

Measurement Computing Product Support DAQami

The following table lists the hardware supported by DAQami. OEM variants and compatible expansion devices are also supported.

USB

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|----------------------|-----------------------------|----------------------------|
| ▪ miniLAB 1008 | ▪ USB-1808 ^{1,2} | ▪ USB-3110 |
| ▪ SC-1608-USB | ▪ USB-1808X ^{1,2} | ▪ USB-3112 |
| ▪ SC-1608X-2AO-USB | ▪ USB-2001-TC | ▪ USB-3114 |
| ▪ SC-1608X-USB | ▪ USB-201 | ▪ USB-5201 ⁴ |
| ▪ SwitchAndSense-8/8 | ▪ USB-202 | ▪ USB-5203 ⁴ |
| ▪ TC-32 | ▪ USB-2020 | ▪ USB-7202 |
| ▪ USB-1024HLS | ▪ USB-204 | ▪ USB-7204 |
| ▪ USB-1024LS | ▪ USB-205 | ▪ USB-CTR04 ¹ |
| ▪ USB-1208FS | ▪ USB-231 | ▪ USB-CTR08 ¹ |
| ▪ USB-1208FS-Plus | ▪ USB-234 | ▪ USB-DIO24/37 |
| ▪ USB-1208HS | ▪ USB-2408 ³ | ▪ USB-DIO24H/37 |
| ▪ USB-1208HS-2AO | ▪ USB-2408-2AO ³ | ▪ USB-DIO32HS |
| ▪ USB-1208HS-4AO | ▪ USB-2416 ³ | ▪ USB-DIO96H |
| ▪ USB-1208LS | ▪ USB-2416-4AO ³ | ▪ USB-DIO96H/50 |
| ▪ USB-1408FS | ▪ USB-2623 | ▪ USB-ERB08 |
| ▪ USB-1408FS-Plus | ▪ USB-2627 | ▪ USB-ERB24 |
| ▪ USB-1608FS | ▪ USB-2633 | ▪ USB-PDISO8 |
| ▪ USB-1608FS-Plus | ▪ USB-2637 | ▪ USB-PDISO8/40 |
| ▪ USB-1608G | ▪ USB-3101FS | ▪ USB-SSR08 |
| ▪ USB-1608GX | ▪ USB-3101 | ▪ USB-SSR24 |
| ▪ USB-1608GX-2AO | ▪ USB-3102 | ▪ USB-TC |
| ▪ USB-1608HS | ▪ USB-3103 | ▪ USB-TC-AI |
| ▪ USB-1608HS-2AO | ▪ USB-3104 | ▪ USB-TEMP ³ |
| ▪ USB-1616FS | ▪ USB-3105 | ▪ USB-TEMP-AI ³ |
| ▪ USB-1616FS-Plus | ▪ USB-3106 | |

Ethernet³

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|-----------|--------------------|---------|
| ▪ E-1608 | ▪ E-TC | ▪ TC-32 |
| ▪ E-DIO24 | ▪ SC-1608-2AO-ENET | |

Wireless

- BTH-1208LS

¹ Includes support for synchronous I/O (composite) operations.

² DAQami does not support encoders at this time.

³ Some device features must be configured using InstaCal™.

- For multi-sensor temperature devices, this includes configuring RTD, thermistor, and semiconductor measurements.

- For Ethernet devices, this includes the connection code stored on the device, alarm options, and other network settings.

⁴ DAQami only supports USB-5200 Series devices that are connected by USB. Data logging mode is not supported.