 Log in to your MathWorks Account at the MathWorks website.
- 2 On the your Account Main Page, click **Manage Licenses**.
- 3 On the Licenses page, click **Add License**.

Click Add License.



- 4 In the Add License dialog box, select the Activation Key option and click **Continue**.



- 5 Enter the Activation Key for the TAH Student license and click **Continue**.

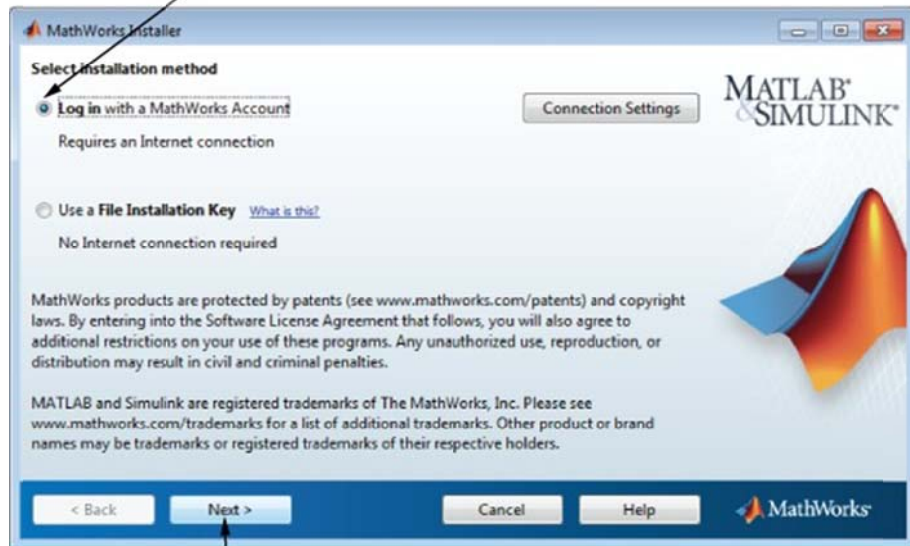


### Step 3: Install Product Files

- 1 Get the Activation Key for the TAH Student license from your license administrator, along with any instructions the administrator prepared for you.
- 2 Get access to the product files. For example, the administrator at your site might give you the location of a server on your internal network where you can get the files. If your administrator wants you to download product files from MathWorks, follow this procedure:
  - Log in to your MathWorks Account at the MathWorks website. (If you need to create an account, see “Step 1: Create a MathWorks Account” on page 1-34.)
  - On your Account Main Page, click **Manage Licenses** to get to the License Center. To download products, you must add the TAH Student license to your MathWorks Account (see “Step 2: Add the TAH Student License to Your Account” on page 1-35).
  - On the Licenses page, select the TAH Student license and, in the License Details area, click **Download Products**. Follow the instructions on each dialog box in the download procedure.
- 3 Start the MathWorks installer:
  - Windows: Double-click the `setup.exe` file. If you have access to the product DVD, the installer starts automatically when you insert the DVD into the DVD drive connected to your computer.
  - Macintosh: Double-click the `InstallForMacOSX` file.
  - Linux/Unix: Run the `install` script.

4 Choose **Log in with a MathWorks Account** and click **Next**.

Select this option to install products.



Click Next.

5 Review the software license agreement and click **Next**

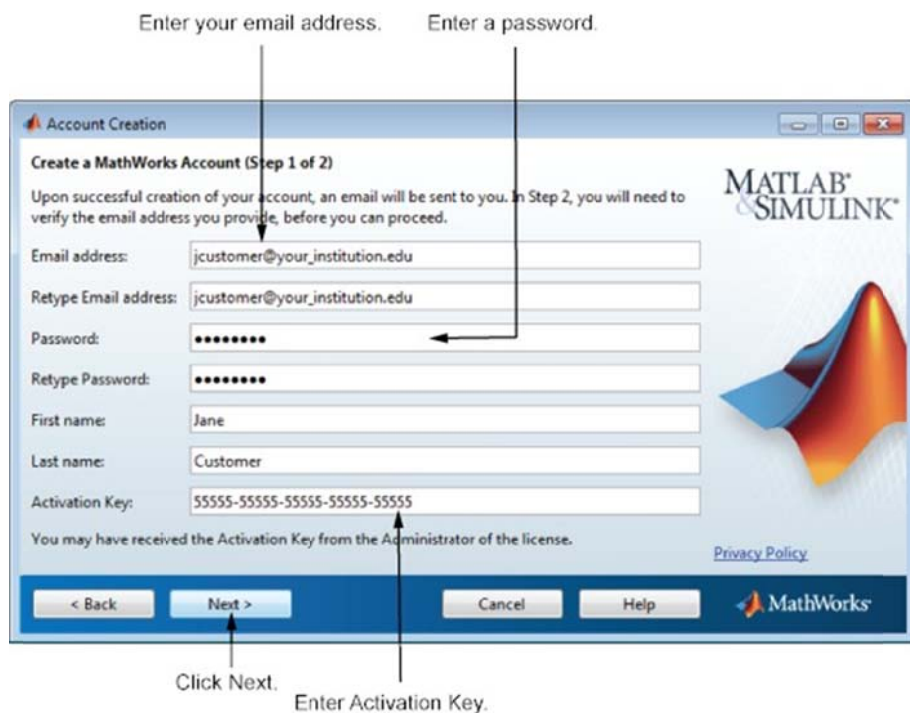
- 6 Log in to your MathWorks Account, specifying your email address and password, or if you need to create an account, select the **I need to create a MathWorks Account** option and click **Next**.

If you have an account, enter your  
username and password.

Click Next.

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

If you are creating a new account, enter your university email address, first name and last name, and define a password in the Account Creation dialog box. To create an account, you must associate it with a license. To do this, specify the Activation Key of the TAH Student license.




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**Note** After you click **Next**, the installer displays the Email Verification Required dialog box. Before you can continue with the installation, you must verify your email address. Go to your email program, open the message sent to you by MathWorks, and click the verification link. Then return to the installation process and click **Next** to proceed with installation.

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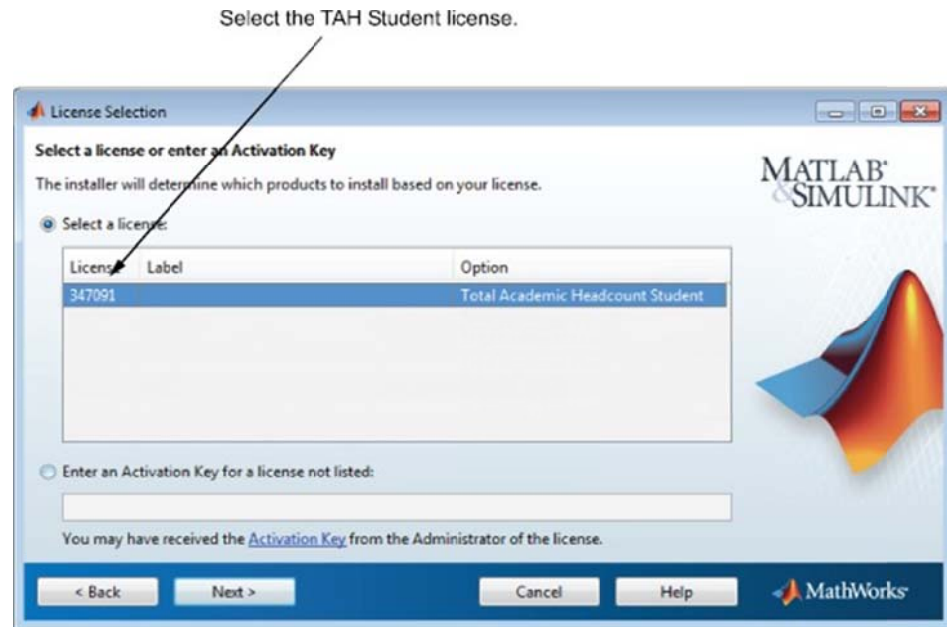
**7** Specify the license you want to install in the License Selection dialog box.

- If you have the Activation Key for the TAH Student license, select the **Enter an Activation Key for a license not listed** option and enter the Activation Key.
- If you have already added the TAH Student license to your MathWorks Account, select the license from the list of licenses.



- If you created an account in the previous step, the installer skips this step because you already specified the Activation Key.

After selecting the license, click **Next**.



- 8 In the Folder Selection dialog box, specify the folder in which you want to install the software and click **Next**.
- 9 In the Product Selection dialog box, select all products for installation and click **Next**.
- 10 Confirm your choices and click **Next**.
- 11 In the Installation Complete dialog box, click **Next** to proceed with activation of the software. You cannot use the software you installed until you activate it. If you want to activate later, clear the option and click **Finish** (the button label changes if you clear the check box).

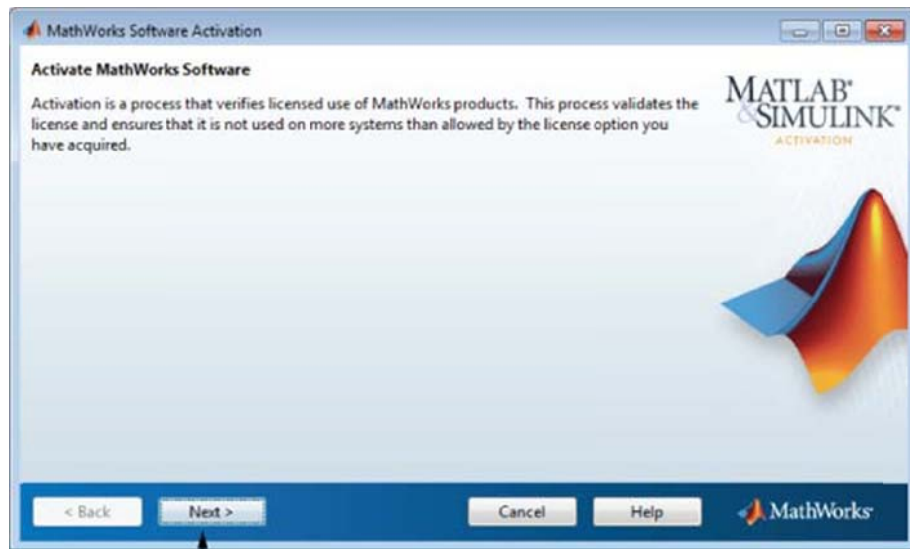
#### Step 4: Activate the Software

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**Note** You can activate the software immediately after installation or at a later time. This procedure describes activation immediately after installation. If you activate at a later time, the steps are slightly different.

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- 1 In the MathWorks Software Activation dialog box, click **Next**



Click Next.

- 2 Confirm your activation information in the Confirmation dialog box and click **Activate** to activate the software.
- 3 Complete the activation process by clicking **Finish** in the Activation Complete dialog box.