



# NI Example Finder Help

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Use this help file to learn about NI Example Finder, a utility that allows you to browse and search installed examples and examples on the [NI Developer Zone](#).

For more information about this help file, refer to the following topics:

[Using Help](#)

[Important Information](#)

[Technical Support and Professional Services](#)

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# Using Help

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# Conventions

This help file uses the following formatting and typographical conventions:

» The » symbol leads you through nested menu items and dialog box options to a final action. The sequence **File»Page Setup»Options** directs you to pull down the **File** menu, select the **Page Setup** item, and select **Options** from the last dialog box.



This icon denotes a tip, which alerts you to advisory information.



This icon denotes a note, which alerts you to important information.

**blue**

Text in this color denotes a specific platform and indicates that the text following it applies only to that platform.

**bold**

Bold text denotes items that you must select or click in the software, such as menu items and dialog box options.

green

Underlined text in this color denotes a link to a help topic, help file, or Web address.

*italic*

Italic text denotes variables, emphasis, or cross-references. Italic text also denotes text that is a placeholder for a word or value that you must supply.

monospace

Text in this font denotes text or characters that you should enter from the keyboard, sections of code, programming examples, and syntax examples. This font is also used for the proper names of disk drives, paths, directories, programs, subprograms, subroutines, device names, functions, operations, variables, filenames, and extensions.

## Navigating Help (Windows Only)

To navigate this help file, use the **Contents**, **Index**, and **Search** tabs to the left of this window or use the following toolbar buttons located above the tabs:

- **Hide**—Hides the navigation pane from view.
- **Locate**—Locates the currently displayed topic in the **Contents** tab, allowing you to view related topics.
- **Back**—Displays the previously viewed topic.
- **Forward**—Displays the topic you viewed before clicking the **Back** button.
- **Options**—Displays a list of commands and viewing options for the help file.

## Searching Help (Windows Only)

Use the **Search** tab to the left of this window to locate content in this help file. If you want to search for words in a certain order, such as "related documentation," add quotation marks around the search words as shown in the example. Searching for terms on the **Search** tab allows you to quickly locate specific information and information in topics that are not included on the **Contents** tab.

## Wildcards

You also can search using asterisk (\*) or question mark (?) wildcards. Use the asterisk wildcard to return topics that contain a certain string. For example, a search for "prog\*" lists topics that contain the words "program," "programmatically," "progress," and so on.

Use the question mark wildcard as a substitute for a single character in a search term. For example, "?ext" lists topics that contain the words "next," "text," and so on.




**Note** Wildcard searching will not work on Simplified Chinese, Traditional Chinese, Japanese, and Korean systems.

## **Nested Expressions**

Use nested expressions to combine searches to further refine a search. You can use Boolean expressions and wildcards in a nested expression. For example, "example AND (program OR VI)" lists topics that contain "example program" or "example VI." You cannot nest expressions more than five levels.



## Boolean Expressions

Click the  button to add Boolean expressions to a search. The following Boolean operators are available:

- **AND** (default)—Returns topics that contain both search terms. You do not need to specify this operator unless you are using nested expressions.
- **OR**—Returns topics that contain either the first or second term.
- **NOT**—Returns topics that contain the first term without the second term.
- **NEAR**—Returns topics that contain both terms within eight words of each other.

## Search Options

Use the following checkboxes on the **Search** tab to customize a search:

- **Search previous results**—Narrows the results from a search that returned too many topics. You must remove the checkmark from this checkbox to search all topics.
- **Match similar words**—Broadens a search to return topics that contain words similar to the search terms. For example, a search for "program" lists topics that include the words "programs," "programming," and so on.
- **Search titles only**—Searches only in the titles of topics.

## Printing Help File Topics (Windows Only)

Complete the following steps to print an entire book from the **Contents** tab:

1. Right-click the book.
2. Select **Print** from the shortcut menu to display the **Print Topics** dialog box.
3. Select the **Print the selected heading and all subtopics** option.



**Note** Select **Print the selected topic** if you want to print the single topic you have selected in the **Contents** tab.

4. Click the **OK** button.

## **Printing PDF Documents**

This help file may contain links to PDF documents. To print PDF documents, click the print button located on the Adobe Acrobat Viewer toolbar.

## Adding Examples to the Favorites Folder

Use the **Favorites** folder on the **Browse** tab to organize and access the examples you use most frequently. Adding an example to the **Favorites** folder does not change the location of the example on your computer.

Complete the following steps to add an example to the **Favorites** folder on the **Browse** tab.

1. [Browse](#) to or [search](#) for the example.
2. Select the example.
3. Click the **Add to Favorites** button.



**Tip** In the **Browse according to** section, select **Task** to display the **Favorites** folder in the **Double-click an example to open it** list.

To remove an example from the **Favorites** folder, select the example and click the **Remove from Favorites** button.

## Browsing for an Example

Use the **Browse** tab of the NI Example Finder to browse for examples installed on your computer or on the [NI Developer Zone](#) Web site. You also can browse for examples installed on your computer by the [hardware devices](#) the examples use.

Complete the following steps to browse for an example.

1. In the **Browse according to** section, select **Task** to browse examples that apply to a specific task you want to complete with hardware or software. You also can select **Directory Structure** to browse for examples by their installed location.
2. (Optional) **(Windows and Linux)** Place a checkmark in the **Include ni.com examples** checkbox to include examples from NI Developer Zone. You can browse the NI Developer Zone examples only by task.
3. In the **Double-click an example to open it** list, double-click a folder name to open that folder. Continue double-clicking items in the list to find a specific example.

An [icon](#) appears next to each example to indicate the software and hardware with which the example is compatible. The **Requirements** list displays [additional hardware and software](#) that are required to run the example. More information about each example appears in the **Information** text box.

If you are browsing examples by task, the **Toolkits and Modules Not Installed** folder in the **Double-click an example to open it** list includes examples for toolkits and modules that are not currently installed. If you select an example in the **Toolkits and Modules Not Installed** folder, the **Requirements** list includes a link to more information about the required toolkit or module.

If you place a checkmark in the **Include ni.com examples** checkbox, an [icon](#) appears next to the example to indicate if the example is from NI Developer Zone. If the example is from NI Developer Zone, you can display [comments, ratings, and related links](#) for the example. You also can specify how long the NI Example Finder [queries NI Developer Zone](#) for examples. The **ni.com query timeout** indicator turns on after the query times out.

## Displaying Example Comments, Ratings, and Related Links (Windows)

Use the **Resources** list to view or submit comments and ratings and view related links for [NI Developer Zone](#) examples. Use the **Configure Example Finder** dialog box to [configure](#) Web settings and to configure the appearance of the **Resources** list.



**Note** You can display comments, ratings, and related links only for examples on NI Developer Zone.

Use the following options in the **Resources** list:

- **Ratings**—Displays the example rating and the number of ratings submitted.
- **Rate this example**—Displays the **Submit Example Rating** dialog box, which you can use to rate the example and enter comments about the example. The **Ratings** section of the **Resources** displays the average rating of each example, which helps guide other users to the most useful examples posted on the Web.
- **View user comments**—Displays comments from other users about the example. After you use an example, you can submit your own comments in the **Rate this example** section or on the page for the example on [NI Developer Zone](#). National Instruments reviews comments for content and refers comments dealing with technical problems to National Instruments technical support. After National Instruments reviews and posts submitted comments, usually within a week of submission, other users can view them on NI Developer Zone and in this section of the **Resources** list.
- **Browse related links**—Lists related documents that are available at NI Developer Zone and other Web sites.

## Displaying Examples that Require a Specific Hardware Device

Use the **Hardware** pull-down menu to display an icon if an example uses a specific hardware device. You also can choose to display only examples that require a specific hardware device. Complete the following steps to display examples based on hardware requirements.

1. In the **Hardware** pull-down menu, select **All devices in this menu** to display an arrow [icon](#) next to the examples that require any hardware devices in the menu. You also can select a single device from the **Hardware** pull-down menu to display an arrow icon next to the examples that require that device.

The **Requirements** list displays [additional hardware and software](#) that are required to run the example.

2. (Optional) Place a checkmark in the **Limit results to hardware** checkbox to display only examples that use the hardware you select in the **Hardware** pull-down menu.
3. Select **Refresh hardware list** from the **Hardware** pull-down menu to update the **Hardware** pull-down menu with NI-DAQ devices configured in Measurement & Automation Explorer (MAX).


















**Note** If selecting **Refresh hardware list** from the **Hardware** pull-down menu does not add an installed device to the **Hardware** pull-down menu, select **Add device** from the **Hardware** pull-down menu to [add a device](#) manually.

















Select **Refresh hardware list** from the **Hardware** pull-down menu the first time you launch NI Example Finder and any time you add or remove a device to the **Hardware** pull-down menu.



## NI Example Finder Icons

The following icons appear in the **Double-click an example to open it** list on the **Browse** and **Search** tabs. Each icon indicates the source of the example and the hardware or software with which the example is compatible.

Icon	Description
	Denotes LabVIEW example VIs.
	Denotes LabVIEW project-based examples.
	Denotes LabVIEW project-based examples compatible with the LabVIEW Real-Time Module.
	Denotes LabVIEW project-based examples that do not run unless you have the LabVIEW Real-Time Module installed.
	Denotes examples compatible with CompactRIO.
	Denotes examples compatible with the LabVIEW Real-Time Module.
	Denotes examples that do not run unless you have the LabVIEW Real-Time Module installed.
	Denotes examples compatible with LabWindows™/CVI™ software.
	Denotes examples that are compatible with DIAdem software.
	Denotes examples that are compatible with the device selected in the <b>Hardware</b> menu, and examples that are compatible with every device in the <b>Hardware</b> menu if <b>All devices in this menu</b> is selected.
	Denotes examples compatible with National Instruments data acquisition devices using NI-DAQmx.
	Denotes examples compatible with National Instruments data acquisition devices using Traditional NI-DAQ.
	Denotes examples compatible with National Instruments FPGA devices.
	Denotes examples compatible with National Instruments FieldPoint devices.
	Denotes examples that require a National Instruments high-

	frequency signal generator device.
	Denotes examples that require a National Instruments high-frequency signal analyzer device.
	Denotes examples compatible with National Instruments high-speed digital I/O devices.
	Denotes examples compatible with National Instruments image acquisition devices.
	Denotes examples compatible with National Instruments motion control devices.
	Denotes examples compatible with National Instruments IF transceiver devices.
	Denotes examples that include .m files compatible with LabVIEW MathScript.
	Denotes examples compatible with NI-CAN.
	Denotes examples compatible with NI-DMM.
	Denotes examples compatible with NI-FGen.
	Denotes examples compatible with NI-SCOPE.
	Denotes examples compatible with NI-SWITCH.
	Denotes examples compatible with the LabVIEW PDA Module.
	Denotes examples compatible with serial devices.
	Denotes examples that require multiple devices.
	Denotes examples at the <a href="#">NI Developer Zone</a> .
	Denotes third-party examples from the <a href="#">NI Developer Zone</a> .

# Configuring the NI Example Finder

Complete the following steps to configure hardware, software, and Web settings for the NI Example Finder.

1. Click the **Setup** button to display the **Configure Example Finder** dialog box.
2. Click the **Hardware** tab to [configure hardware settings](#) for the NI Example Finder.
  - a. To find examples for specific devices, select a device name in the **Select devices to find examples for** list and click the right arrow button.
  - b. Place a checkmark in the **Show Hardware menu** checkbox to display the **Hardware** pull-down menu on the **Browse** and **Search** tabs. You can use this pull-down menu to select specific devices for which to find examples.
3. [\(Windows and Linux\)](#) Click the **Web** tab to configure Web settings for the NI Example Finder.
  - a. In the **Maximum number of Web query results** field, use the increment and decrement buttons to select a value or enter a value for the maximum number of examples that you want the NI Example Finder to find on the Web.
  - b. In the **Web query time limit (seconds)** field, use the increment and decrement buttons to select a value or enter a value for the maximum amount of time the NI Example Finder queries the [NI Developer Zone](#) for examples.
  - c. Place a checkmark in the **Show Resources list** checkbox to view or submit comments and ratings and view related links for [NI Developer Zone](#) examples.
4. Click the **General** tab to configure the **Most Recent** folder and display the **Requirements** list. The **Most Recent** folder appears on the **Browse** tab of the NI Example Finder by default.
  - a. In the **Maximum number of Most Recent folder entries** field, use the increment and decrement buttons to select a value or enter a value for the maximum number of examples to display in the **Most Recent** folder.
  - b. Place a checkmark in the **Show Requirements list** checkbox to display a list of additional hardware and

software that are required to run the example.

5. Click the **OK** button to close the **Configure Example Finder** dialog box and return to the NI Example Finder.

## Searching for an Example

Use the **Search** tab of the NI Example Finder to search for examples installed on your computer or examples on the [NI Developer Zone](#). You can search for installed examples by keyword or description. You can search examples on NI Developer Zone only by keyword.



**Note (Mac OS)** You cannot search for examples on NI Developer Zone.

Complete the following steps to search for an example by keyword.

1. Select the **Keywords** option from the pull-down menu next to the **Search** button.
2. Enter the text you want to search for in the **Enter keyword(s)** text box. You can enter more than one keyword to search for multiple keywords. Select all the words or any of the words from the **Search for** pull-down menu to configure a search for multiple keywords.
3. (Optional) **(Windows and Linux)** To include examples from NI Developer Zone in the search, place a checkmark in the **Include ni.com examples** checkbox.
4. (Optional) To search for examples that work with a specific device, select a device from the **Hardware** pull-down menu, or select **Add device** from the **Hardware** pull-down menu to [add a device](#) that is not installed or configured on your computer.
5. Click the **Search** button or double-click a keyword that appears in the **Double-click keyword(s)** list.

Complete the following steps to search for an example by description.



**Note** You must remove the checkmark in the **Include ni.com examples** checkbox to search for examples by description.

1. Select the **Descriptions** option from the pull-down menu next to the **Search** button.
2. Enter the text you want to search for in the **Enter keyword(s)** text box.
3. (Optional) To search for examples that work with a specific device, select a device from the **Hardware** pull-down menu, or select **Add device** from the **Hardware** pull-down menu to [add a device](#) that is

not installed or configured on your computer.

4. Click the **Search** button.

The results of the search appear in the **Double-click an example to open it** list.

An [icon](#) appears next to each example to indicate the software and hardware with which the example is compatible. The **Requirements** list displays [additional hardware and software](#) that are required to run the example. More information about each example appears in the **Information** text box. If you searched the examples by description, the text you search for is highlighted in the **Information** text box.

If you place a checkmark in the **Include ni.com examples** checkbox, an [icon](#) appears next to the example to indicate if the example is from NI Developer Zone. If the example is from NI Developer Zone, you can display [comments, ratings, and related links](#) for the example. You also can specify how long the NI Example Finder [queries NI Developer Zone](#) for examples. The **ni.com query timeout** indicator turns on after the query times out.

## Submitting an Example to NI Developer Zone

On the **Submit** tab of NI Example Finder, click the **Submit an Example** button to visit the [NI Developer Zone](#), where you can share examples with other developers.

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  - **Self-Help Resources**—For answers and solutions, visit the award-winning National Instruments Web site for software drivers and updates, a searchable [KnowledgeBase](#), [product manuals](#), step-by-step troubleshooting wizards, thousands of example programs, tutorials, application notes, instrument drivers, and so on.
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## JavaScript Disabled

The HTML file you are trying to access uses JavaScript.

**(Windows)** If you are viewing the file from your computer or from a CD and you have Internet Explorer 4.0 or later installed, JavaScript is enabled by default. If you are viewing the file from a network, such as on an intranet or on the Web, or if you do not have Internet Explorer 4.0 or later installed, you must enable JavaScript to view the file.

**(Mac OS and Linux)** Your browser does not support JavaScript, or you have disabled JavaScript. If your browser does not support JavaScript, install a recent browser version that does support JavaScript.

## Branch Offices

Office	Telephone Number
Australia	1800 300 800
Austria	43 662 457990-0
Belgium	32 (0) 2 757 0020
Brazil	55 11 3262 3599
Canada	800 433 3488
China	86 21 5050 9800
Czech Republic	420 224 235 774
Denmark	45 45 76 26 00
Finland	385 (0) 9 725 72511
France	33 (0) 1 57 66 24 24
Germany	49 89 7413130
India	91 80 41190000
Israel	972 0 3 6393737
Italy	39 02 413091
Japan	81 3 5472 2970
Korea	82 02 3451 3400
Lebanon	961 (0) 1 33 28 28
Malaysia	1800 887710
Mexico	01 800 010 0793
Netherlands	31 (0) 348 433 466
New Zealand	0800 553 322
Norway	47 (0) 66 90 76 60
Poland	48 22 3390150
Portugal	351 210 311 210
Russia	7 495 783 6851
Singapore	1800 226 5886
Slovenia	386 3 425 42 00

South Africa	27 0 11 805 8197
Spain	34 91 640 0085
Sweden	46 (0) 8 587 895 00
Switzerland	41 56 2005151
Taiwan	886 02 2377 2222
Thailand	662 278 6777
Turkey	90 212 279 3031
United Kingdom	44 (0) 1635 523545
United States (Corporate)	512 683 0100