

| Model | Form Factors | Description | Supported Driver | Notes |
|--|--------------|---|--------------------------|-------|
| NI 5122 | PXI, PCI | 100 MS/s, 14-bit Digitizer, 2-Channel Simultaneous Sampling Digitizer | NI-SCOPE 2.7 | |
| NI 5421 | PXI, PCI | 100 MS/s, 16-bit Arbitrary Waveform Generator | NI-FGEN 2.2 | 1 |
| NI 6115 | PXI, PCI | 10 MS/s, 12-bit, 4-channel Simultaneous Sampling Multifunction DAQ | Traditional NI-DAQ 6.9.3 | 2 |
| NI 653x | PXI, PCI | 20 MHz, 32-bit Digital I/O | Traditional NI-DAQ 6.9.3 | 2 |
| NI 6110 | PCI | 5 MS/s, 12-bit, 4-channel Simultaneous Sampling Multifunction DAQ | Traditional NI-DAQ 6.9.3 | 2 |
| NI 5600 | PXI | 2.7 GHz RF Downconverter | NI-TUNER | 1, 3 |
| NI 5670 | PXI | 2.7 GHz Vector Signal Generator | NI-RFSG | 1 |
| NI 654x | PXI, PCI | 50 MHz to 100 MHz Digital Wfm Generator/Analyzer, 32 channels, Software Selectable Voltage | NI-HSDIO | 4 |
| NI 655x | PXI, PCI | 50 MHz to 100 MHz Digital Wfm Generator/Analyzer, 20 channels, Programmable Voltage Levels | NI-HSDIO | 4 |
| NI 656x | PXI | 100 MHz to 200 MHz Digital Wfm Generator/Analyzer, 32 channels, LVDS (low-voltage differential signaling) | NI-HSDIO | 4 |
| Notes | | | | |
| 1. Currently available with BETA driver support. Contact National Instruments for the driver | | | | |
| 2. When using the Traditional NI-DAQ Driver, you can only pair 1 DAQ board per every 1 Conduant StreamStor Controller | | | | |
| 3. Pair with the NI PXI-5122 Digitizer for a 2.7 GHz RF Downconverter (the NI PXI-562x series digitizers that are bundled with the PXI-5660 digitizer are not supported) | | | | |
| 4. StreamStor support may require additional functions available at request | | | | |
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