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MCC USB-DIO24 Series: 24-Channel Digital I/O USB Devices

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SKU: 6069-410-047



- MCC USB-DIO24 options: (Required)
- ☒

 MCC USB-DIO24/37: Digital I/O device with 24 channels, 37-pin connector
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 MCC USB-DIO24H/37: Digital I/O device with 24 high-current channels, 37-pin connector

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Description	Features	What's Included	Software	Support
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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-DIO24 Series of digital devices provide logic-level, bidirectional digital I/O and counter operation. Both devices feature 24 bits of digital I/O and one 32-bit external event counter. The devices are powered by the +5 volt USB supply. All I/O connections are made to a 37-pin connector.

Software support includes DAQami, an out-of-the-box application for data logging, visualization, and signal generation. Data can be viewed in real-time or post-acquisition on user-configurable displays. Drivers are included for the most popular applications and programming languages including Visual C++®, Visual C#®, Visual Basic®.NET, DASyLab®, LabVIEW™, 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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