Agilent N5406A/N5397A FPGA Dynamic Probe Version 02.70

Released Date:	6 June 2014
Supported Operating Systems:	Microsoft Windows 7
File Name:	SetupInfProbeFPGAXilinx02700000.exe

Modifications:

- Updated JTAG driver with Xilinx ChipScope Pro 14.7 JTAG drivers, adding additional support for these device families:

    o Defense-Grade Artix-7Q

    o Defense-Grade Kintex™-7Q

    o Defense-Grade Virtex-7Q

    o Defense Grade Zynq-7000Q

    o Virtex®-7Artix™-7

    o XA Artix®-7

    o Zynq®-7000.

Agilent N5406A/N5397A FPGA Dynamic Probe Version 02.60

Released Date:	24 June 2013
Supported Operating Systems:	Microsoft Windows 7 and Windows XP Service Pack 2 or later
File Name:	SetupInfProbeFPGAXilinx02600000.exe

Modifications:

- Updated JTAG driver with Xilinx ChipScope Pro 14.3 JTAG drivers, adding support for Artix™-7 and Zynq®-7000 series devices.

Agilent N5406A/N5397A FPGA Dynamic Probe Version 02.50

Released Date:	29 November 2011
Supported Operating Systems:	Microsoft Windows 7 and Windows XP Service Pack 2 or later
File Name:	SetupInfProbeFPGAXilinx02500000.exe

Modifications:

- Added support for the Windows 7 operating system.

- Updated JTAG driver with Xilinx ChipScope Pro 13.2 JTAG drivers, adding support for Kintex™-7 and Virtex®-7 series devices.

Agilent N5406A/N5397A FPGA Dynamic Probe Version 02.41

Released Date:	7 May 2010
Supported Operating Systems:	Microsoft Windows XP Service Pack 2 or later
File Name:	SetupInfProbeFPGAXilinx02410000.exe

Modifications:

- Updated JTAG driver with Xilinx ChipScope Pro 12.1 JTAG drivers, restoring support for Virtex-2 series devices.

- Fixed compatibility issue with non-English-Version Windows installations.

Agilent N5406A/N5397A FPGA Dynamic Probe Version 02.40

Released Date:	28 January 2010
Supported Operating Systems:	Microsoft Windows XP Service Pack 2 or later
File Name:	SetupInfProbeFPGAXilinx02400001.exe

Modifications:

- Updated JTAG driver with Xilinx ChipScope Pro 11.3 JTAG drivers, adding support for Virtex-5, Virtex-6 and Spartan-6 series devices.