

NI Academic Site License

Fall 2006

Control and Embedded Systems Option Components

This document lists the software components included in the NI Academic Site License Control and Embedded Systems Option. Products updated for this edition are starred (☆) and noted in **bold**.

NI Academic Site License Control and Embedded Systems Option Components	Version
LabVIEW FPGA Module ☆	8.2
NI-RIO ☆	2.1
LabVIEW Real-Time Module (RTX and ETS) ☆	8.2
LabVIEW Execution Trace Toolkit	1.0
LabVIEW Simulation Interface Toolkit ☆	3.0.2
MATRIXx	7.1
LabVIEW State Diagram Toolkit	1.0
LabVIEW Math Interface Toolkit	1.0
LabVIEW Datalogging and Supervisory Control Module ☆	8.2
LabVIEW PDA Module ☆	8.2
NI-DAQmx Base ☆	2.1
NI SoftMotion Development Module ☆	1.1
NI Motion Assistant ☆	2.0
LabVIEW Industrial Automation OPC Servers ☆	5.1
LabVIEW PID Control Toolkit ☆	8.2

Deployment Licenses for LabVIEW Real-Time Module

A LabVIEW Real-Time deployment license is required when targeting a LabVIEW Real-Time application to any National Instruments-supported real-time operating system. The deployment license is already included with all NI FP-20xx, NI cFP-20xx, NI CVS-145x, NI PCI-7041, and NI RT Series PXI embedded controllers, but additional deployment licenses are required for every RTX or ETS targeted computer.

For more information on LabVIEW Real-Time deployment licenses, visit ni.com/realtime.

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