

Measurement Computing Product Support



The following table lists hardware supported by Linux. OEM variants are also supported.

USB

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

Ethernet

- E-1608
- E-DIO24
- E-TC

Wireless

- BTH-1208LS

PCI, PCIM, and PCIe

- PCI-DAS08
- PCI-DAS1000
- PCI-DAS1001
- PCI-DAS1002
- PCI-DAS1602/16
- PCI-DAS4020/12
- PCI-DDA02/12
- PCI-DDA02/16
- PCI-DDA04/12
- PCI-DDA04/16
- PCI-DDA08/12
- PCI-DDA08/16
- PCI-DIO24
- PCI-DIO24/LP
- PCI-DIO24/S
- PCI-DIO24H
- PCI-DIO48H
- PCI-DIO96
- PCI-DIO96H
- PCIe-DAS1602/16
- PCIe-DIO24
- PCIe-DIO96H
- PCIM-DAS1602/16
- PCIM-DAS16JR/16
- PCI-QUAD04