

CAN Interface Modules: Current State of Supported Operating Systems

This table shows the supported operating systems and if CAN 2.0A or CAN 2.0B are supported for a specific CAN module (updated: 2010-04-07).

CAN Modules	Order no.	Host Operating Systems																
		Windows	Unix	Echtzeit / Realtime														
		Windows 95	Windows 98/ME	Windows NT	Windows 2k/XP/ Vista/ 7 (32 bit)	Windows XP/ Vista/ 7 (64 bit)	CE.NET	RTX	Linux	LynxOS	Power MAX OS	Solaris	SGI-IRIX6.5	AIX	VxWorks	QNX4	QNX6	RTOS-UH
EtherCAN	C.2050.xx	-	-	A	A	A	-	-	A	-	-	-	-	-	-	-	-	-
EtherCAN/2	C.2051.xx	-	-	A	A	A	-	-	A	-	-	-	-	-	-	-	-	-
CAN-Bluetooth	C.2065.xx	-	-	-	A	A	-	-	-	-	-	-	-	-	-	-	-	-
CAN-USB-Mini	C.2064.xx	-	A	-	A	A	A	-	A ^{*1}	-	-	-	-	-	-	-	-	-
CAN-USB/2	C.2066.xx	-	-	-	A	A	A	-	A ^{*2}	-	-	-	-	-	-	-	-	-
CAN-AIR/2	C.2067.xx	-	-	-	A	A	-	-	-	-	-	-	-	-	-	-	-	-
CAN-PCC	C.2422.xx	B	B	B	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CAN-ISA/200	C.2011.xx	A	A	B	B _{NT}	-	-	-	A	-	-	-	-	-	A	B	A	-
CAN-ISA/331	C.2010.xx	A	A	A	A _{NT}	-	-	-	A	A	-	B	-	-	A	B	A	-
CAN-PC104/200 (SJA1000 only)	C.2013.xx	A	A	A	A _{NT}	-	-	-	A	-	-	-	-	-	A	B	A	-
CAN-PC104/200 (82527 only)	C.2013.xx	-	-	-	-	-	-	-	A	-	-	-	-	-	-	-	A	-
CAN-PC104/331	C.2012.xx	A	A	A	A _{NT}	-	-	-	A	A	-	B	-	-	A	B	A	-
CAN-PCI104/200	C.2046.xx	-	-	-	A	A	-	A	A	-	-	-	-	-	A	-	A	-
CAN-PCI/200	C.2021.xx	A	A	A	A	A	-	A	A	-	-	-	-	-	A	-	A	-
CAN-PCIe/200	C.2042.xx	-	-	-	A	A	-	A	A	-	-	-	-	-	A	-	A	-
CAN-PCI/266	C.2036.xx	-	-	A	A	A	-	A	A	-	-	-	-	-	A	-	A	-
CAN-PCI/331	C.2020.xx	A	A	A	A	A	A	A	A	A	-	B	B	B	A	B	A	-
CAN-PCI/360	C.2022.xx	A	A	A	A	A	-	A	A	-	-	-	-	-	A	-	A	-
CAN-PCI/405	C.2023.xx	-	-	-	A	-	-	A	A	-	-	-	A	-	-	-	A	-

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PMC-CAN/266	C.2040.xx	-	-	A	A	A	-	A	A	-	-	-	-	-	A	-	A	-
PMC-CAN/331	C.2025.xx	A	A	A	A	A	-	A	A	A	-	B	B	B	A	B	A	-
PMC-CAN/400-4	C.2047.xx	-	-	A	A	A	-	A	A	-	-	-	-	-	A	-	A	-
CPCI-CAN/200	C.2035.xx	A	A	A	A	A	-	A	A	-	-	-	-	-	A	-	A	-
CPCI-CAN/331	C.2027.xx	A	A	A	A	A	A	A	A	A	-	B	B	B	A	B	A	-
CPCI-CAN/360	C.2026.xx	A	A	A	A	A	-	A	A	-	-	-	-	-	A	-	A	-
VME-CAN2	V.1405.xx	-	-	-	-	-	-	-	-	A	A	-	-	-	-	-	-	A
VME-CAN4	V.1408.xx	-	-	-	-	-	-	-	-	A	A	A	-	-	A	-	-	-

CAN Modules	Order no.	Local Operating Systems				
		Linux	VxWorks	QNX6	RTOS-UH	OS/9
PMC-CPU/440	V.2027.xx	A	A	A	-	A
PMC-CPU/405	V.2020.xx	A	A	A	A	-
CPCI-405	I.2306.xx	A	A	A	A	-
CPCI-CPU/750	I.2402.xx	A	A	-	-	-
EPPC-405	I.2001.xx	A	A	A	A	-
EPPC-405 HR	I.2006.xx	-	-	-	A	-
CAN-CBX-CPU5200	C.3070.xx	A	A	-	-	-
CAN-CBX-CPU5201	C.3071.xx	A	-	A	-	-

A	11-bit and 29-bit CAN identifiers are supported (CAN 2.0A and CAN 2.0B)
A^{*1}	11-bit and 29-bit CAN identifiers are supported (CAN 2.0A and CAN 2.0B), Linux kernel support up to 2.6.24 only
A^{*2}	11-bit and 29-bit CAN identifiers are supported (CAN 2.0A and CAN 2.0B) Linux kernel 2.6 is supported via SocketCAN and NTCAN wrapper library. Please note that not all esd CAN-API function calls are supported.
B	Only 11-bit CAN identifiers are supported (CAN 2.0A only)
A_{NT}	These modules can be operated under Windows 2K / XP using the Windows NT driver.
B_{NT}	
-	Operating system not supported at the moment - please ask for support

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