

# Downloading MathScript

Friday, October 9, 2015 13:56

An extra step is necessary to include the MathScript module. Note that it can only be added to the 32-bit version of LabVIEW. This assumes that you have installed it.

Start with <http://www.ni.com/labview/>, choose "Download LabVIEW"

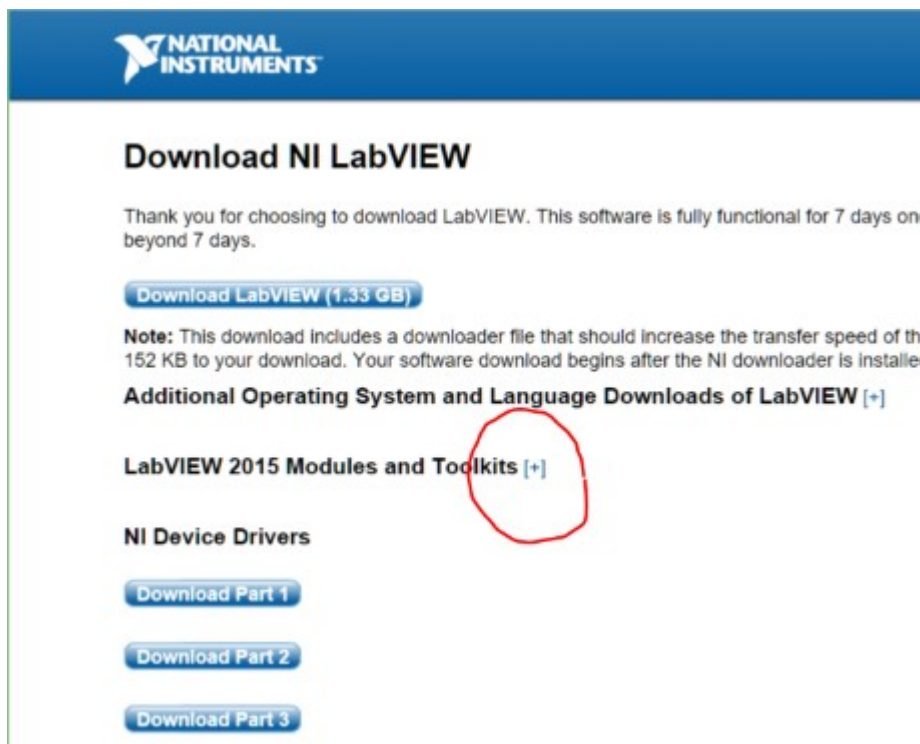
<http://www.ni.com/download-labview/>

From here choose "Already own LabVIEW? Download the latest version"

This gets you to a page to identify yourself. Create an account, or log onto the one you created before

<https://lumen.ni.com/nicif/us/evalvuser/content.xhtml>

After filling the form with your info, you should find this page: click on that [+]



**LabVIEW 2015 Modules and Toolkits** [\[+\]](#)

From [http://www.ni.com/gate/gb/GB\\_EVALLVUSER/US](http://www.ni.com/gate/gb/GB_EVALLVUSER/US)

Then choose MathScript RT Module

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Thank you for choosing to download LabVIEW. This software is fully functional for 7 days once installed. If you have active SSP, simply enter in your serial number to activate LabVIEW beyond 7 days.

[Download LabVIEW 10.3.0](#)

**Note:** This download includes a downloader file that should increase the transfer speed of the software and allow you to resume a download if you are interrupted. This adds an extra 152 KB to your download. Your software download begins after the NI downloader is installed.

**Additional Operating System and Language Downloads of LabVIEW [-]**

**LabVIEW 2015 Modules and Toolkits [-]**

Adaptive Filter Toolkit (80.5 MB)	<a href="#">More Info</a>
Advanced Signal Processing Toolkit (224 MB)	<a href="#">More Info</a>
Control Design and Simulation Module (475 MB)	<a href="#">More Info</a>
Database Connectivity Toolkit (82.6 MB)	<a href="#">More Info</a>
DataFinder Toolkit (156 MB)	<a href="#">More Info</a>
Debugging and Supervisory Control Module (803 MB)	<a href="#">More Info</a>
Desktop Extension Trace Toolkit (296 MB)	<a href="#">More Info</a>
Digital Filter Design Toolkit (135 MB)	<a href="#">More Info</a>
FPGA Compile Farm Toolkit (208 MB)	<a href="#">More Info</a>
FPGA Module (414 MB)	<a href="#">More Info</a>
Image Analysis Toolkit (142 MB)	<a href="#">More Info</a>
MathScript RT Module (241 MB)	<a href="#">More Info</a>
NI Motion Assistant (632 MB)	<a href="#">More Info</a>
NI SoftMotion Module (263 MB)	<a href="#">More Info</a>
PID and Fuzzy Logic Toolkit (94.4 MB)	<a href="#">More Info</a>
Real-Time Execution Trace Toolkit (246 MB)	<a href="#">More Info</a>
Real-Time Module (691 MB)	<a href="#">More Info</a>
Report Generation Toolkit for Microsoft Office (83.2 MB)	<a href="#">More Info</a>
Robotics Module (281 MB)	<a href="#">More Info</a>
Sound and Vibration Measurement Suite (1.41 GB)	<a href="#">More Info</a>
Statechart Module (100 MB)	<a href="#">More Info</a>
System Identification Toolkit (136 MB)	<a href="#">More Info</a>
Unit Test Framework Toolkit (99.7 MB)	<a href="#">More Info</a>
VI Analyzer Toolkit (86.3 MB)	<a href="#">More Info</a>
Vision Development Module (1.58 GB)	<a href="#">More Info</a>

That should do it.