

Matlab 2015

Single user version

This document explains how to install Matlab 2015 on your computer.

There are 2 parts:

- 1) Create MathWorks.com account.

In order to run Matlab you need an account at MathWorks.

- 2) Download and install the program.

About Matlab at Aarhus University

Aarhus University has a Total Academic Headcount (TAH) license agreement with MathWorks. This means that everyone at AU, students and staff, is allowed to download and run MATLAB.

Step 1) Create MathWorks.com Account

Open this website: <https://se.mathworks.com/mwaccount/register>

Fill out the form below.

You must use an AU-mail address. This means an email-address that is ending on one of the following mail addresses:

- au.dk
- iha.dk
- asb.dk
- agrsci.dk
- djf.dk
- dmU.dk
- hih.dk
- dpu.dk
- and students must use their @post.au.dk or @iha.dk mail address

Create MathWorks Account

Email Address

user@...au.dk

You will need to verify your email address

Country/Region

Denmark

How will you use
MathWorks software?

Teaching or research in school

Are you at least 13
years or older?


Yes No

Cancel

Create

Verify your email address

Verify your email address

1. [Go to your inbox](#) for .au.dk.
2. Click the link in the email we sent you.

Didn't get the email?

1. Check your spam folder.
2. [Send me the email again](#).
3. For additional assistance, see [Email Verification](#) or contact [Customer Support](#).

Important!!! Do not "Continue" on the web page yet!

Open your mailbox;

You have received a mail from MathWorks.com. Click on the link in the mail to verify your AU email address. Continue on web when your address has been verified.

From email:

Subject: Verify Email Address

Thank you for registering with MathWorks!

To complete the registration process, verify your email address by clicking this link:

[Verify your email](#)

Sincerely,
MathWorks Customer Service Team

[Privacy policy](#).

Insert your data in the form below.

The "Password", is a password that you choose, and will be your Matlab-Password

And last, type the Activation Key number: 96335-68825-25517-86301-84634

To finish creating your profile, provide the following information for pcheegaard@nf.au.dk

First Name ✓

Last Name ✓

User ID (Optional) ✓

Must include 6 to 16 alphanumeric characters and start with a letter (Example: jsmith555) [Learn more](#)

Password ✓

Must be at least 8 characters, with at least one upper-case and one number

Password Confirmation ✓

Department ✓

Associate Your Account to a License

If you have MATLAB already, enter your activation key or license number here.

[What will this allow me to do?](#)

Activation Key or
License Number
(Optional)

✓

Type 'ver' at the MATLAB prompt to get your license number or get an activation key from your MATLAB administrator.

I want a sales representative to contact me

Create

Click [Download Products] below

MathWorks Account

✔ Your profile was created and associated to your license

John Doe (userid9876)



My Profile

[Edit Profile](#)

[Change Password](#)



My Purchases

[View Order History](#)

[View Quotes](#)

My Licenses

My Licenses

Manage your product and trial licenses.

[View My Licenses](#)

Downloads

Download products, prereleases, or betas.

[Download Products](#)

Trials

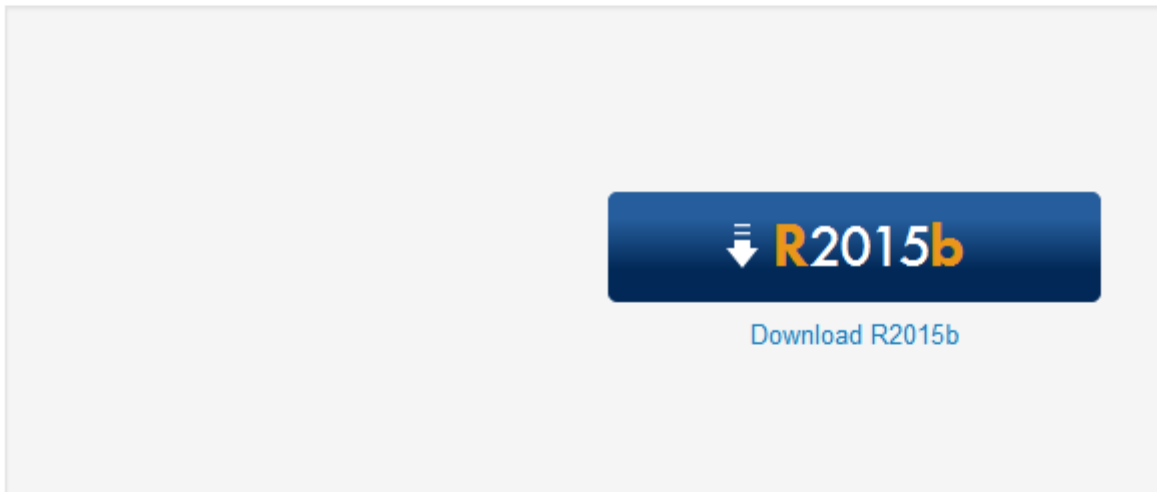
Test-drive MATLAB products with a free trial.

[Try Now](#)

Step 2) Download and install the program

Downloads

Download R2015b



R2015b

Released: 2015-09-03

[System Requirements](#)

[Release Highlights](#)

Choose your platform

Choose a supported platform for R2015b.

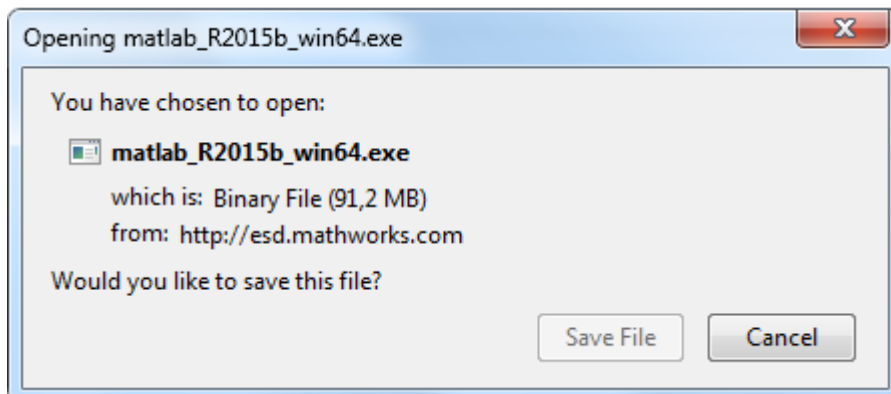
Windows (64-bit)

Windows (32-bit)

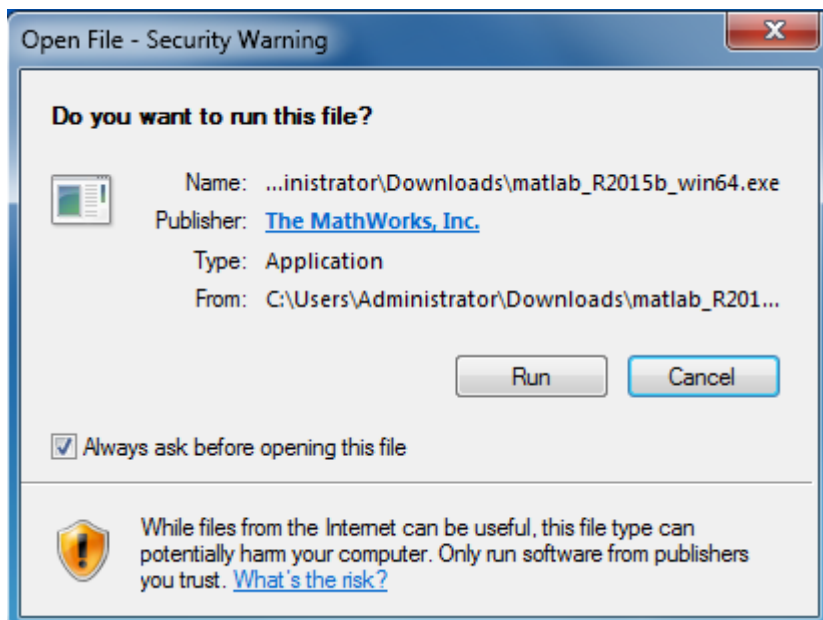
Mac OS X (Intel 64-bit)

Linux (64-bit)

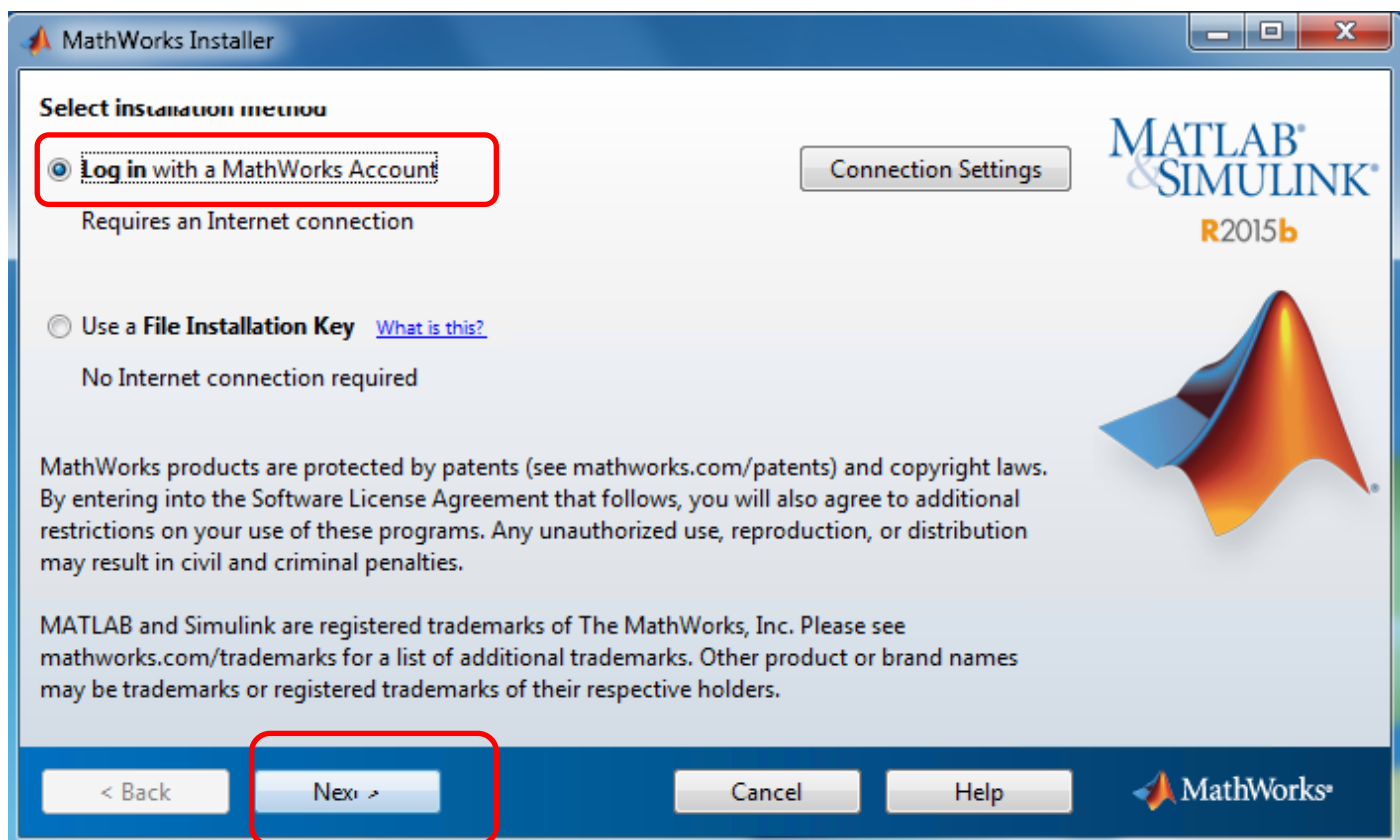
Save this "Installer" file



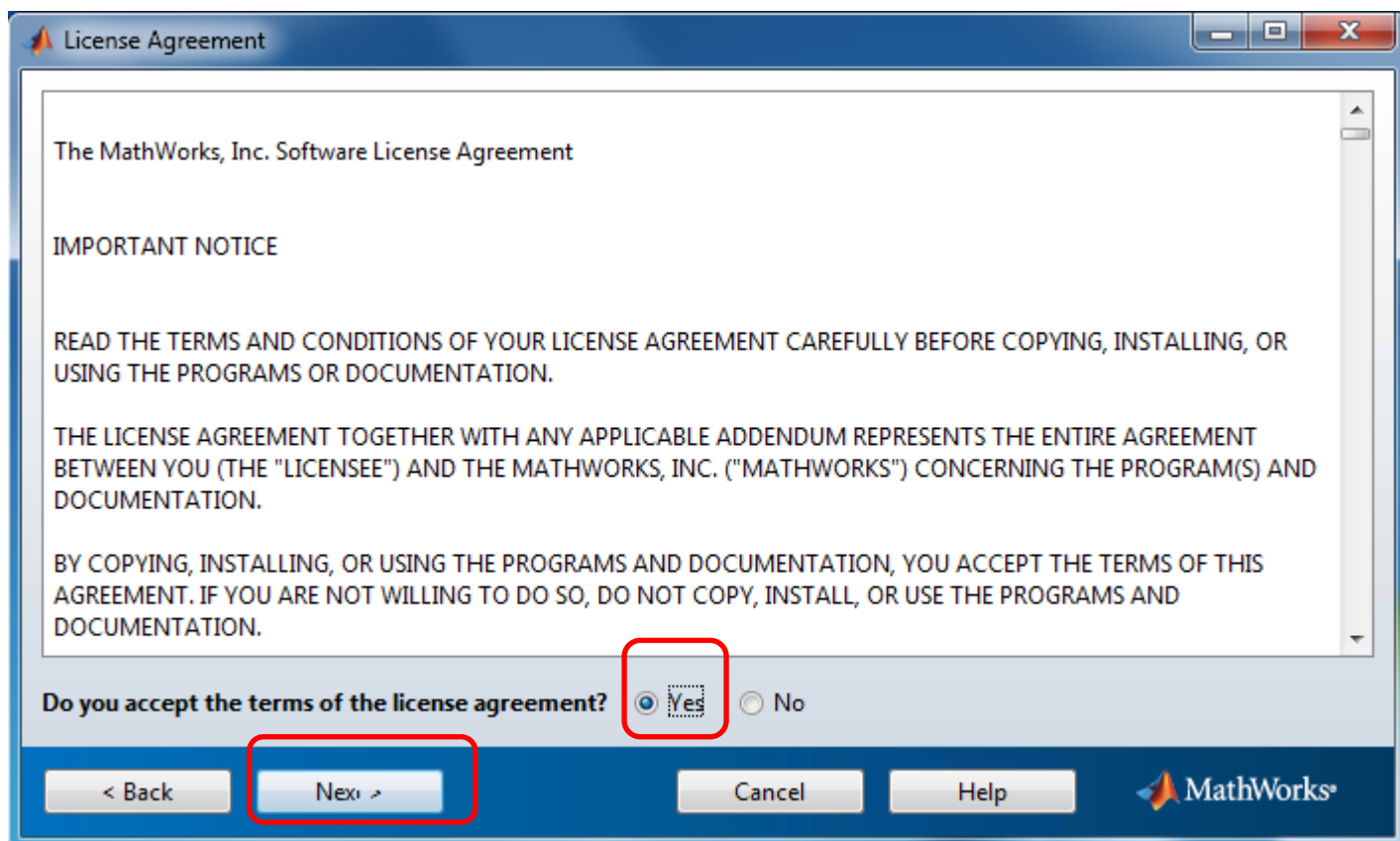
After the download completes, run the installer



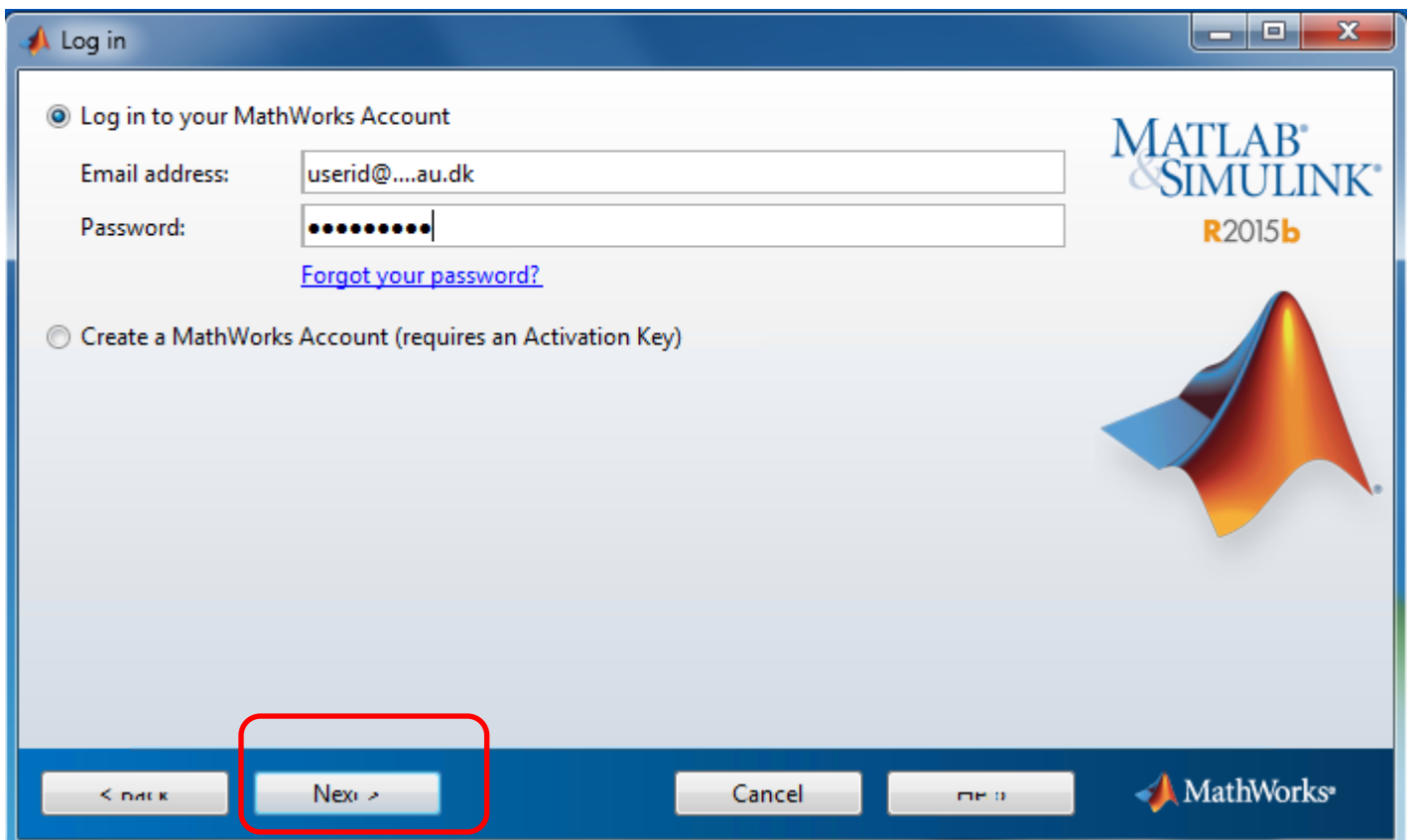
Login using your email address



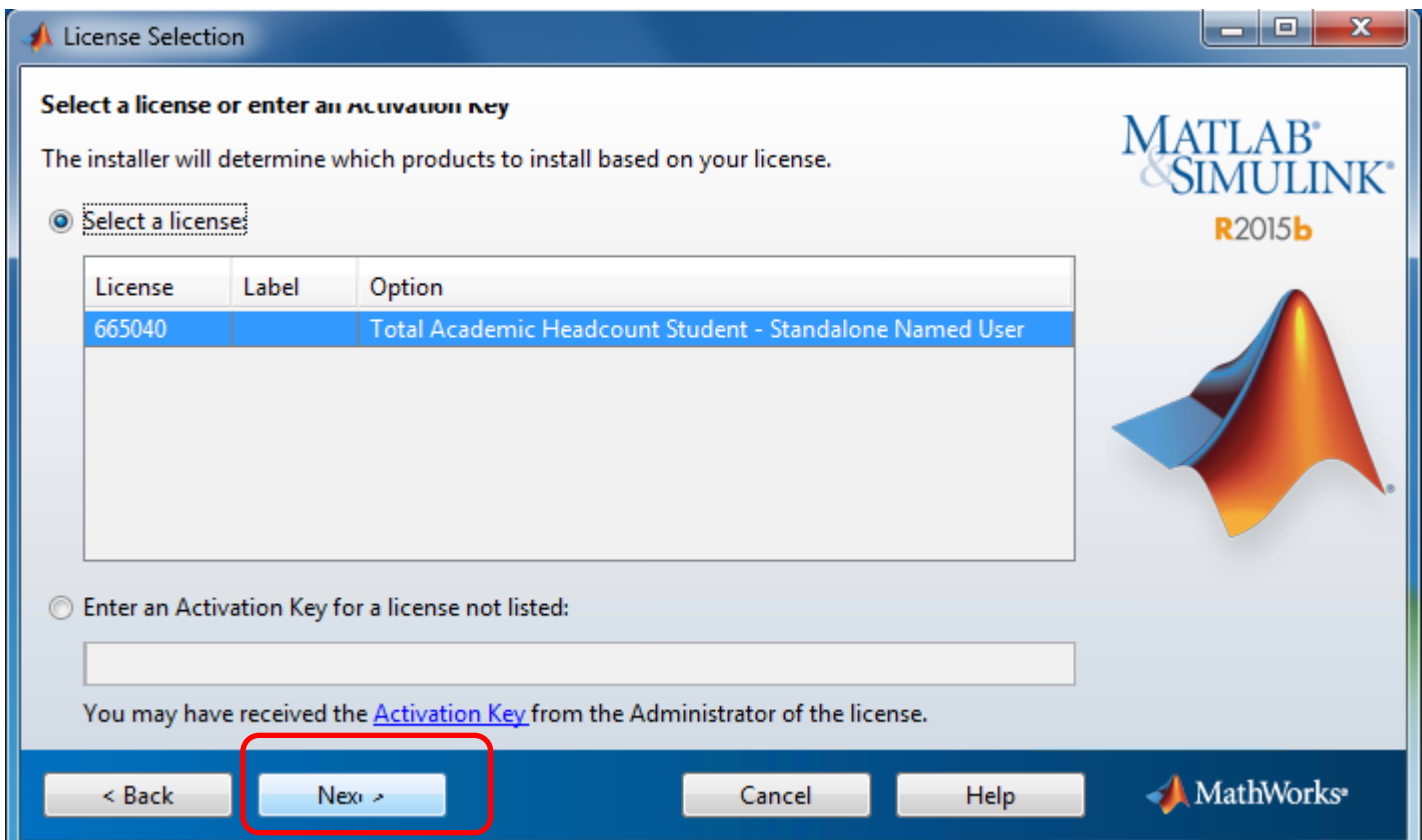
Mark "Yes" and Click [Next]



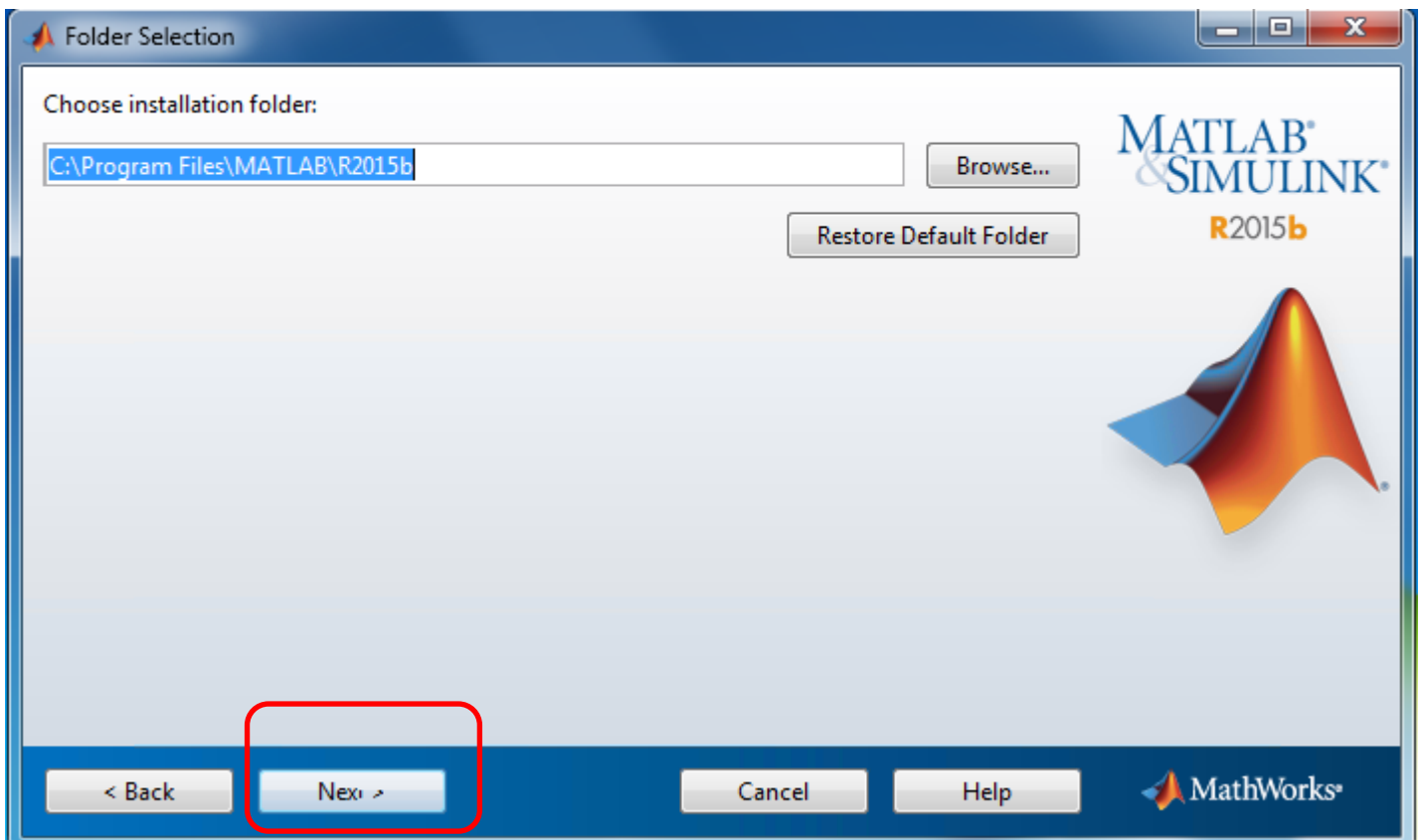
Insert email address and your Matlab password – and click [Next]



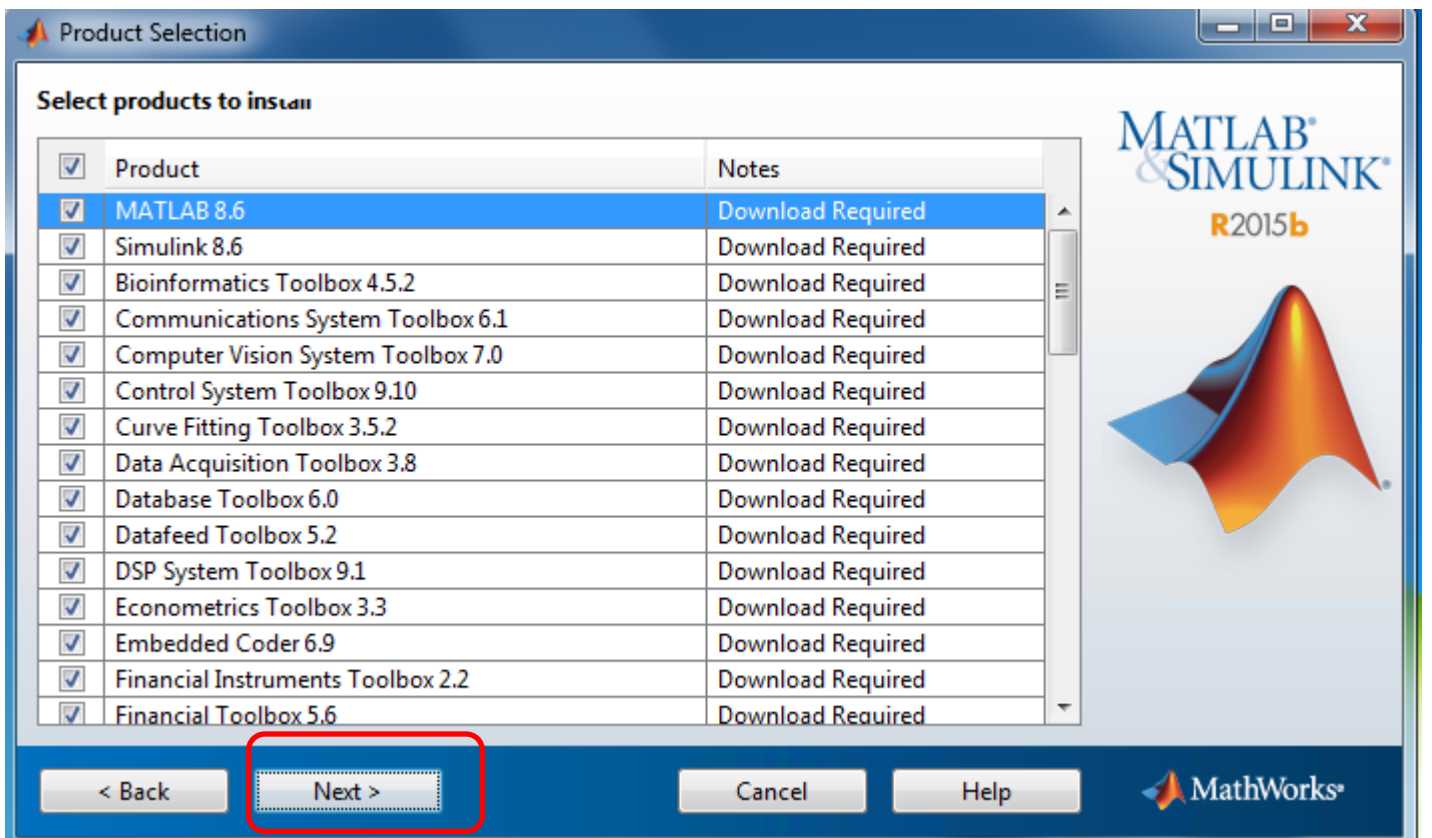
And click [Next]



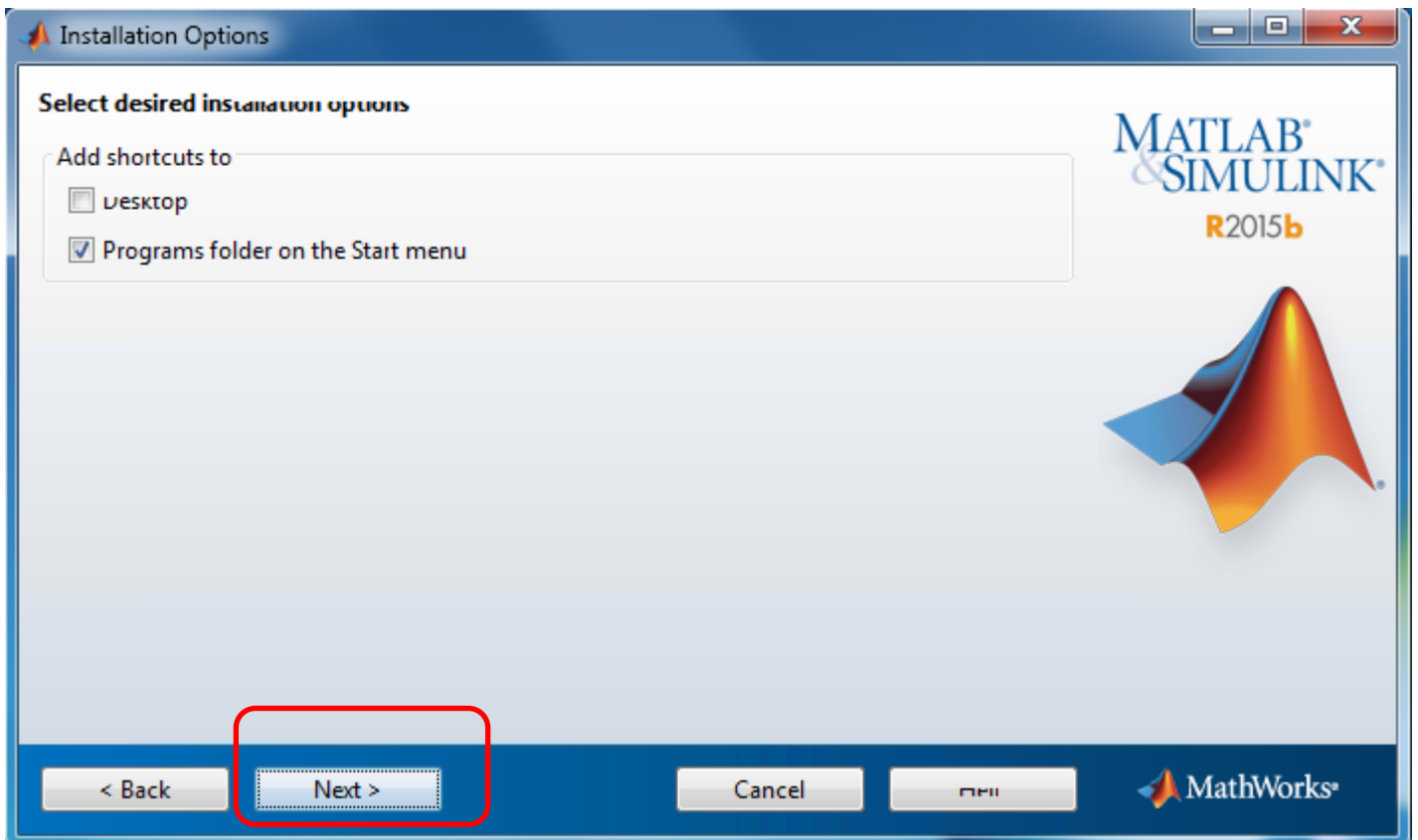
And click [Next]



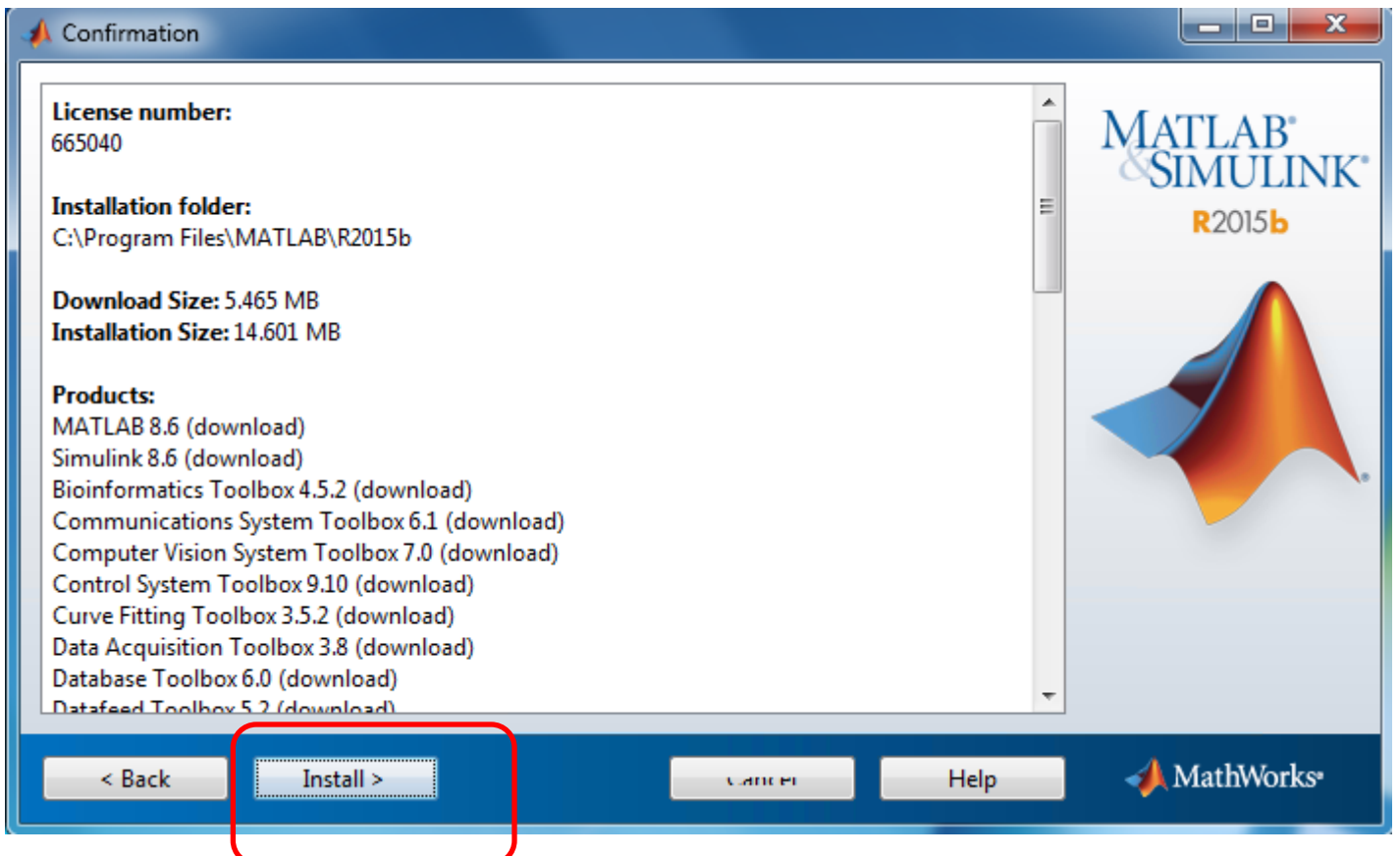
And click [Next]



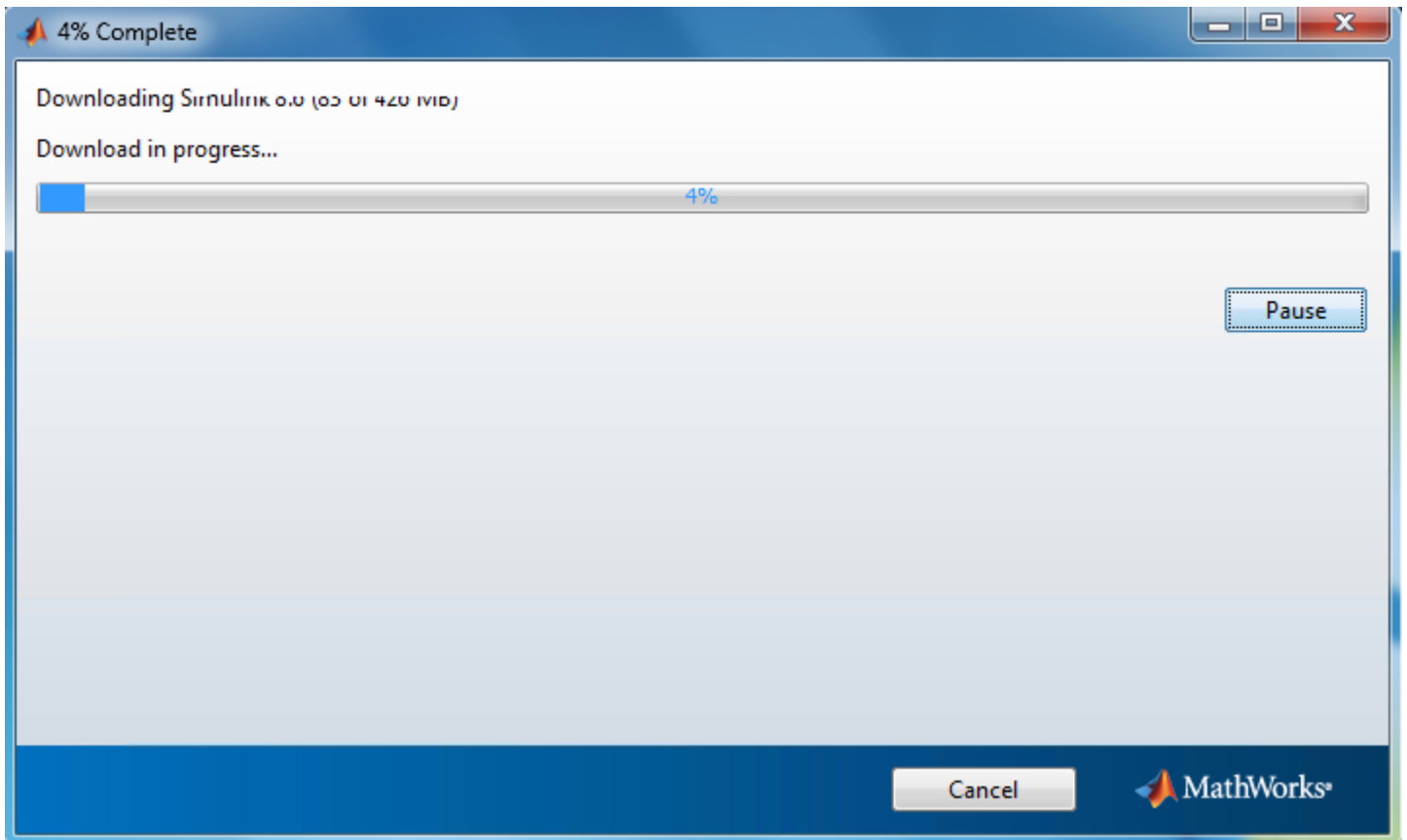
And click [Next]



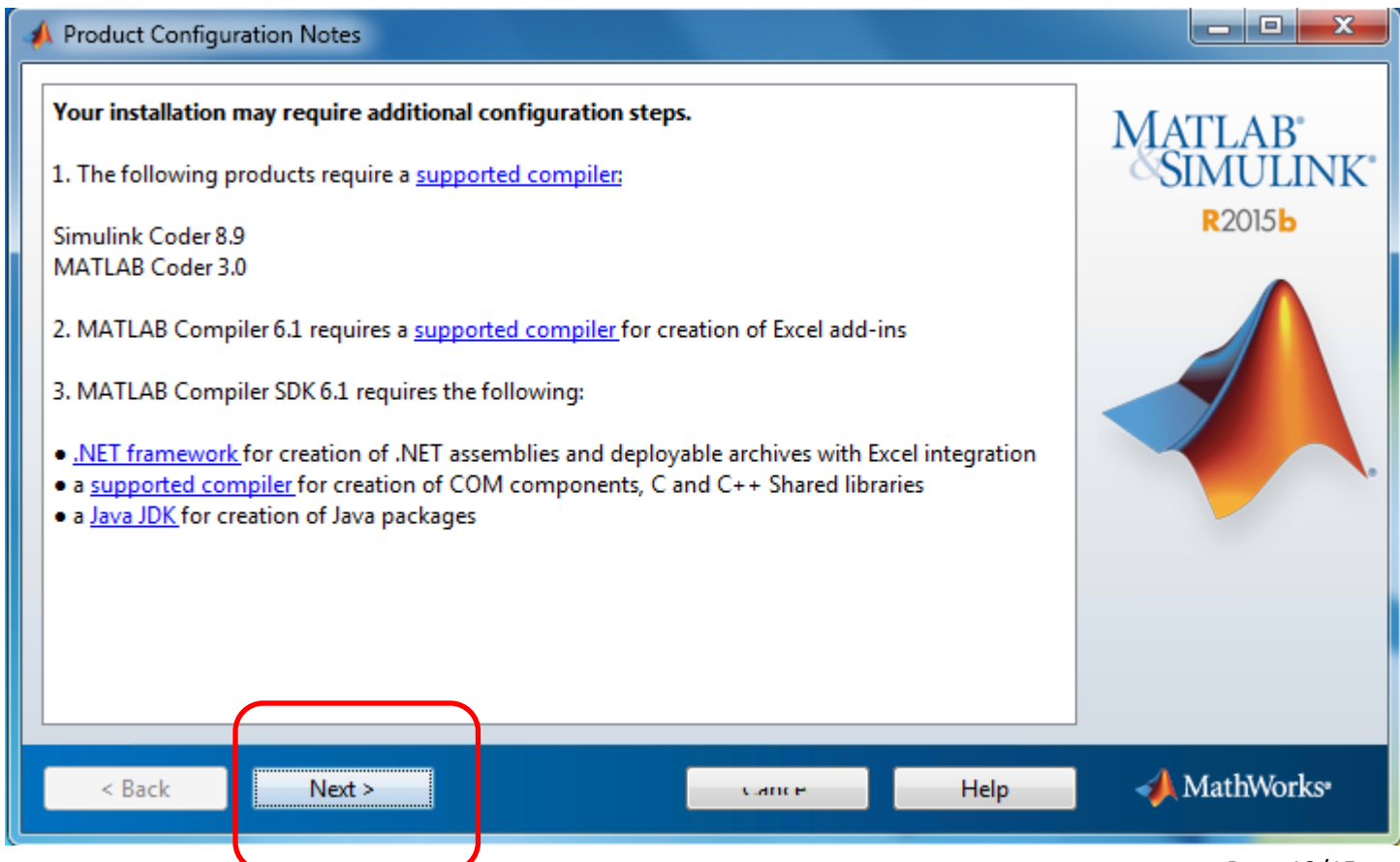
Click [Install]



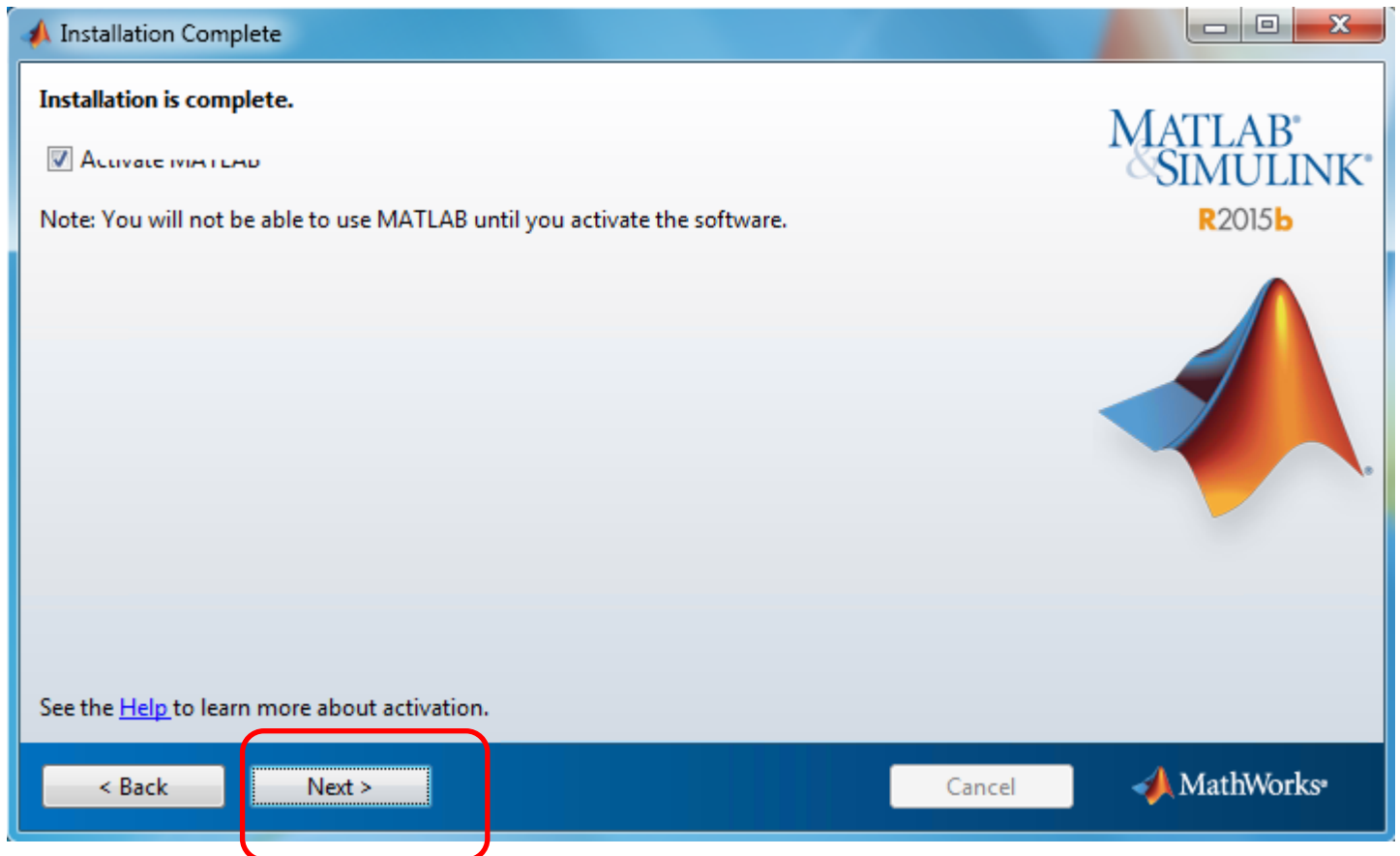
And just wait



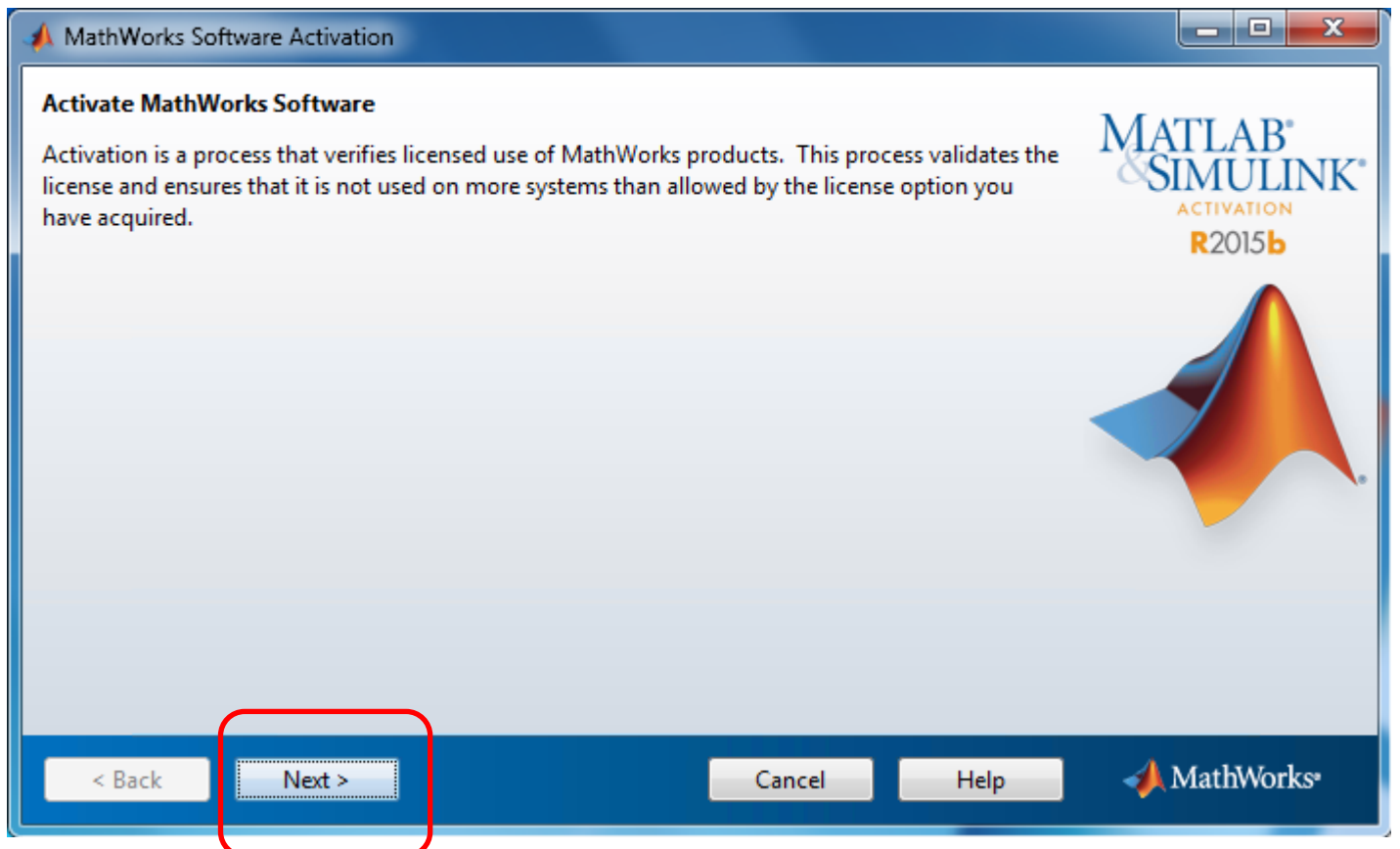
And click [Next]



Make sure "Activate MATLAB" is selected. Then click [Next]

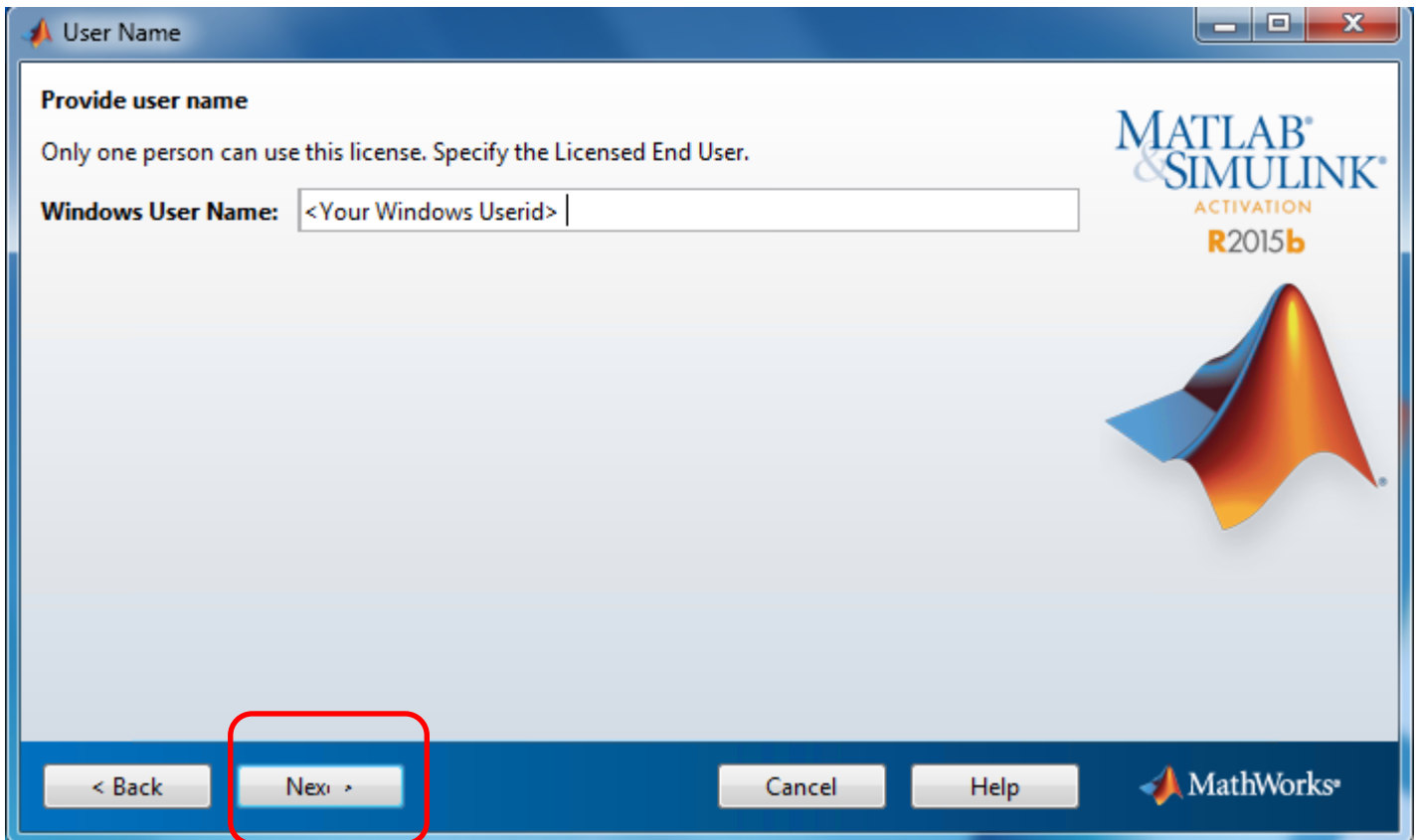


Read the information and click [Next]

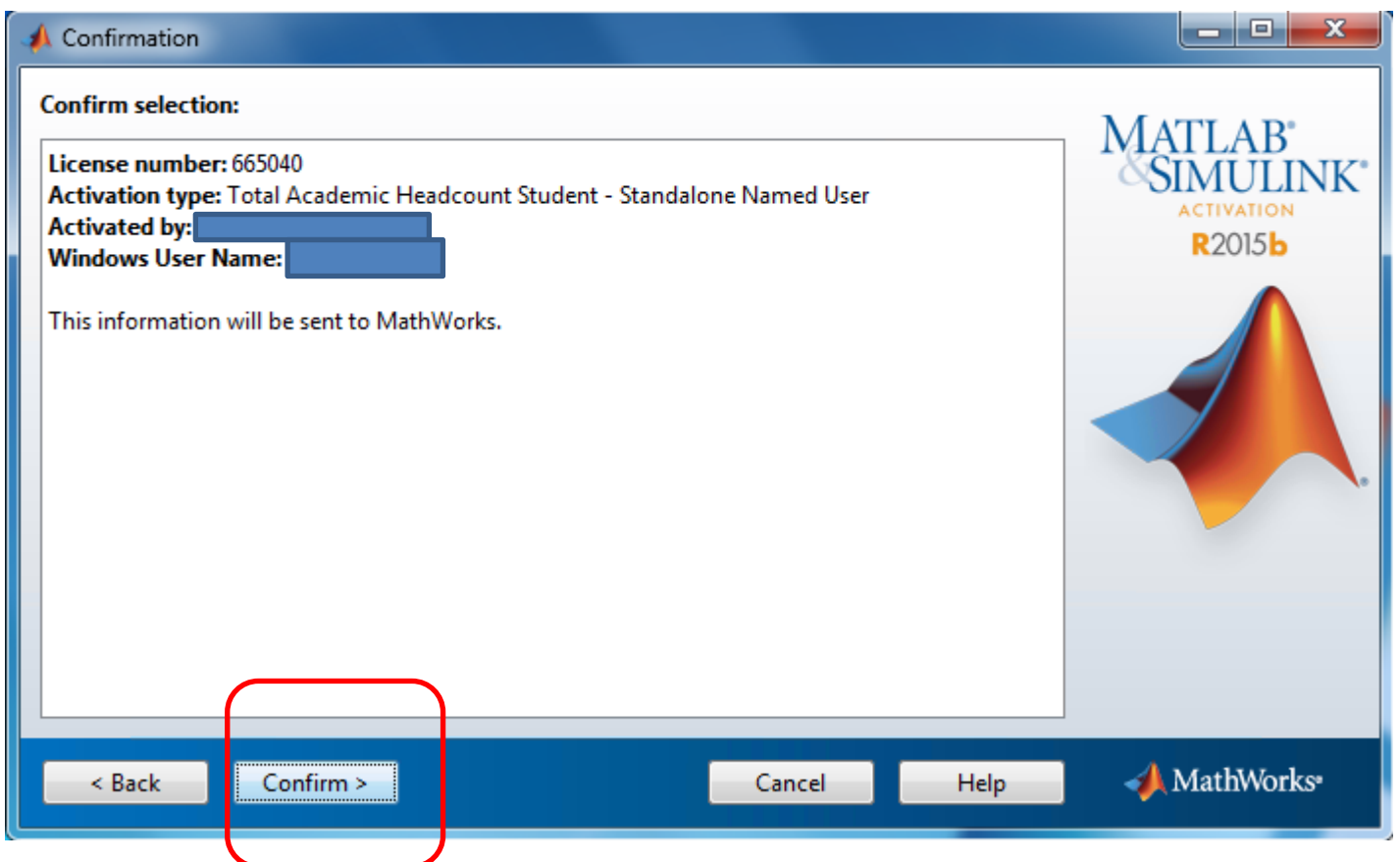


Insert Your Windows Userid. This is the Userid you type when you start your computer.

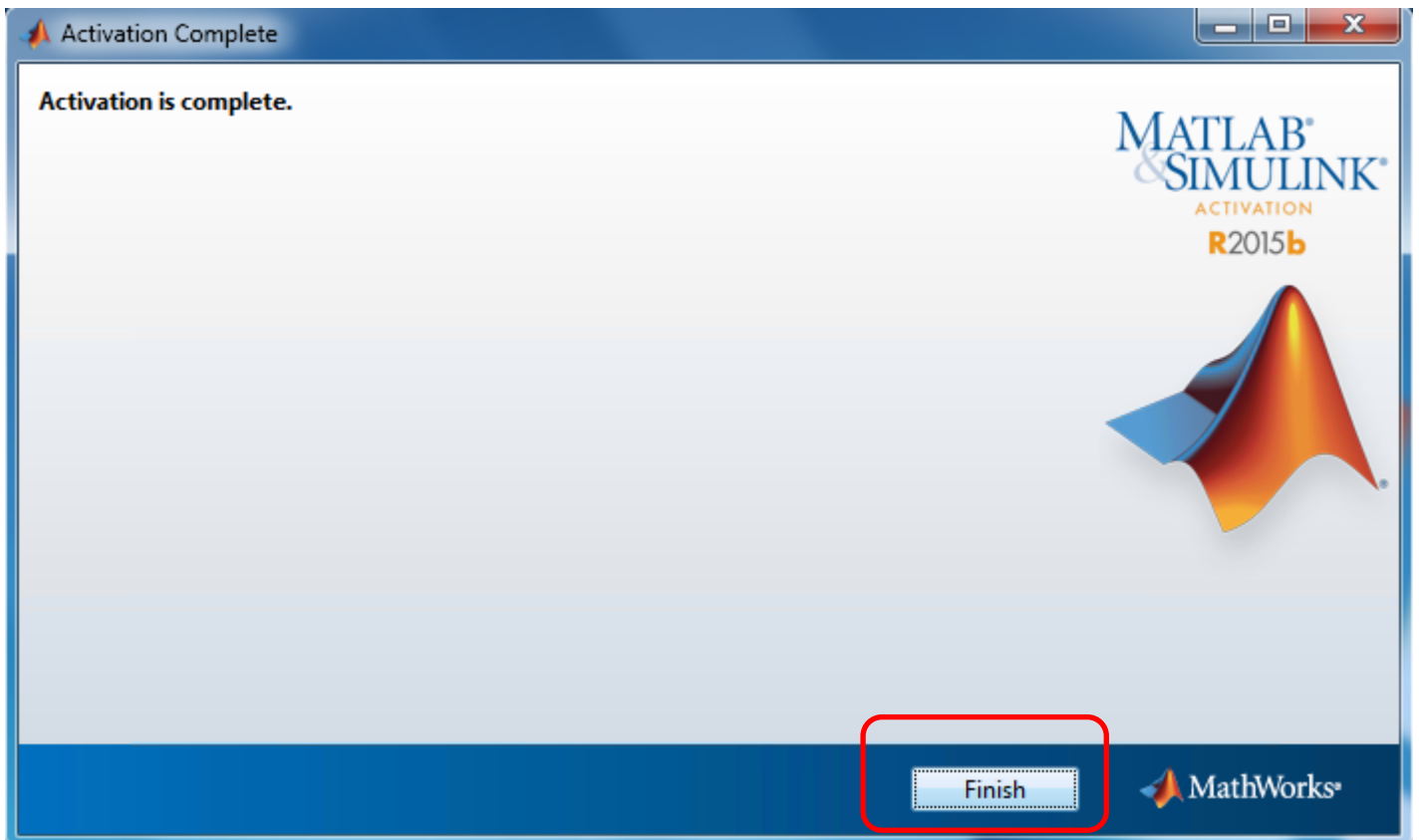
And click [Next]



Click [Confirm]



Click [Finish]



Now. Start your Matlab program

And (IF you get this message) click [Allow access]

