

READ ME FIRST

LabVIEW™ Student Edition

Version 7.1

This document contains instructions for installing LabVIEW 7.1 Student Edition.

The LabVIEW 7.1 Student Edition package includes the following components:

- LabVIEW 7.1 Student Edition
- 12 LabVIEW add-on toolkits and modules
- Interactive, CD-based LabVIEW training

LabVIEW 7.1 Student Edition and the add-ons in this package are available to students, faculty, and staff for personal educational use only. Commercial, institutional, or professional use is strictly prohibited. Refer to the *National Instruments Software License Agreement* located on the LabVIEW 7.1 Student Edition CD for more information. Refer to the National Instruments Web site at ni.com/academic for information about institutional, professional, or research licensing.

Complete the following steps to install LabVIEW 7.1 Student Edition and any add-ons you need.

1. Log on as an administrator or as a user with administrator privileges.
2. Insert the LabVIEW 7.1 Student Edition installation CD and follow the instructions that appear on the screen. If the CD does not run automatically, navigate to the `autorun.exe` file on the CD and double-click it.
3. When the installation program prompts you to insert the National Instruments Device Drivers CD, click the **Cancel** button.

The LabVIEW 7.1 Student Edition package does not include the National Instruments Device Drivers CD. Refer to the National Instruments Web site at ni.com/info and enter the info code `drivers` to download the latest drivers.

4. Install the LabVIEW add-ons you need from the appropriate CD. The following table lists the add-ons available and the CDs on which they are located. To install an add-on, you typically locate the add-on directory on the CD and double-click the `setup.exe` file.

CD	Add-On
LabVIEW 7.1 Student Edition	LabVIEW PDA Module
	LabVIEW Internet Toolkit
	LabVIEW Modulation Toolkit
	LabVIEW Report Generation Toolkit for Microsoft Office
	LabVIEW Sound and Vibration Toolkit
LabVIEW Control Design and Simulation Add-Ons	LabVIEW Simulation Module
	LabVIEW Control Design Toolkit
	LabVIEW Math Interface Toolkit
	LabVIEW PID Control Toolkit
	LabVIEW Simulation Interface Toolkit
	LabVIEW State Diagram Toolkit
	LabVIEW System Identification Toolkit
LabVIEW Signal and Image Processing Add-Ons	LabVIEW Vision Development Module
	LabVIEW Signal Processing Toolkit

5. Insert the Introduction to LabVIEW Interactive Training CD to learn the fundamentals of programming in LabVIEW. The following documents also contain information that you might find helpful as you learn about LabVIEW:
- Refer to the *LabVIEW Help* for reference information about VIs and functions and for step-by-step instructions for using LabVIEW features. Access the *LabVIEW Help* by selecting **Help»VI, Function, and How-To-Help**.
 - Refer to the *LabVIEW Bookshelf* for information about basic concepts and programming techniques in LabVIEW. Access the *LabVIEW Bookshelf* by selecting **Help»Search the LabVIEW Bookshelf**.

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