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Find the *National Instruments USB-6211* at our website: ***Click HERE***

High-Performance M Series Multifunction DAQ for USB – 16-Bit, up to 1.25 MS/s, up to 80 Analog Inputs

NI USB-6221, NI USB-6225, NI USB-6229, NI USB-6251, NI USB-6255, NI USB-6259

- Up to 80 analog inputs at 16 bits, 1.25 MS/s (1 MS/s or 750 KS/s scanning)
- Up to 4 analog outputs at 16 bits, 2.8 MS/s (2 µs full-scale settling)
- Up to 48 TTL/CMOS digital I/O lines (up to 32 hardware-timed at up to 1 MHz)
- Two 32-bit, 80 MHz counter/timers
- Analog and digital triggering
- NI-PGIA 2 and NI-MCal calibration technology for improved measurement accuracy
- NI signal streaming for 4 high-speed data streams on USB
- Power supply included
- 1-year warranty
- Additional warranty and calibration services available

Operating Systems

- Windows Vista (32- and 64-bit)/XP/2000

Recommended Software

- LabVIEW
- LabVIEW SignalExpress
- LabWindows™/CVI
- Measurement Studio

Other Compatible Software

- Visual Studio .NET
- C/C++/C#

Measurement Services Software (included)

- NI-DAQmx driver software
- Measurement & Automation Explorer configuration utility
- LabVIEW SignalExpress LE



Family	Bus	Analog Inputs	Resolution (bits)	Max Rate (S/s)	Analog Outputs	Analog Output Resolution (bits)	Max Rate (S/s)	Range (V)	Digital I/O	Clocked DIO[1]	Counter	Resolution (bits)
NI 6251	USB	16	16	1.25 M	2	16	2.86 M	±10	24	8, up to 1 MHz[1]	2	32
NI 6255	USB	80	16	1.25 M	2	16	2.86 M	±10	24	8, up to 1 MHz[1]	2	32
NI 6259	USB	32	16	1.25 M	4	16	2.86 M	±10	48	32, up to 1 MHz[1]	2	32
NI 6221	USB	16	16	250 k	2	16	833 k	±10	24	8, up to 1 MHz[1]	2	32
NI 6225	USB	80	16	250 k	2	16	833 k	±10	24	8, up to 1 MHz[1]	2	32
NI 6229	USB	32	16	250 k	4	16	833 k	±10	48	32, up to 1 MHz[1]	2	32

[1]Correlated DIO can be clocked at up to 1 MHz across the USB bus and up to 10 MHz using onboard regeneration.

Table 1. Selection Guide for High-Performance M Series Multifunction DAQ for USB

Overview and Applications

With recent bandwidth improvements and new innovations from National Instruments, USB has evolved into a core bus of choice for measurement and automation applications. National Instruments M Series devices for USB deliver high-performance data acquisition in an easy-to-use and portable form factor through USB ports on laptop computers and other portable computing platforms. NI designed a new and innovative patent-pending NI signal streaming technology that enables sustained bidirectional high-speed data streams on USB. The new technology, combined with advanced external synchronization and isolation, helps engineers and scientists achieve high-performance applications on USB.

NI M Series high-performance multifunction data acquisition (DAQ) modules for USB are optimized for superior accuracy at fast sampling rates. They provide an onboard NI-PGIA 2 amplifier designed for fast settling times at high scanning rates, ensuring 16-bit accuracy even when measuring all available channels at maximum speed. All high-performance devices have a minimum of 16 analog inputs, 24 digital I/O lines, seven programmable input ranges, analog and digital triggering, and two counter/timers. High-speed NI USB-625x and NI USB-622x M Series devices have two-year and one-year calibration intervals, respectively. USB M Series devices are ideal for test, control, and design applications including:

- Portable data logging – log environmental or voltage data quickly and easily
- Field-monitoring applications
- Embedded OEM applications
- In-vehicle data acquisition
- Academic lab use – academic discounts available

NI Signal Streaming

To optimize the use of the Universal Serial Bus (USB) and deliver high-performance data acquisition, National Instruments created several key technologies to push the limits of USB throughput and latency. NI signal streaming combines three innovative hardware- and software-level design elements to enable sustained high-speed and bidirectional data streams over USB. For more information, visit **ni.com/usb**.

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USB M Series for Test

For test, you can use the M Series high-speed analog inputs and 10 MHz digital lines with NI signal conditioning for applications including test, component characterization, and sensor measurement. High-speed USB-625x M Series devices are compatible with the NI SCC signal conditioning platform, providing amplification filtering and power for virtually every type of sensor. This platform is also compliant with IEEE 1451.4 smart transducer electronic data sheet (TEDS) sensors, which offer digital storage for sensor data sheet information.

USB M Series multifunction DAQ devices also complement existing test systems that need additional measurement channels. For higher-channel-count signal conditioning on USB, consider the NI CompactDAQ or SCXI platforms.

USB M Series for Control

USB M Series digital lines can drive 24 mA for relay and actuator control. By clocking the digital lines as fast as 10 MHz (with onboard regeneration), you can use these lines for pulse-width modulation (PWM) to control valves, motors, fans, lamps, and pumps. With four waveform analog outputs, two 80 MHz counter/timers, and four high-speed data streams on USB, M Series devices can execute multiple control loops simultaneously. High-speed USB-625x M Series devices also offer direct support for encoder measurements, protected digital lines, and digital debounce filters. With up to 80 analog inputs, 32 clocked digital lines, and four analog outputs, you can execute multiple control loops with a single device.

You can also create a complete custom motion controller by combining USB M Series devices with the NI SoftMotion Development Module.

USB M Series for Design

For design applications, you can use a wide range of I/O – from 80 analog inputs to 48 digital lines – to measure and verify prototype designs. USB M Series devices and National Instruments LabVIEW SignalExpress interactive measurement software bring benchtop measurements to the PC. With NI LabVIEW SignalExpress, you can quickly create design verification tests. The fast acquisition and generation rates of high-performance USB M Series high-speed devices along with LabVIEW SignalExpress provide fast design analysis. You can convert your tested and verified LabVIEW SignalExpress projects to LabVIEW applications for immediate M Series DAQ use, and bridge the gap between test, control, and design applications.

USB M Series for OEMs

Shorten your time to market by integrating National Instruments OEM products in your design. Board-only versions of USB M Series DAQ devices are available for OEM applications, with competitive quantity pricing and software customization. The NI OEM Elite Program offers free 30-day trial kits for qualified customers. Visit **ni.com/oem** for more information.

Recommended Training and Services

All M Series devices are available with additional warranty and calibration services. For new data acquisition programmers, NI recommends the "Data Acquisition: 7 Steps to Success" tutorial kit. This tutorial kit helps shorten development time for data acquisition applications by describing the various stages of getting started with DAQ including system definition, setup, test, and application programming.

Recommended Software

National Instruments measurement services software, built around NI-DAQmx driver software, includes intuitive application programming interfaces, configuration tools, I/O assistants, and other tools designed to reduce system setup, configuration, and development time. National Instruments recommends using the latest version of NI-DAQmx driver software for application development in National Instruments LabVIEW, LabVIEW SignalExpress, LabWindows/CVI, and Measurement Studio. To obtain the latest version of NI-DAQmx, visit **ni.com/support/daq/versions**. NI measurement services software speeds up your development with features including:

- A guide to create fast and accurate measurements with no programming using DAQ Assistant
- Automatic code generation to create your application in LabVIEW; LabWindows/CVI; LabVIEW SignalExpress; and Visual Studio .NET, C/C++/C#, or Visual Basic using Measurement Studio
- Multithreaded streaming technology for 1,000 times performance improvements
- Automatic timing, triggering, and synchronization routing to make advanced applications easy
- More than 3,000 free software downloads to jump-start your project available at **ni.com/zone**
- Software configuration of all digital I/O features without hardware switches/jumpers
- Single programming interface for analog input, analog output, digital I/O, and counters on hundreds of multifunction DAQ hardware devices

M Series devices are compatible with the following versions (or later) of NI application software – LabVIEW, LabWindows/CVI, or Measurement Studio versions 7.x or LabVIEW SignalExpress 2.x.

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Recommended Accessories (Mass-Termination Versions)

Signal conditioning is required for sensor measurements or voltage inputs greater than 10 V. NI SCC products, which are designed to increase the performance and reliability of your data acquisition system, are up to 10 times more accurate than using terminal blocks alone. Refer to Table 2 for more information or visit **ni.com/sigcon**.

Sensor/Signals (>10 V)		
System Description	**Cable**	**Carrier**
SCC Signal Conditioning	SH68-68-EP	SCC
Sensor/Signals (<10 V)		
System Description	**Cable**	**Terminal Block**
Screw Terminal (Shielded)[2]	SH68-68-EP	SCC-68[1]
BNC Connectivity	SH68-68-EP	BNC-2110
Screw Terminal (Nonshielded)[2]	R68-68	SCC-68[1]
Screw Terminal (Shielded)[2, 3]	SH68-68-S	SCB-68

[1]Includes SCC signal conditioning.
[2]Consider the integrated screw termination version of the USB DAQ device.
[3]For use with Connector 1 on USB-6225 and USB-6255 devices.

Table 2. Recommended Accessories

Ordering Information

NI USB-6221
- Screw terminal ..... 779808-0P[1]

NI USB-6225
- Screw terminal ..... 779973-0P[1]
- Mass terminal ..... 779974-0P[1]

NI USB-6229
- Screw terminal ..... 779810-0P[1]

NI USB-6251
- Screw terminal ..... 779627-0P[1]
- Mass terminal ..... 779694-0P[1]

NI USB-6255
- Screw terminal ..... 779958-0P[1]
- Mass terminal ..... 779959-0P[1]

NI USB-6259
- Screw terminal ..... 779628-0P[1]
- Mass terminal ..... 779695-0P[1]

Includes NI-DAQmx software.
[1] P is 1 (U.S. 120 VAC); 2 (Swiss 220 VAC); 3 (Australian 240 VAC); 4 (Universal Euro 240 VAC); 6 (United Kingdom 240 VAC); 7 (Japanese 100 VAC)
Includes data acquisition driver software, 1 m USB cable, and AC adapter.

Board-Only Devices for OEM

NI USB-6221 OEM (qty 1) 195959-02
NI USB-6225 OEM (qty 1) 197294-01
NI USB-6229 OEM (qty 1) 195959-01
NI USB-6251 OEM (qty 1) 194929-03
NI USB-6255 OEM (qty 1) 197201-01
NI USB-6259 OEM (qty 1) 194929-01

Accessories

Cables
- SH68-68-EP (shielded) 184749-01
- SH68-68-S (for USB-62x5) 185262-01
- R6868 (unshielded ribbon) 182482-01

Terminal Blocks and Signal Conditioning Carrier
- SCC-2345 carrier 777458-01
- SCC-68 screw-terminal block for mass termination 779475-01
- SCB-68 screw-terminal block for mass termination 776844-01
- BNC-2110 BNC terminal block for mass termination 777643-01

Data Acquisition Services

Data Acquisition: 7 Steps to Success 779489-01

BUY NOW!

For complete product specifications, pricing, and accessory information, call 800 813 3693 (U.S.) or go to **ni.com/usb**.

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Specifications

>> For complete specifications, see the *NI 622x Specifications* and the *NI 625x Specifications* manuals at **ni.com/manuals**.

Specifications listed below are typical at 25 °C unless otherwise noted.

Analog Input

Number of channels	
USB-6221/6251	8 differential or 16 single ended
USB-6229/6259	16 differential or 32 single ended
USB-6225/6255	40 differential or 80 single ended
ADC resolution	16 bits
Maximum sampling rate	
USB-6221/6225/6229	250 kS/s single channel, 250 kS/s multichannel (aggregate)
USB-6251/6259	1.25 MS/s single channel, 1.00 MS/s multichannel (aggregate)
USB-6255	1.25 MS/s single channel, 750 kS/s multichannel (aggregate)
Input coupling	DC
Input range	
USB-6221/6225/6229	±10, ±5, ±1, ±0.2 V
USB-6251/6255/6259	±10, ±5, ±2, ±1, ±0.5, ±0.2, ±0.1 V
Maximum working voltage for analog inputs (signal + common mode)	±11 V of AI GND
Input impedance	
Device on	
AI+ to AI GND	>10 GΩ in parallel with 100 pF
AI– to AI GND	>10 GΩ in parallel with 100 pF
Device off	
AI+ to AI GND	820 Ω
AI– to AI GND	820 Ω
Input bias current	±100 pA
Crosstalk (at 100 kHz)	
Adjacent channels	-75 dB
Nonadjacent channels	
USB-6221/6225/6229	-90 dB
USB-6251/6255/6259	-95 dB
Input FIFO size	4,095 samples
Scan list memory	4,095 entries
Data transfers	NI signal streaming on USB, programmed I/O

Analog Triggers (USB-625x Devices Only)

Functions	Start Trigger Reference Trigger Pause Trigger Sample Clock Convert Clock Sample Clock Timebase
Modes	Analog edge triggering, analog edge triggering with hysteresis, and analog window triggering
Resolution	10 bits, 1 in 1,024

Analog Output

Number of channels	
USB-6221/6225/6251/6255	2
USB-6229/6259	4
DAC resolution	16 bits
Maximum update rate	
USB-6221/6225/6229	
1 channel	833 kS/s
2 channels	740 kS/s per channel
3 channels	666 kS/s per channel
4 channels	625 kS/s per channel
USB-6251/6255/6259	
1 channel	2.86 MS/s
2 channels	2.00 MS/s per channel
3 channels	1.54 MS/s per channel
4 channels	1.25 MS/s per channel
Timing accuracy	50 ppm of sample rate
Timing resolution	50 ns
Output range	
USB-6221/6225/6229	±10 V
USB-6251/6255/6259	±10 V, ±5 V, ±external reference on APFI <0..1>
Output coupling	DC
Output impedance	0.2 Ω
Output current drive	±5 mA
Output FIFO size	8,191 samples shared among channels used
Data transfers	NI signal streaming, programmed I/O

Calibration (AI and AO)

Recommended warm-up time	15 minutes
Calibration interval	
USB-6221/6225/6229	1 year
USB-6251/6255/6259	2 years

Digital I/O/PFI

Static Characteristics

Number of channels	
USB-6221/6225/6251/6255	24 total, 8 (P0.<0..7>), 16 (PFI <0..7>/P1, PFI <8..15>/P2)
USB-6229/6259	48 total, 32 (P0.<0..31>), 16 (PFI <0..7>/P1, PFI <8..15>/P2)
Ground reference	D GND
Direction control	Each terminal individually programmable as input or output
Pull-down resistor	50 kΩ typical, 20 kΩ minimum

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Waveform Characteristics (Port 0 Only)

Terminals used	
USB-6221/6225/6251/6255	Port 0 (P0.<0..7>)
USB-6229/6259	Port 0 (P0.<0..31>)
Port/sample size	
USB-6221/6225/6251/6255	Up to 8 bits
USB-6229/6259	Up to 32 bits
Waveform generation (DO) FIFO	2,047 samples
Waveform acquisition (DI) FIFO	2,047 samples
DI sample clock frequency	0 to 1 MHz, system dependent
DO sample clock frequency	
Regenerate from FIFO	0 to 10 MHz
Streaming from memory	0 to 1 MHz, system dependent
Data transfers	NI signal streaming, programmed I/O

PFI/Port 1/Port 2 Functionality

Functionality	Static digital input, static digital output, timing input, timing output
Timing output sources	Many AI, AO, counter, DI, DO timing signals
Debounce filter settings	125 ns, 6.425 µs, 2.56 ms, disable; high and low transitions; selectable per input

General-Purpose Counter/Timers

Number of counter/timers	2
Counter measurements	Edge counting, pulse, semiperiod, period, two-edge separation
Position measurements	X1, X2, X4 quadrature encoding with Channel Z reloading; two-pulse encoding
Output applications	Pulse, pulse train with dynamic updates, frequency division, equivalent time sampling
Internal base clocks	80 MHz 20 MHz 0.1 MHz
Base clock accuracy	50 ppm
Inputs	Gate, Source, HW_Arm, Aux, A, B, Z, Up_Down
Data transfers	NI signal streaming, programmed I/O

Frequency Generator

Number of channels	1
Base clocks	10 MHz, 100 kHz
Divisors	1 to 16
Base clock accuracy	50 ppm

Output can be available on any PFI or RTSI terminal

Phase-Locked Loop (PLL)

Number of PLLs	1
Reference signal	PXI_STAR, PXI_CLK10, RTSI <0..7>
Output of PLL	80 MHz timebase; other signals derived from 80 MHz timebase including 20 MHz and 100 kHz timebases

External Digital Triggers

Source	Any PFI, RTSI, PXI_TRIG, PXI_STAR
Polarity	Software-selectable for most signals
Analog input function	Start Trigger Reference Trigger Pause Trigger Sample Clock Convert Clock Sample Clock Timebase
Analog output function	Start Trigger Pause Trigger Sample Clock Sample Clock Timebase
Counter/timer functions	Gate, Source, HW_Arm, Aux, A, B, Z, Up_Down
Digital waveform generation (DO) function	Sample Clock
Digital waveform acquisition (DI) function	Sample Clock

Bus Interface

USB	Hi-Speed USB or full-speed USB
NI signal streaming	4 high-speed data streams; can be used for analog input, analog output, digital input, digital output, counter/timer 0, counter/timer 1

Power Requirements

USB power supply requirements	11 to 30 VDC, 20 W

Power Limits

+5 V terminal	1 A max
P0/PFI/P1/P2 and +5 V terminals combined	2 A max
Power supply fuse	2 A, 250 V

Physical Requirements

Enclosure dimensions (includes connectors)	
Screw termination	26.67 by 17.09 by 4.45 cm (10.5 by 6.73 by 1.75 in.)
Mass termination	18.8 by 17.09 by 4.45 cm (7.4 by 6.73 by 1.75 in.)

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Environmental

Operating temperature	0 to 45 ºC
Storage temperature	-20 to 70 ºC
Humidity	10 to 90% RH, noncondensing
Maximum altitude	2,000 m
Pollution degree (indoor use only)	2

Safety

This product is designed to meet the requirements of the following standards of safety for electrical equipment for measurement, control, and laboratory use:

- IEC 61010-1, EN 61010-1
- UL 61010-1, CSA 61010-1

Note: For UL and other safety certifications, refer to the product label or visit **ni.com/certification**, search by model number or product line, and click the appropriate link in the Certification column.

Electromagnetic Compatibility

This product is designed to meet the requirements of the following standards of EMC for electrical equipment for measurement, control, and laboratory use:

- EN 61326 EMC requirements; Minimum Immunity
- EN 55011 Emissions; Group 1, Class A
- CE, C-Tick, ICES, and FCC Part 15 Emissions; Class A

Note: For EMC compliance, operate this device according to product documentation.

CE Compliance

This product meets the essential requirements of applicable European Directives, as amended for CE marking, as follows:

- 2006/95/EC; Low-Voltage Directive (safety)
- 2004/108/EC; Electromagnetic Compatibility Directive (EMC)

Note: Refer to the Declaration of Conformity (DoC) for this product for any additional regulatory compliance information. To obtain the DoC for this product, visit **ni.com/certification**, search by model number or product line, and click the appropriate link in the Certification column.

Waste Electrical and Electronic Equipment (WEEE)

EU Customers: At the end of their life cycle, all products must be sent to a WEEE recycling center. For more information about WEEE recycling centers and National Instruments WEEE initiatives, visit **ni.com/environment/weee.htm**.

Environmental Management

NI is committed to designing and manufacturing products in an environmentally responsible manner. NI recognizes that eliminating certain hazardous substances from our products is beneficial not only to the environment but also to NI customers.

For additional environmental information, refer to the NI and the Environment Web page at **ni.com/environment**. This page contains the environmental regulations and directives with which NI complies, as well as any other environmental information not included in this document.

Management Methods for Controlling Pollution Caused by Electronic Information Products Regulation (China RoHS)

电子信息产品污染控制管理办法（中国 RoHS）

中国客户 National Instruments 符合中国电子信息产品中限制使用某些有害物质指令 (RoHS)。关于 National Instruments 中国 RoHS 合规性信息，请登录 ni.com/environment/rohs_china。(For information about China RoHS compliance, go to ni.com/environment/rohs_china.)

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NI Services and Support



NI has the services and support to meet your needs around the globe and through the application life cycle – from planning and development through deployment and ongoing maintenance. We offer services and service levels to meet customer requirements in research, design, validation, and manufacturing. Visit **ni.com/services**.

Training and Certification

NI training is the fastest, most certain route to productivity with our products. NI training can shorten your learning curve, save development time, and reduce maintenance costs over the application life cycle. We schedule instructor-led courses in cities worldwide, or we can hold a course at your facility. We also offer a professional certification program that identifies individuals who have high levels of skill and knowledge on using NI products. Visit **ni.com/training**.

Professional Services

Our NI Professional Services team is composed of NI applications and systems engineers and a worldwide National Instruments Alliance Partner program of more than 600 independent consultants and integrators. Services range from start-up assistance to turnkey system integration. Visit **ni.com/alliance**.

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OEM Support

We offer design-in consulting and product integration assistance if you want to use our products for OEM applications. For information about special pricing and services for OEM customers, visit **ni.com/oem**.

Local Sales and Technical Support

In offices worldwide, our staff is local to the country, giving you access to engineers who speak your language. NI delivers industry-leading technical support through online knowledge bases, our applications engineers, and access to 14,000 measurement and automation professionals within NI Developer Exchange forums. Find immediate answers to your questions at **ni.com/support**.

We also offer service programs that provide automatic upgrades to your application development environment and higher levels of technical support. Visit **ni.com/ssp**.

Hardware Services

NI Factory Installation Services

NI Factory Installation Services (FIS) is the fastest and easiest way to use your PXI or PXI/SCXI combination systems right out of the box. Trained NI technicians install the software and hardware and configure the system to your specifications. NI extends the standard warranty by one year on hardware components (controllers, chassis, modules) purchased with FIS. To use FIS, simply configure your system online with **ni.com/pxiadvisor**.

Calibration Services

NI recognizes the need to maintain properly calibrated devices for high-accuracy measurements. We provide manual calibration procedures, services to recalibrate your products, and automated calibration software specifically designed for use by metrology laboratories. Visit **ni.com/calibration**.

Repair and Extended Warranty

NI provides complete repair services for our products. Express repair and advance replacement services are also available. We offer extended warranties to help you meet project life-cycle requirements. Visit **ni.com/services**.

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