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## **Ni Visa User Manual**

This manual describes how to use NI-VISA, the National Instruments implementation of the VISA I/O standard, in any environment using LabWindows/CVI, any ANSI C compiler, or Microsoft Visual Basic. It is intended to increase ease of use for end users through open, multivendor systems, specifically through VISA I/O software.

## **NI-VISA User Manual - National Instruments**

Use the NI-VISA User Manual for detailed information on how to program using VISA. Use the NI-VISA Programmer Reference Manual for specific information about the attributes, events, and operations, such as format, syntax, parameters, and possible errors.

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## **NI-VISA User Manual**

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This manual and the NI-VISA User Manual describe how to use NI-VISA, the National Instruments implementation of the VISA I/O standard, in any environment using LabWindows/CVI, any ANSI C compiler, or Microsoft Visual Basic. NI-VISA currently supports the frameworks and programming languages shown in Table 1-1.

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and maintaining the NI 8352/8353, refer to the NI 8352/8353 User Manual. You can download the user manual in PDF format at [ni.com/manuals](http://ni.com/manuals). Contents

### **NI 8352/8353 Installation Guide - National Instruments**

This tutorial provides what software you need installed for .NET development and how to include .NET support for certain NI drivers, including NI-DAQmx, NI-VISA, and NI-488.2.

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