

History and release notes for the Rohde&Schwarz I/Q Modulation Generator AMIQ

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AMIQ driver history		
Revision	Date	Note
1.36	08/2010	Modifications: - Refresh, Windows 7 installer, 64 bit support, etc.
1.35	05/2004	Modifications: - Added CHM Help file. - Added LabVIEW 7 and LabVIEW 6.1 driver
1.34	09/2003	Modifications: - Bugfix function rsamiq_WaveformToRAM changed 'bytesWritten--' to '(*bytesWritten)--'
1.33	02/2003	Modifications: - Bugfixed functions rsamiq_WaveformFileToRAM, rsamiq_WaveformToDisk rsamiq_WaveformFileToDisk
1.32	04/2002	Modifications: - The linefeed added to the end of command to be compatible with Agilent VISA - The VISA attribute VI_ATTR_ASRL_END_OUT set to VI_ATTR_ASRL_END_NONE in init function
1.31	08/2001	Modifications: - Replaced LabWindows/CVI specific function Delay with function rsamiq_Wait that is using ANSI C clock function. - LabWindows/CVI specific SetBreakOnLibraryErrors function excluded with #ifdef ... #endif when compiling outside abWindows/CVI.
1.30	03/2001	Modifications: - fixed LabVIEW 5.x and 6.x wrapper. (VISA session typecasts removed) - functionality not changed

Use this driver as a standard LabVIEW driver

In order to use this driver as a standard LabVIEW driver, please copy the contents of the \$VXIPNPPATH\WinNT\rsamiq or the \$VXIPNPPATH64\Win64\rsamiq directory into your LabVIEW directory (~\LabVIEW\instr.lib\rsamiq\). The driver will then be directly accessible from the LabVIEW Instrument Driver function palette menu.

Additional Help for LabVIEW Version 8.2 and higher

In addition, the instrument driver documentation is included in compressed HTML format (Windows CHM help file) stored together with the LabVIEW driver sources.

Each VI's help is linked to the section in the "CHM" file that describes all the features of the VI.

- **LabVIEW 8.2 and higher** an additional help topic can be accessed directly by pressing "[Click here for more help](#)" in the Context Help