History and release notes for the Rohde & Schwarz Dual-Channel Analyzer/Power Supply NGMO2

Contents

Instrument driver history

History for LabWindows/CVI and VXIplug&play drivers for LabVIEW, VEE, Visual Basic, Visual C++, Borland C++ etc.		
Revision	Date	Note
1.07	05/2005	Release for NGMO2 firmware version 1.06 Modifications: - changed description of parameter function in rsngmo_configureMeasurement - changed description of parameter function in rsngmo_setPulseNumberOfSamples - changed description of parameter function in rsngmo_configurePulseMeasurement - changed description of parameter function in rsngmo_init - Minor bug fixed in FP - lower limit value changed to 50 in _setPulseNumberOfSamples
1.06	10/2002	Release for NGMO2 firmware version 1.06 Modifications: changed description of parameter function in rsngmo_configureMeasurement changed description of parameter function in rsngmo_configurePulseMeasurement

LabWindows/CVI

The LabWindows/CVI instrument driver consists of a ZIP archive containing the driver sources.

VXIplug&play Instrument Driver for VEE, Visual Basic, Visual C++, Borland C++ etc.

Additional Information

For more information regarding the VXIPnP instrument drivers, please read the readme.txt file that comes with each driver.

LabVIEW

Getting Started
In order to use this driver as a standard LabVIEW driver, please copy the contents of ~VXIpnp\GWinNt\rsngmo directory into your LabVIEW directory (~LabVIEW\instr.lib\rsngmo\). The driver will then be directly accessible from the LabVIEW Instrument Driver function palette menu.

LabVIEW 6.1 LabVIEW 7 and LabVIEW 8 driver
Please use the LabVIEW 6.0 driver.