

MATLAB Standalone Installation Instructions for Windows

on a personal machine or Georgia Tech laptop.

Last Updated: 9/20/2018

Students, faculty, and staff may download an individual stand-alone copy of the software for each of the machines on which you are the sole MATLAB user (includes office and personal machines).

Note: Installation on a Georgia Tech system such as office desktop, lab workstation, classroom, server or a computer lab should use of the Georgia Tech MATLAB license server. Please visit <http://software.oit.gatech.edu> and use the Matlab Network Installation Instructions.

How to get support?

Mathworks provides direct support to faculty, staff, and students. Please contact support@mathworks.com and reference the GT license [621625](#) for installation or activation questions.

MATLAB Installation:

Please visit <http://matlab.gatech.edu> to access Georgia Tech's MATLAB portal.

The direct link to the portal is: <https://www.mathworks.com/academia/tah-portal/georgia-institute-of-technology-621625.html>

1. Select the link "Get started now" under Download Matlab.


NOTE: MATLAB Online option also available

MATLAB Access for Everyone at Georgia Institute of Technology

Georgia Institute of Technology has a Total Academic Headcount (TAH) license which provides campus-wide access to MATLAB, Simulink, and a variety of add-on products. All faculty, researchers, and students can use MATLAB on their personal computers and laptops.

Millions of engineers and scientists worldwide use MATLAB to analyze and design the systems and products transforming our world.


[See list of available products](#)



Download MATLAB

Ready to download MATLAB?


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MATLAB Training

Need to get up to speed on MATLAB?


[» Get free training](#)



MATLAB Help

Have a question? Get help from the experts.


- » Installation Help
- » MATLAB Answers
- » Connect to Hardware
- » MATLAB Videos
- » Examples
- » MathWorks Engineer Consultation



Use MATLAB on the Cloud

- » MATLAB Online (Browser Access)
- » MATLAB Drive (Cloud-based Storage)
- » MATLAB Mobile (Mobile Device Connection)
- » ThingSpeak (Internet of Things Platform)

2. You will be prompted to Login with your Georgia Tech account to validate affiliation to the Institute



Georgia Tech Login Service

Enter your GT Account and Password

Login requested by: idp.gatech.edu

GT Account:

Password:

☐ Warn me before logging me into other sites.

LOGIN clear


ATTENTION: When you are finished using all of your authenticated applications, please log out of this system and exit your browser to ensure you do not leave any of your applications (such as your e-mail) open to other users of this machine.

TERMS OF USE
This computer system is the property of the Georgia Institute of Technology. Any user of this system must comply with all Institute and Board of Regents policies, including the Acceptable Use Policy, Cyber Security Policy and Data Privacy Policy (<http://b.gatech.edu/it-policies>). Users should have no expectation of privacy, as any and all files on this system may be intercepted, monitored, recorded, copied, inspected, and/or disclosed to authorized personnel in order to meet Institute obligations.
By using this system, I acknowledge and consent to these terms.

[I don't know my GT Account](#)
[I don't know my password](#)
[My correct username and password aren't working](#)

For assistance, please contact the [OIT Technology Support Center](#) at 404-894-7173 (Mon-Fri 8am-5:00pm ET).
[Additional documentation including how to integrate your application with GT Login](#)

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Georgia Tech Login Service

Two-factor login is needed

What is this? [?](#)
[Add a new device](#)
[My Settings & Devices](#)
[Need help?](#)

Powered by Duo Security

Choose an authentication method

<input checked="" type="checkbox"/> Duo Push RECOMMENDED	Send Me a Push
<input type="checkbox"/> Call Me	Call Me
<input type="checkbox"/> Passcode	Enter a Passcode

☐ Remember me for 7 days

To avoid being locked out in the future if you don't have your device:
[Print backup codes](#)

Service change: Duo SMS/Text messages disabled

Access Denied? Getting two-factor (Duo) working

Not your phone numbers or devices?

Why am I seeing this page so often?

Can't log in because you don't have your phone or token?

[Troubleshooting FAQ](#)

3. Login to your Mathworks account. **If you do not have a Mathworks account, you will need to create one.** If you have ever created a Mathworks account (at a previous institution, or as part of using an evaluation version of Matlab), make sure to use that account instead of creating a new one.
4. A Mathworks account is separate from your Georgia Tech primary account.

To download MATLAB, a MathWorks Account is required.

MathWorks is pleased to provide a special license to you as a member of Georgia Institute of Technology. This license is intended to be used only for academic/course work and not for commercial purposes.

Create a MathWorks Account
[Create](#)

Log in to your existing MathWorks Account
[Log In](#)

Note: when creating a Mathworks account for the first time, you will be presented with a form as shown below. Upon creation, you will receive an e-mail with a link to confirm the e-mail address you entered.

To finish creating your profile, provide the following information:

We recommend using a **password different from your university account.**

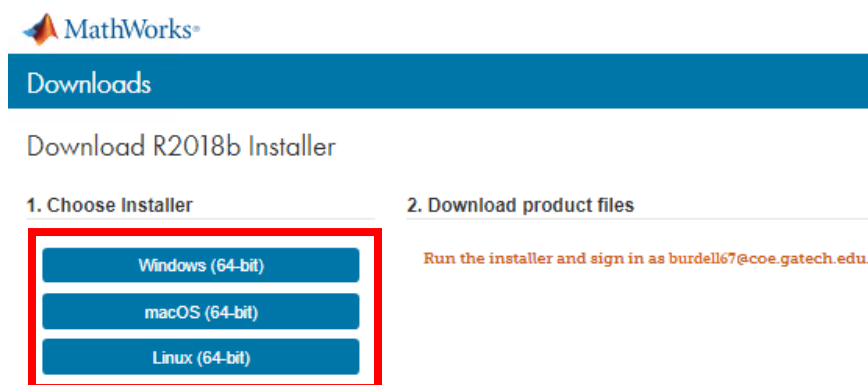
Email Address	<input type="text" value="burdell67@gatech.edu"/>	✓
	You will need to verify your email address	
First Name	<input type="text" value="George"/>	✓
Last Name	<input type="text" value="Burdell"/>	✓
User ID (Optional)	<input type="text"/>	
Password	<input type="password" value="*****"/>	✓
Password Confirmation	<input type="password" value="*****"/>	✓
Country	<input type="text" value="United States"/>	▼
Department	<input type="text" value="Electrical and Computer Engineering"/>	▼
What describes your role?	<input type="text" value="Educator, Researcher (College, University)"/>	▼
School / University	<input type="text" value="Georgia Institute of Technology"/>	
	Create	

5. Once logged in under your Mathworks account, select the version of the software you wish to get. If you are in need of previous versions, you can do so by choosing from the menu on the right side.

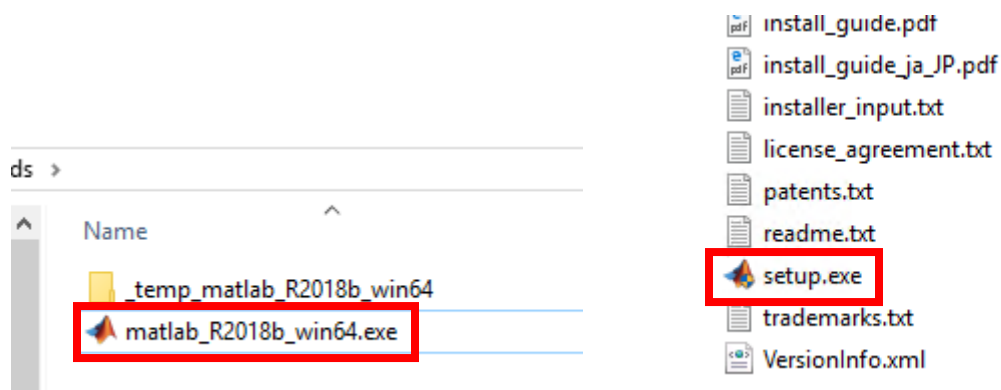
NOTE: MATLAB Online option also available



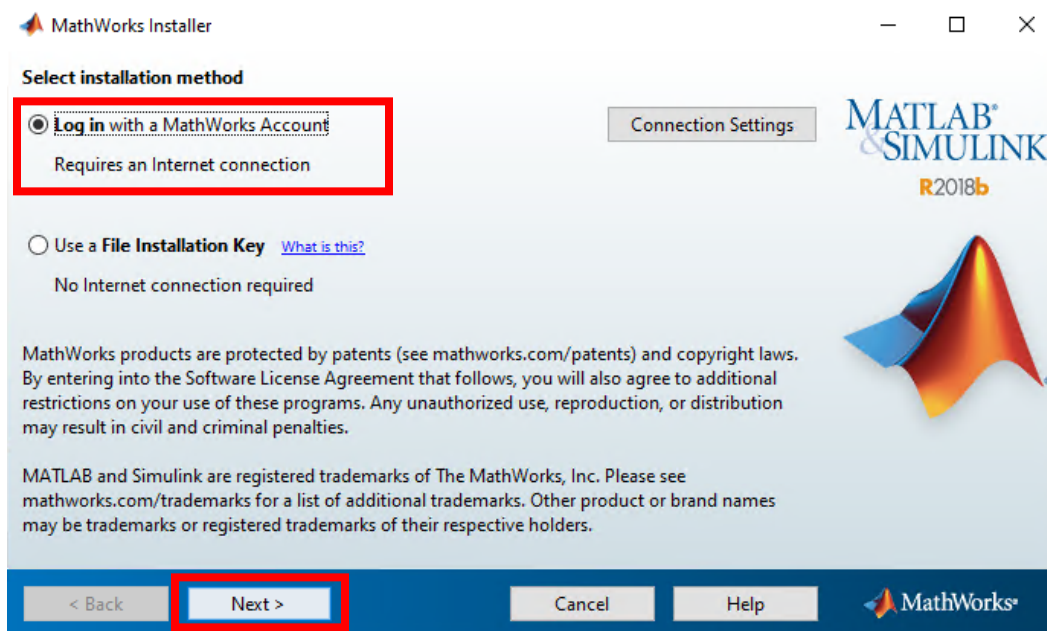
6. Choose and download the installer for your operating system.



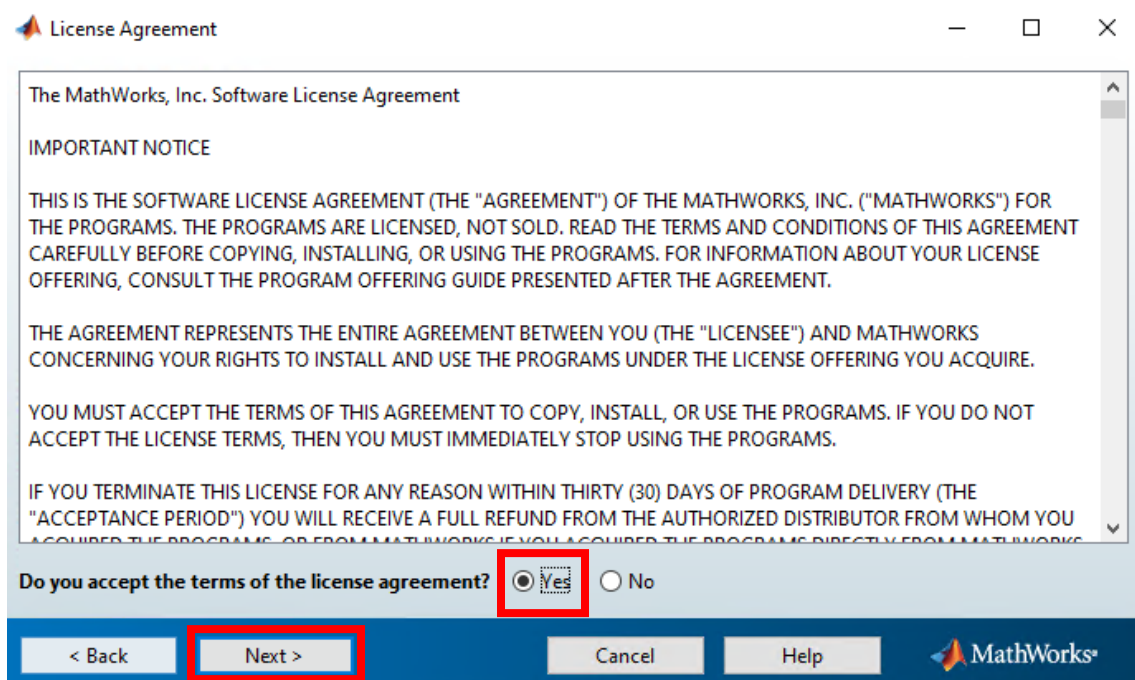
7. Once downloaded, find and click on the self-extract installer "matlab_R2018b_win64.exe". A temporary folder will be created and the installation will start automatically. If it does not start, find the "setup.exe" inside the "_temp_matlab_R2018b_win64" and proceed.



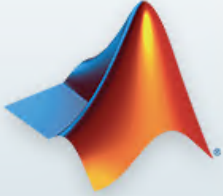

8. Make sure you select “Login with a MathWorks Account”. Then click “Next”.



9. Read the license agreement. If you agree with the terms and conditions, click “Yes”. Then select “Next”.



10. Input the credentials for your MathWorks account associated with your @gatech.edu email address. Then click on “Next”.



Log in

☒ Log in to your MathWorks Account

Email address:

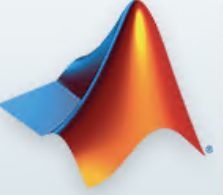

Password:

[Forgot your password?](#)

☐ Create a MathWorks Account (requires an Activation Key)

< Back **Next >** Cancel Help MathWorks

11. Next you will be shown the license option. Click “Next”



License Selection

Select a license or enter an Activation Key

The installer will determine which products to install based on your license.

☒ Select a license:

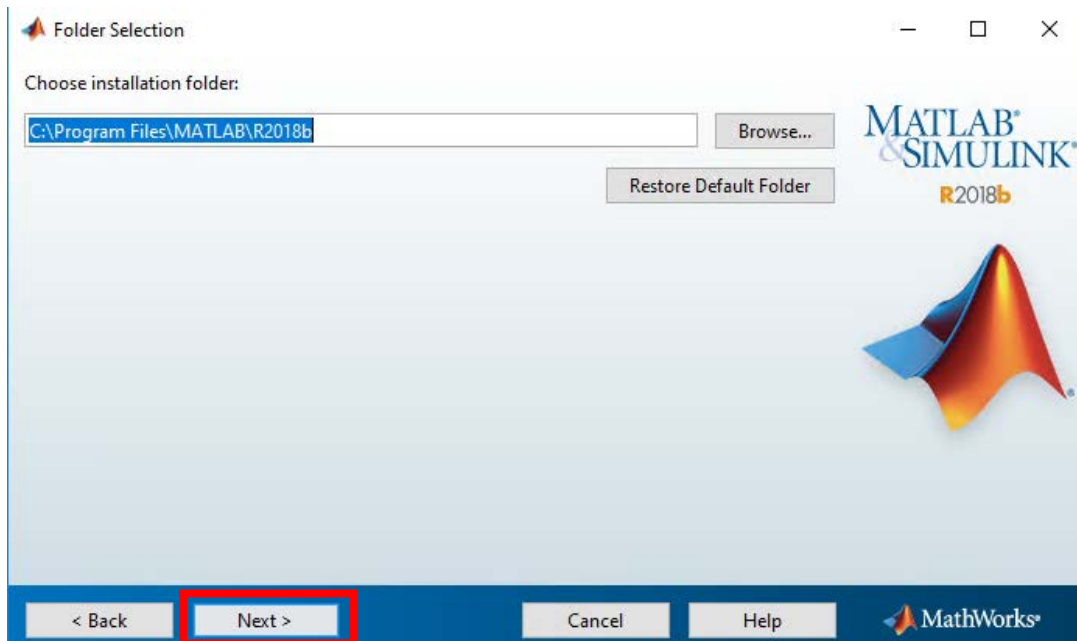
License	Label	Option
621625	Individual	Academic - Total Headcount

☐ Enter an Activation Key for a license not listed:

You may have received the [Activation Key](#) from the Administrator of the license.

< Back **Next >** Cancel Help MathWorks

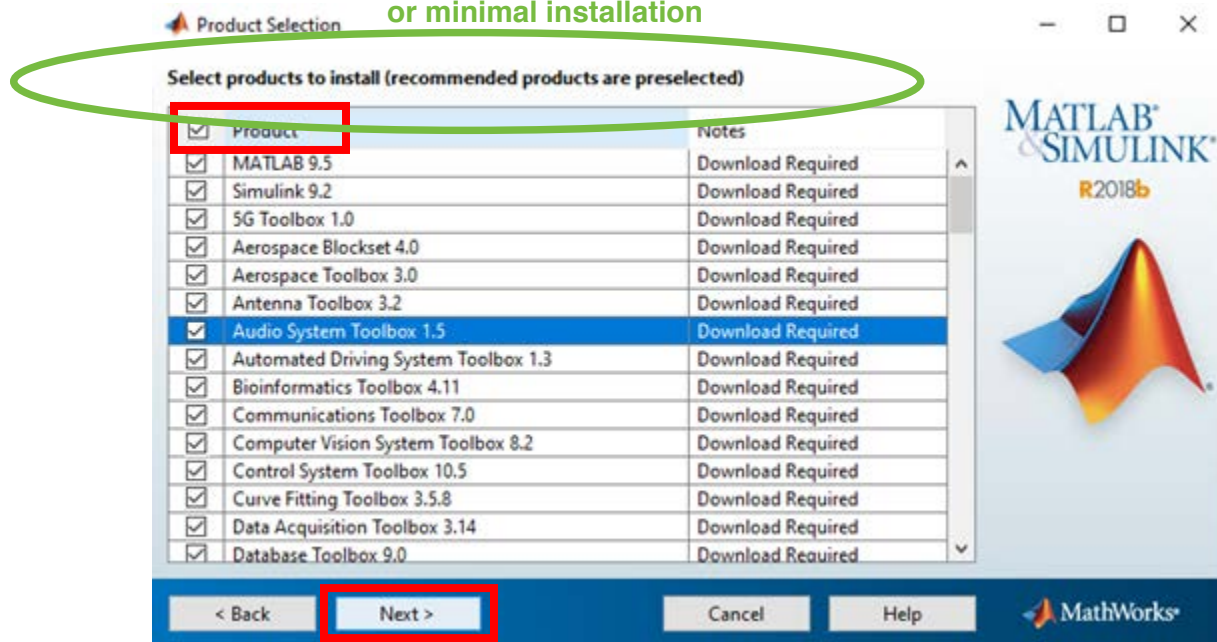
12. Review the installation folder and make any necessary changes. Select “Next”.



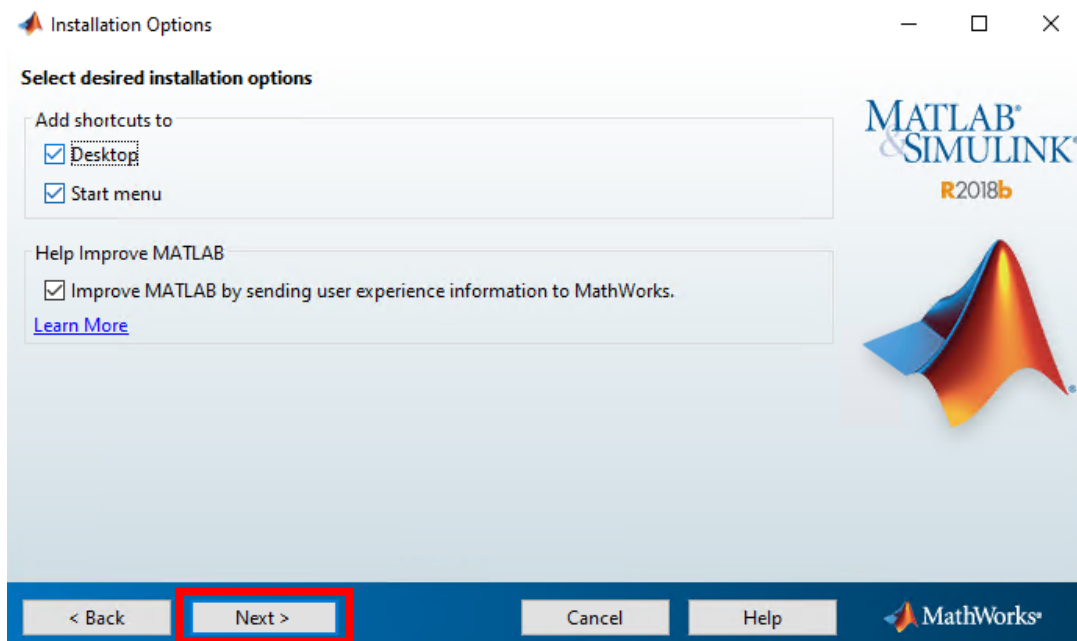
if you want to

13. Review and click on “Product” to install all products available. Click “Next”.

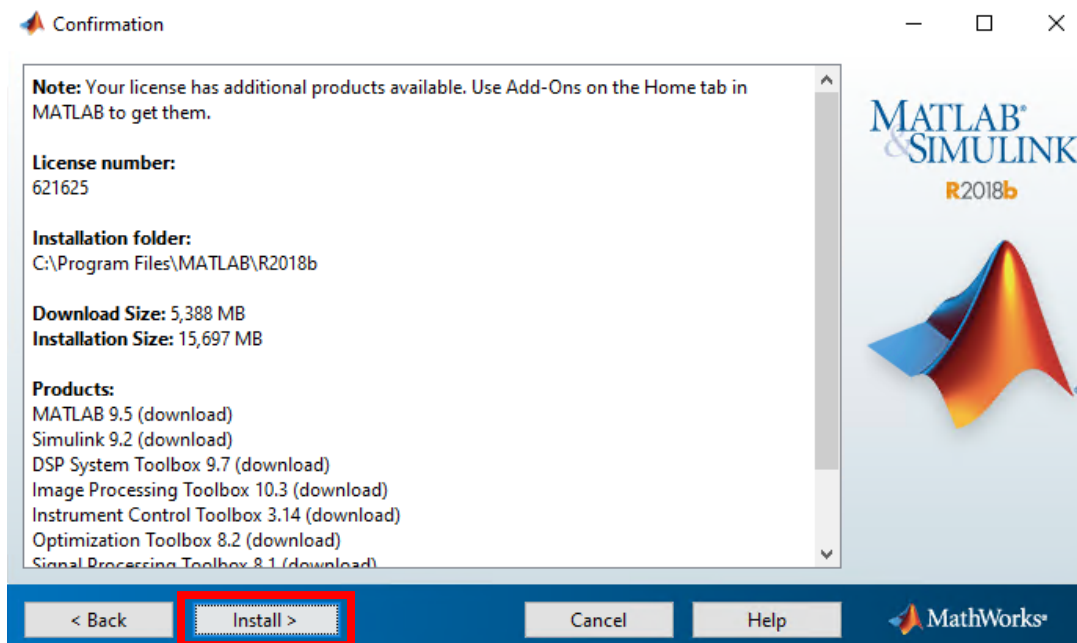
totally fine to just do recommended
or minimal installation



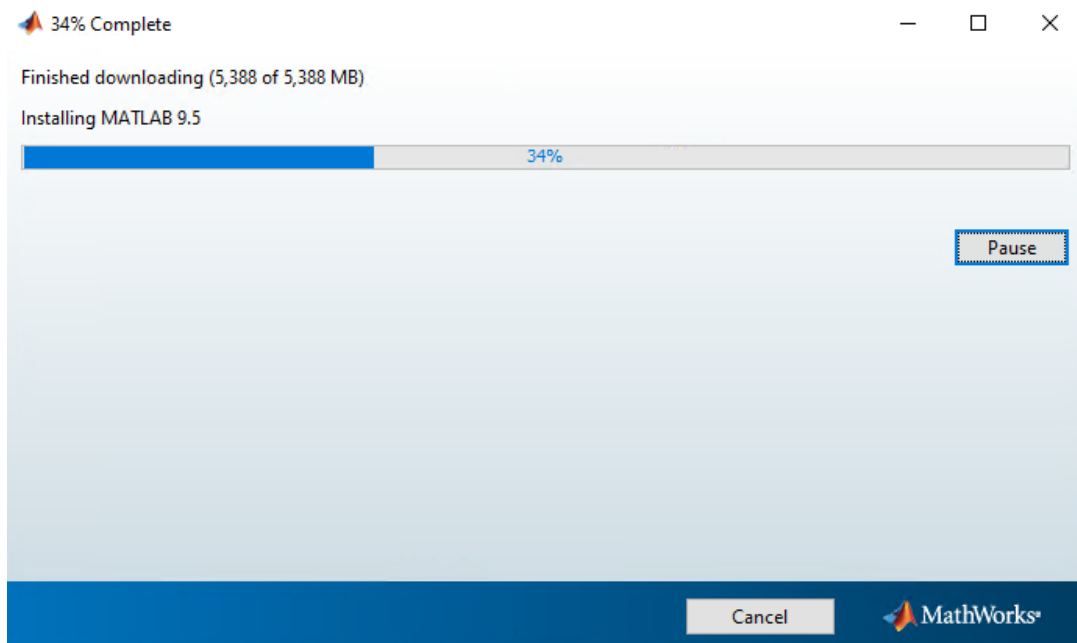
14. Review the installation options and click “Next”.



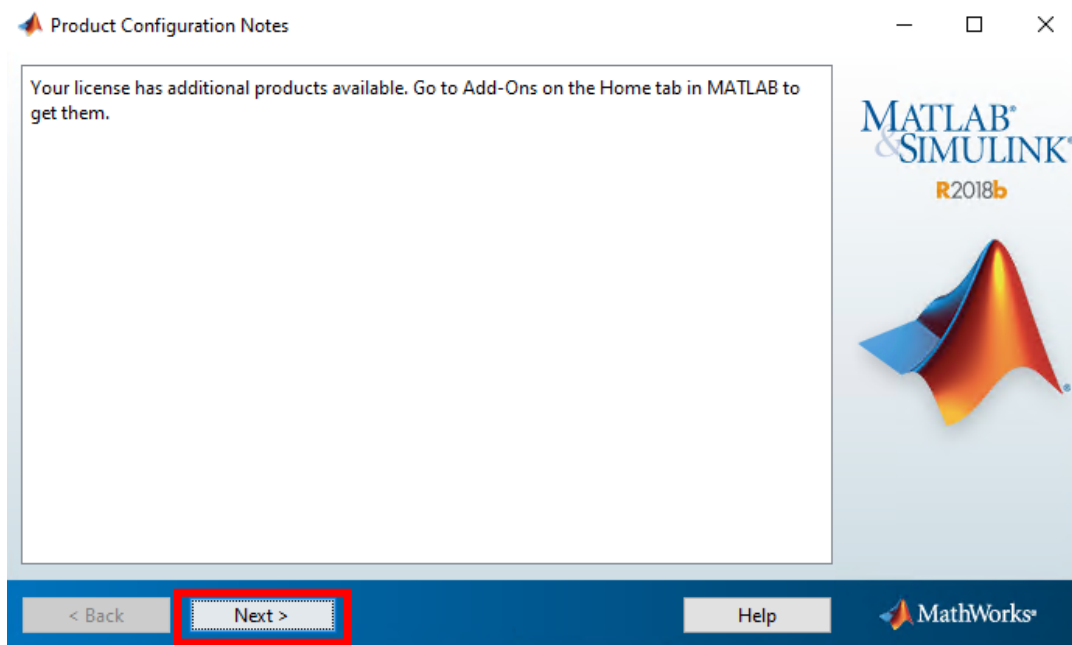
15. Review the installation settings and click “Install” in order to start the installation.



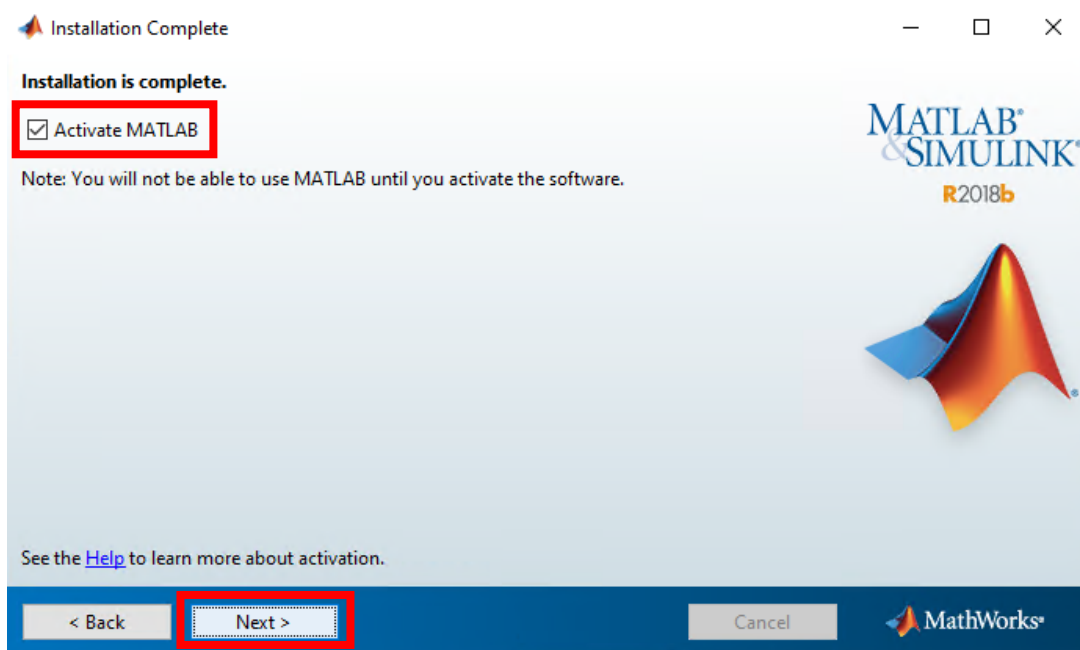
16. A progress indicator will be displayed. The installation of MATLAB can take 20 to 40 minutes, depending on the speed of your computer.



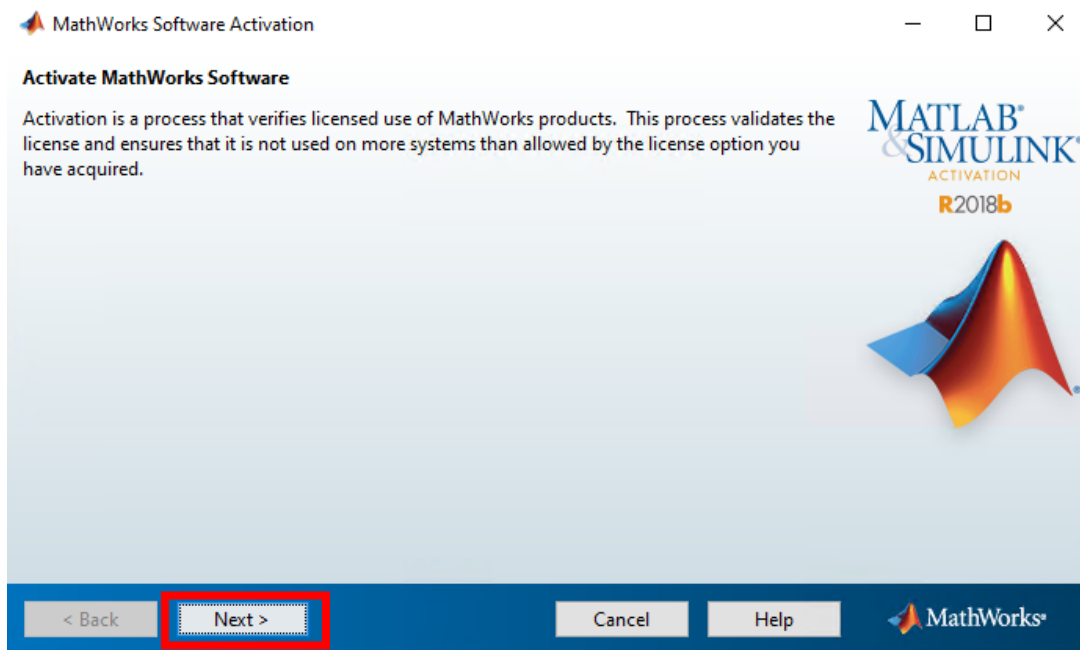
17. Once the installation is complete, review the additional configuration steps (if applicable). Click "Next".



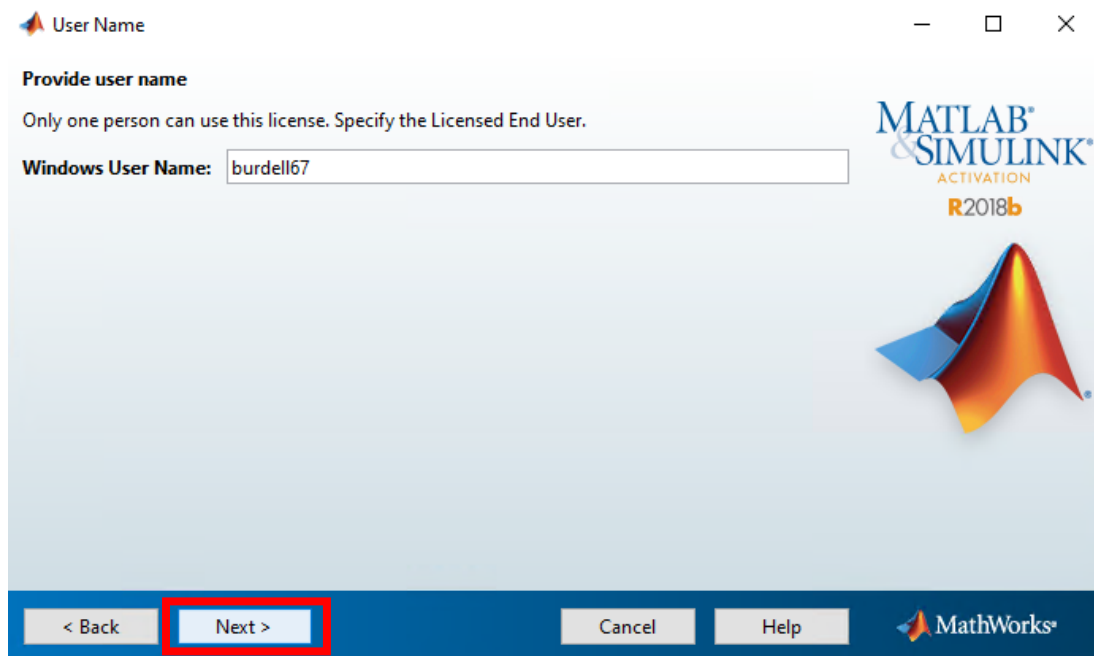
18. Upon the completion of the installation, you will need to activate MATLAB using your MathWorks account before being able to use the program. Check “Activate MATLAB”, and click “Next”.



19. Review the activation information and click “Next”.

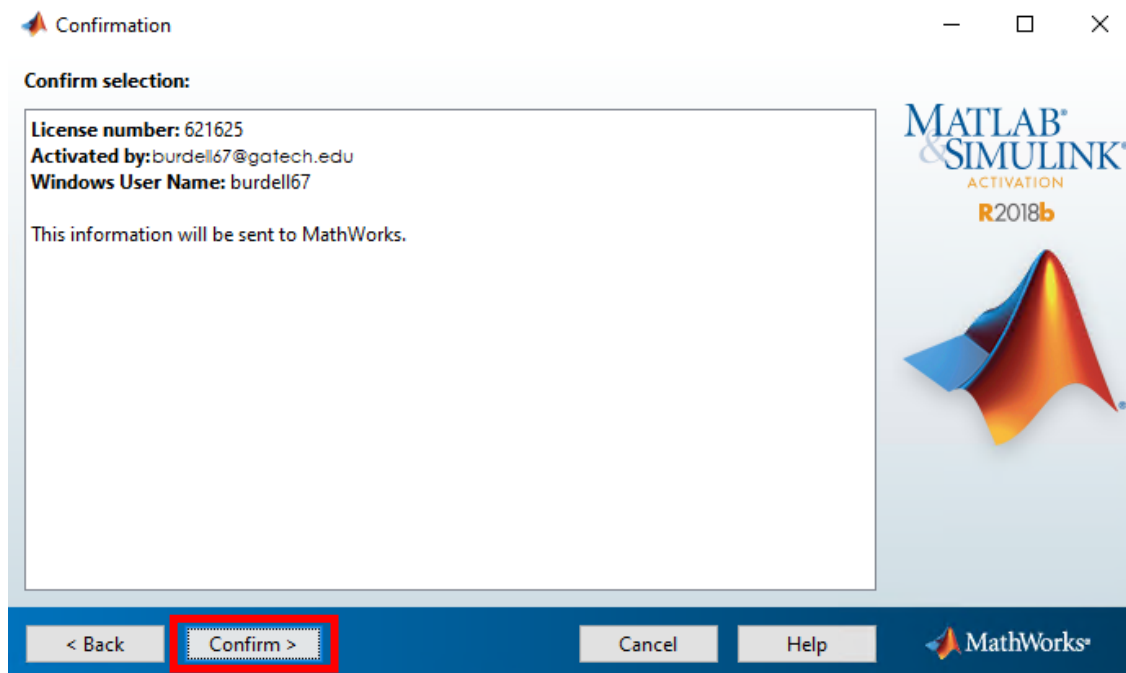


20. Make sure that “I will use the software” is selected and that your Windows User Name is inputted correctly. Click “Next”.



The image shows a Windows-style dialog box titled "User Name" for MATLAB & SIMULINK R2018b activation. The window has standard minimize, maximize, and close buttons in the top right. The main content area is light blue and contains the text "Provide user name" and "Only one person can use this license. Specify the Licensed End User." Below this, there is a label "Windows User Name:" followed by a text input field containing the username "burdell67". To the right of the input field is the MATLAB & SIMULINK logo and the text "ACTIVATION R2018b" above a 3D surface plot. At the bottom of the dialog is a dark blue bar with four buttons: "< Back", "Next >", "Cancel", and "Help". The "Next >" button is highlighted with a red rectangular border.

21. Confirm your account information and click “Confirm”.



The image shows a Windows-style dialog box titled "Confirmation" for MATLAB & SIMULINK R2018b activation. The window has standard minimize, maximize, and close buttons in the top right. The main content area is light blue and contains the text "Confirm selection:". Below this, there is a text box displaying the following information: "License number: 621625", "Activated by: burdell67@gatech.edu", and "Windows User Name: burdell67". Below the text box, it says "This information will be sent to MathWorks." To the right of the text box is the MATLAB & SIMULINK logo and the text "ACTIVATION R2018b" above a 3D surface plot. At the bottom of the dialog is a dark blue bar with four buttons: "< Back", "Confirm >", "Cancel", and "Help". The "Confirm >" button is highlighted with a red rectangular border.

22. Click the “Finish” button. Your installation is complete, and you are ready to use MATLAB.



Contact your Computer Support Representative (CSR) if you are having problems installing the software. Also, please review the documentation accompanying the software or visit the official site at <http://www.mathworks.com>.

Thanks and good luck.
-ECS Team-