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MCC USB-1608G Series: High-Speed Multifunction USB DAQ Devices

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SKU: 6069-410-059



MCC USB-1608GX Series Options: (Required)

- USB-1608G: 16-bit, 250 kS/s Multifunction DAQ Device
- USB-1608GX: 16-bit, 500 kS/s Multifunction DAQ Device
- USB-1608GX-2AO: 16-bit, 500 kS/s Multifunction DAQ Device with two analog outputs

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Description Features What's Included Software Support

Digilent is now a proud distributor of Measurement Computing Corporation (MCC) DAQ and data logging products. MCC is a leading supplier of data acquisition solutions that are easy-to-use, easy-to-integrate, and easy-to-support.

The USB-1608GX and USB-1608GX-2AO are multifunction, high-speed, analog and digital I/O USB devices. Each device offers up to 16 SE/8 DIFF analog inputs, eight digital I/O channels, two counter inputs, and one timer output. The USB-1608GX-2AO features two, 16-bit analog output channels with DAC rates up to 500 kS/s.

Software support includes free DAQami software for out-of-the-box data logging, viewing of data, and generating signals. Also included are drivers for the most popular applications and programming languages including Visual C++, Visual C#, Visual Basic.NET, DASyLab, LabVIEW, MATLAB, Linux, and Python.

OEM/Embedded Customers- please contact our [sales department](#) for volume pricing, OEM/board-only versions of these devices, and assistance with your application.

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