Downloading and Installing NI488.2 v2.5 Drivers (for GPIB Interfaces)

Downloading

To obtain the NI488.2 v2.5 driver software, navigate to one of the following locations:

- 1) <u>http://www.appliedbiosystems.com/support/software/lcmsms/updates.cfm</u>
- 2) <u>http://joule.ni.com/nidu/cds/view/p/id/335/lang/en</u>

If navigating to the Applied Biosystems website (link 1 above), click on the link entitled "GPIB 2.5 Driver for Analyst 1.5.1 Software (link to National Instruments website)" to be directed to the National Instruments website. Alternately, select link 2 (above) for a direct link to the website.

Once on the National Instruments website, click on the link for the *Standard Download*:

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MyNI	Contact NI	Products & Services	Solutions Support	NI Developer Zone	Academic Events	Company	
 Support 		NI Home > Support >	Drivers and Updates		Canada	*	
Product-Specifi	ic Support	NI 400 0 0 5	Mr 1 0000			,	
Drivers and Upo	and Updates NI-488.2 2.3 - WINDOWS 2000/VISta X64/VISta/AP - Support for				TOF		
Product Reference	nce	Microsoft Wi	ndows Vista				
 KnowledgeBas 	e	Print Document 305 ratings 3.09 out of				3.09 out of 5	
 Services Resources 	es Resource Center Enhanced user interface						
 Troubleshooting 							
 Support Utilities 		Available Downloads:					
 Discussion Forums 		Standard Download: ni488225.exe(259 MB)					
From an enginee	st Support engineer	Supporting Files: • readme.htm • License.rtf (- Download Langue Product Line: GPI Version: 2.5 Release date: 0.3. Software type: Ha Operating system Description	il (25 KB) 46 KB) 900 English 8 2007 rdware Driver I: Windows 2000; Window	dows Vista x64; Windows Vista; Windows XP			Link to Download
		New in NI-488.2 Version 2.5 for Windows Vista/XP/2000:					
		Support for Microsoft Windows Vista					
		Enhanced user interface					

Save the file *ni488225.exe* to an easily accessible location on the computer (e.g. Desktop). Users may need to register an account with National Instruments (free) in order to download the software.

Installation

Once the driver software has been downloaded, double-click the file ni488225.exe to begin installation. Follow the on-screen instructions to complete the software installation.

Note: The NI 488.2 v2.5 driver software is located on the National Instruments website. Applied Biosystems / MDS Analytical Technologies have no influence on the contents of this website and/or files hosted at this location.