

How to get / install Wolfram Mathematica for students - Created by: Alex Fitzer - Fitzerd1@nku.edu - X6329 - 1/7/14

First go to <https://user.wolfram.com/>, it should redirect you to a user login page similar to below. Click the Create Account button.

Sign In

Wolfram ID (your email address)

Password

[Sign In](#)

[Forgot your password?](#)

Don't have a Wolfram ID?

[Create Account](#)

Get access to the Wolfram User Portal

- View your registered products
- Download your products and upgrades
- Access your *Premier Service* benefits
- Manage your profile

What is a Wolfram ID?

A Wolfram ID is an account that allows you to securely access various Wolfram websites and services.

Once you click the Create Account button it should take you to this page where you will fill out your information. You should put in your email as your username @mymail.nku.edu. Then click the Create Wolfram ID button.

Create a Wolfram ID

Your email address (this will be your Wolfram ID)

First Name

Last Name

Password (at least 6 characters, no spaces)

Confirm password

Confirmation code

bnq7p



Can't see the code? [Get another](#) or [contact us](#).

[Create Wolfram ID](#)

By clicking "Create Wolfram ID" you are agreeing to the [Terms of Service](#) and [Privacy Policy](#).

[Sign In](#)

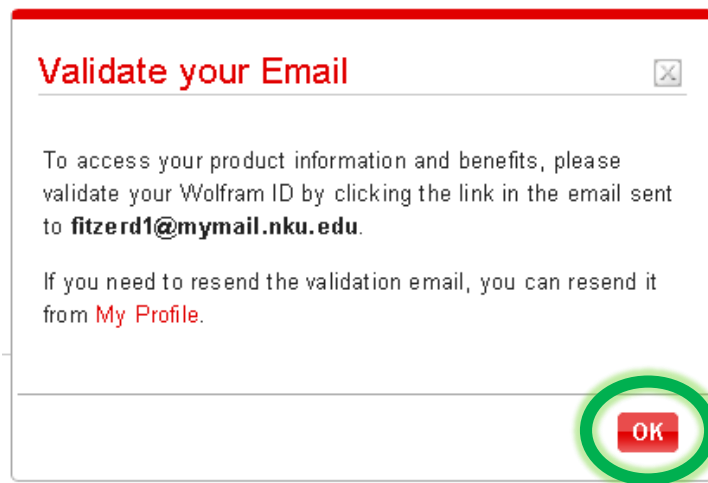
Get access to the Wolfram User Portal

- View your registered products
- Download your products and upgrades
- Access your *Premier Service* benefits
- Manage your profile

What is a Wolfram ID?

A Wolfram ID is an account that allows you to securely access various Wolfram websites and services.

Once you click the Create Wolfram ID it will log you in with your new account. You will be met with this message on top of the normal user portal. Click OK.



Now after you do this, you will want to go to your email that you used for your Wolfram account, it should have a Validate your Wolfram ID email message. Click the link in the email and your account should be validated.

Once this is complete go to this link:

<https://user.wolfram.com/portal/requestAK/75c7dd13ff2c36d222dba35018f8d7e61f80610b>

Sign in using your newly acquired account.

Sign In

Wolfram ID (your email address)

Password

Sign In

[Forgot your password?](#)

Don't have a Wolfram ID?

Create Account

Get access to the Wolfram User Portal

- View your registered products
- Download your products and upgrades
- Access your *Premier Service* benefits
- Manage your profile

What is a Wolfram ID?

A Wolfram ID is an account that allows you to securely access various Wolfram websites and services.

You will be met with the page below. It should be auto populated with all of your information. All you need to input is your Anticipated Graduation date. Make sure you have the version of the product you want and click Submit.

Wolfram Activation Key Request Form

Northern Kentucky University

Enter your contact information

First Name*

Last Name*

Email*

Department

Notes/Machine Name

Select a product

Select a product

Select a platform *

Other Information

Anticipated graduation *

Which of the following best describes your areas of interest?

It will then send you an Activation Key to your email account that you use for Wolfram or it might just give you the Activation Key on the page. Either way just get the Activation Key write it down or copy it.

WOLFRAM

WOLFRAM USER PORTAL

Check Your Email

Thank you! An activation key has been generated and sent to

Please follow the link in this email to sign in to the Wolfram User Portal and download the installer(s) for this product.

Product:	Mathematica for Students for Sites 9.0.1
Version:	9.0.1
Configuration:	Single Machine
Platform:	All
First Name:	
Last Name:	
Email:	

[Generate another activation key »](#)

Once you do that go back to <https://user.wolfram.com/> aka the Wolfram User Portal and click on My Products and Services. It should list Mathematica for Students as seen below. Click on "Mathematica for Students for Sites".



Your products and services are listed below. Select a product to view downloads, activation keys, *Premier Service* k

My Products and Services		
▲ Product	▼ Version	▲ Platform
Mathematica for Students for Sites »	9.0.1	All

Now scroll down to the list of Downloads below. You will want to pick the version that fits your operating system on your computer.

Mathematica for Students for Sites

Northern Kentucky University

Product Information

[View Activation Keys](#)[Get Downloads](#)

Product Name: Mathematica for Students for Sites

License: 3391-3717

Parent License/Group ID:

License Class:

Use Class:

Processes:

[License agreement >](#)

Site License Benefits

License Expiration:

30-JUN-2014

[Get Support](#)

Have a question?

Contact your Site Administrator.

CINSAM Department - Charlie Bowen

bc

Activation Keys

Enter this key during installation to activate your product.

[How does activation work? >](#)

[Need to activate manually? >](#)

[System requirements >](#)

Activation Key <input type="text"/>	Version	Platform	Status	Expiration Date	Deactivate
3391-3717-J3Q3HR	9.0.1	All	Awaiting Activation		<input type="button" value="X"/>

Downloads

[Current Version](#)[Previous Versions](#)

[Installation instructions >](#)

▼ Product Name	▼ Version	▼ Platform	
Mathematica	9.0.1	Linux	Download
Mathematica	9.0.1	Macintosh	Download
Mathematica	9.0.1	Windows	Download

You will then be met with this Download File Information popup window. Click the start download button. This can take quite a while to download depending on your internet connection. The file will be downloaded to your browsers default downloaded file location.

Download File Information

Mathematica

Version:	9.0.1
Platform:	Windows
File Name:	Mathematica_9.0.1_WIN.exe
File Size:	1.30 GB

MD5 Checksum: **e19f28eb42abca2ca577b1ff4c74ceb2**

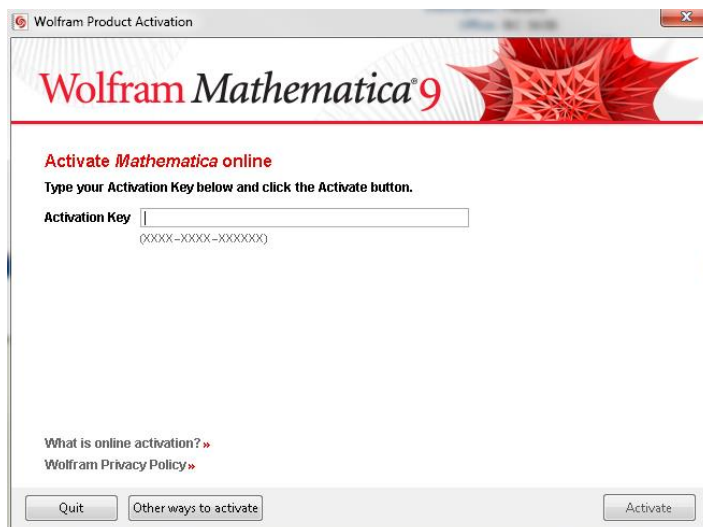
Wolfram Research provides a precomputed MD5 checksum for downloadable files. You can determine that your download was transferred correctly by comparing the precomputed checksum to the checksum of the file you receive. Linux and Mac OS X operating systems include MD5 checksum utilities. Windows users can use a third-party application.

Start Download

Cancel

Once the download is complete locate the file and run it. This should launch the installer, go through the prompts and install the software, and you should not have to change anything during installation.

Once it's done installing you should be able to find it in your programs / applications menu as Wolfram Mathematica 9. At this point it's going to ask for that Activation Key; it should look something like this. (Make sure to include the dashes in the product code.)



You will be then be met with the License Agreement. Check the "I accept the terms of this agreement" and click the OK button.

Once this is complete the software will launch and you should be good to go.