

National Instruments Circuit Design Suite Installation Instructions for Warwick Students.

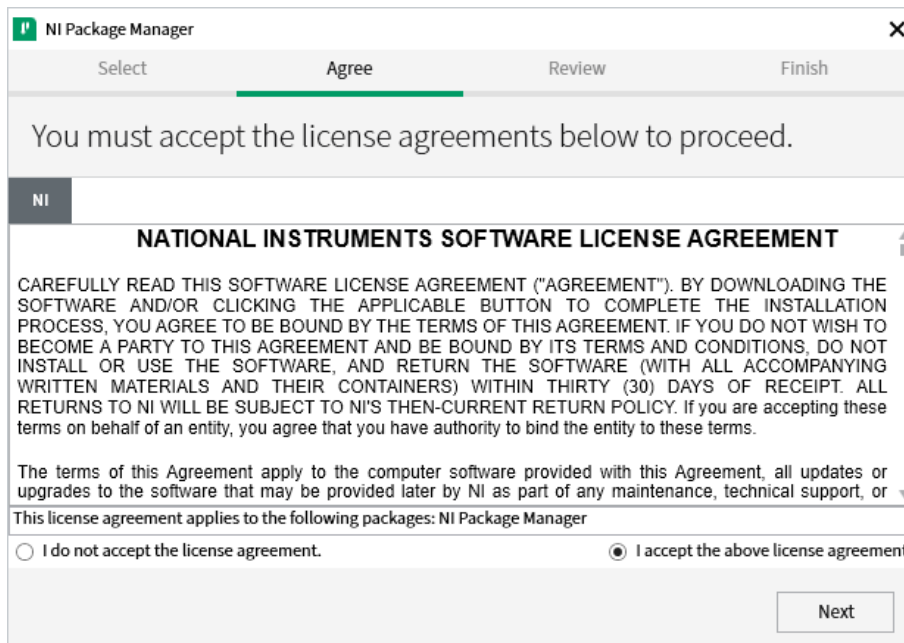
Download *Circuit Design Suite V14.2.0 for Windows* from link.

Unzip downloaded file.

Some of the following steps may not appear if Labview is already installed.

Run *ni-cds-educational_14.2_online_repack2.exe*

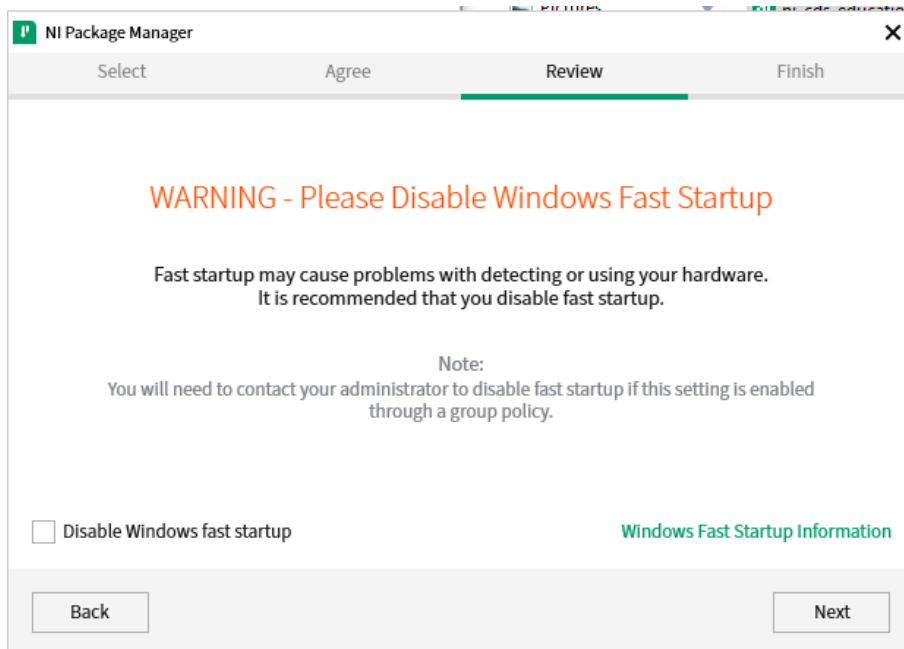
Accept the License Agreements



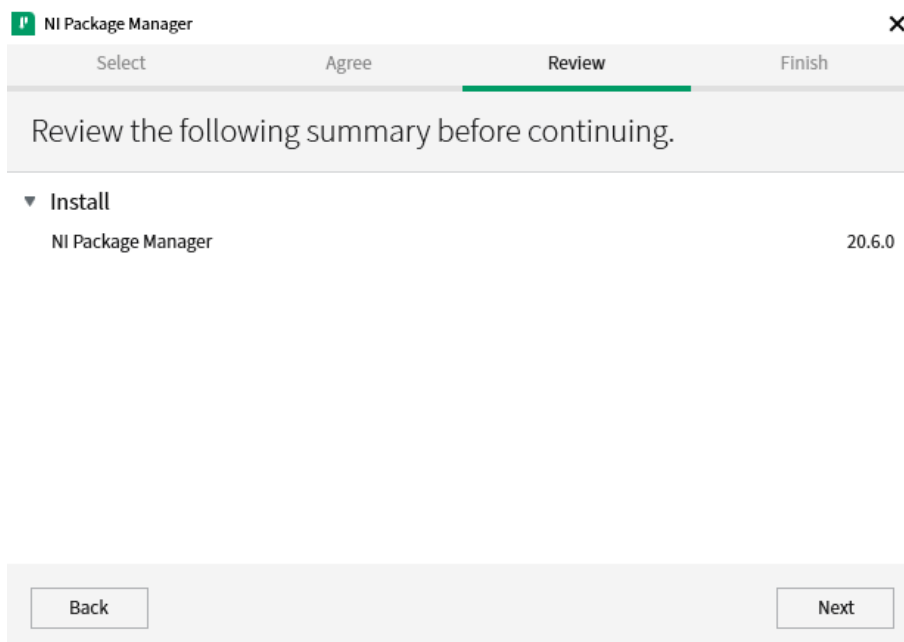
The screenshot shows the 'NI Package Manager' window with the 'Agree' step selected in the progress bar. The main text reads: 'You must accept the license agreements below to proceed.' Below this is the 'NATIONAL INSTRUMENTS SOFTWARE LICENSE AGREEMENT' section, which contains the following text: 'CAREFULLY READ THIS SOFTWARE LICENSE AGREEMENT ("AGREEMENT"). BY DOWNLOADING THE SOFTWARE AND/OR CLICKING THE APPLICABLE BUTTON TO COMPLETE THE INSTALLATION PROCESS, YOU AGREE TO BE BOUND BY THE TERMS OF THIS AGREEMENT. IF YOU DO NOT WISH TO BECOME A PARTY TO THIS AGREEMENT AND BE BOUND BY ITS TERMS AND CONDITIONS, DO NOT INSTALL OR USE THE SOFTWARE, AND RETURN THE SOFTWARE (WITH ALL ACCOMPANYING WRITTEN MATERIALS AND THEIR CONTAINERS) WITHIN THIRTY (30) DAYS OF RECEIPT. ALL RETURNS TO NI WILL BE SUBJECT TO NI'S THEN-CURRENT RETURN POLICY. If you are accepting these terms on behalf of an entity, you agree that you have authority to bind the entity to these terms.' Below the agreement text, it states: 'The terms of this Agreement apply to the computer software provided with this Agreement, all updates or upgrades to the software that may be provided later by NI as part of any maintenance, technical support, or'. At the bottom, there are two radio button options: 'I do not accept the license agreement.' (unselected) and 'I accept the above license agreement.' (selected). A 'Next' button is located at the bottom right of the window.

Disabling Windows fast start up is not necessary unless hardware problems are encountered.

Suggest unticking *Disable Windows fast startup*



Click *Next*



Accept further license agreements

Installing Circuit Design Suite Education

Select Agree Review Finish

You must accept the license agreements below to proceed.

NI Microchip

NATIONAL INSTRUMENTS SOFTWARE LICENSE AGREEMENT

CAREFULLY READ THIS SOFTWARE LICENSE AGREEMENT ("AGREEMENT"). BY DOWNLOADING THE SOFTWARE AND/OR CLICKING THE APPLICABLE BUTTON TO COMPLETE THE INSTALLATION PROCESS, YOU AGREE TO BE BOUND BY THE TERMS OF THIS AGREEMENT. IF YOU DO NOT WISH TO BECOME A PARTY TO THIS AGREEMENT AND BE BOUND BY ITS TERMS AND CONDITIONS. DO NOT INSTALL OR USE THE SOFTWARE, AND RETURN THE SOFTWARE (WITH ALL ACCOMPANYING WRITTEN MATERIALS AND THEIR CONTAINERS) WITHIN THIRTY (30) DAYS OF RECEIPT. ALL RETURNS TO NI WILL BE SUBJECT TO NI'S THEN-CURRENT RETURN POLICY. If you are accepting these terms on behalf of an entity, you agree that you have authority to bind the entity to these terms.

This license agreement applies to the following packages: NI Update Service, NI License Manager, LabVIEW Runtime (32-bit), LabVIEW Runtime (32-bit), LabVIEW Runtime (32-bit), LabWindows/CVI Shared Runtime, Circuit Design Suite Education

I do not accept all the license agreements. I accept the above 2 license agreements.

Next

Disabling Windows fast start up is not necessary unless hardware problems are encountered.

Suggest unticking *Disable Windows fast startup*

Installing Circuit Design Suite Education

Select Agree Review Finish

WARNING - Please Disable Windows Fast Startup

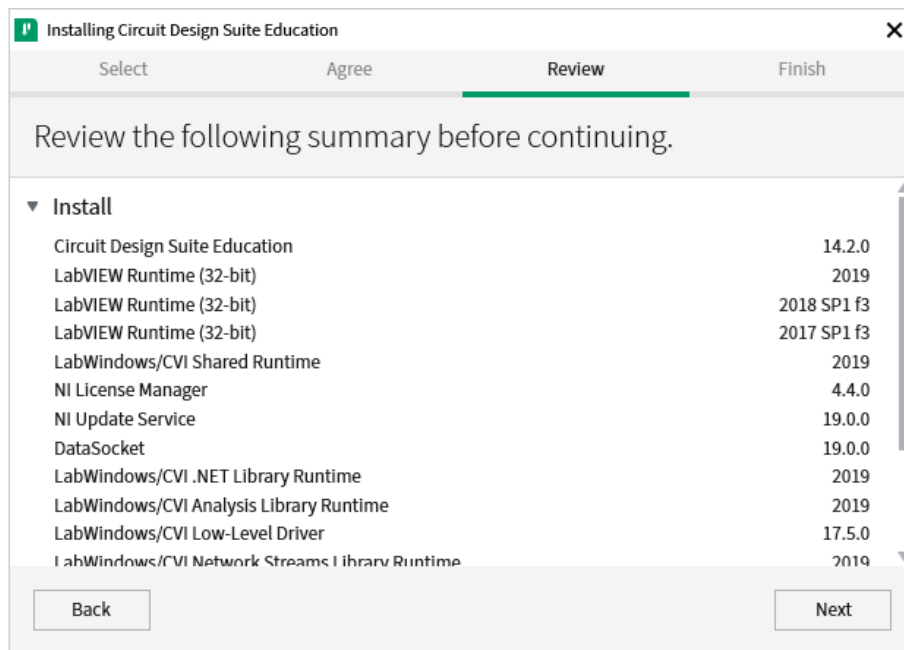
Fast startup may cause problems with detecting or using your hardware.
It is recommended that you disable fast startup.

Note:
You will need to contact your administrator to disable fast startup if this setting is enabled through a group policy.

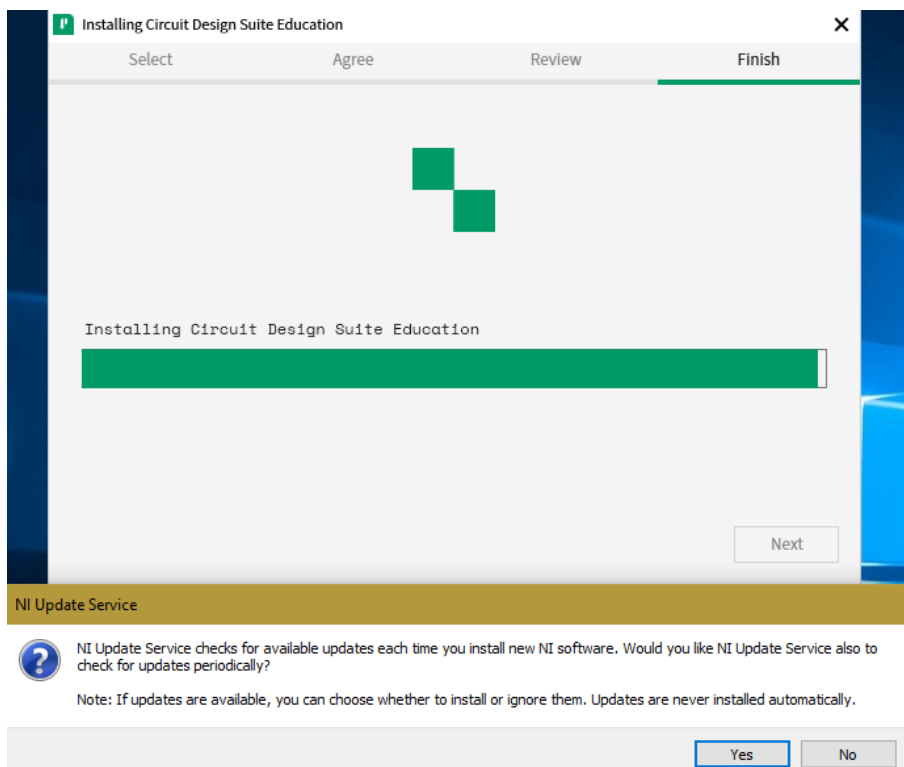
Disable Windows fast startup [Windows Fast Startup Information](#)

Back Next

Review and click *Next*



Choose whether to check for updates or not.



Enter the serial number M64X37016 in the boxes marked *Education Edition* then click *Activate*.

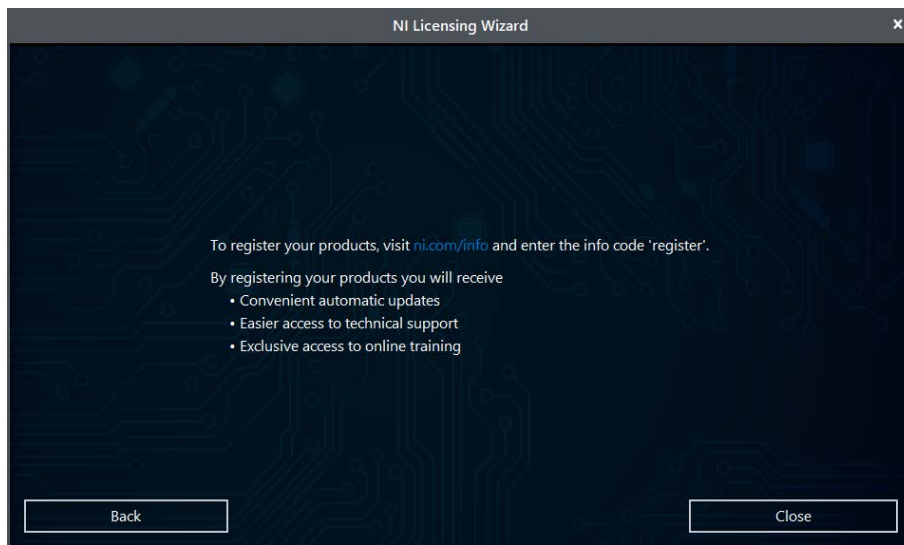
At this point you may be asked to login or create an NI account.

	Serial Number
Multisim 14.2 Education Edition	M64X37016
Multisim 14.2 Student Edition	XXXXXXXX
Ultiboard 14.2 Education Edition	M64X37016
Ultiboard 14.2 Student Edition	XXXXXXXX

Click *Next*

Product	Result
Multisim 14.2 Education Edition	Activation Successful
Ultiboard 14.2 Education Edition	Activation Successful

Click *Close*



Reboot Computer

