

Product Datasheet - Technical Specifications



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The NetCAN-PLUS series are easy to use gateways from Ethernet or WLAN to CAN-Bus, based on state of the art RISC components. They provide CAN-Bus communication over Ethernet and WLAN, and allow completely secured communication for both data transfer and configuration to the attached CAN devices.

- Connects a PC to CAN-Bus via Ethernet, WLAN and Internet.
- Supports CAN 2.0A and CAN 2.0B.
- CAN High Speed up to 1 MBit/s.
- USB expansion port for WLAN.
- LAN 1000/100/10 Ethernet auto-detect.
- Remote Frame support, Listen only mode.
- TCP Raw Server, CAN Bridge and Driver Mode.
- Supports Windows 2000 to Server 2012, CE. Supports Linux (x86, x86-64, ARM). Supports C/C++, C#, VB.NET, Delphi and LabVIEW.
- CANopen supported by CANFestival.
- Driver emulates serial port for easy access.
- Library (DLL) for standard access.
- ASCII conversion protocol via TCP/IP.
- Supports Bosch Busmaster Debugging.
- Optional: Wireless network IEEE 802.11b/g/n.
- Metal case.

Net-CAN-PLUS



Model	Option	Conversion from	to	Rate (kbps)	Power supply
NetCAN-PLUS-110	WLAN	Ethernet: Auto-detecting 1000BaseT / 100BaseTx / 10BaseT (GigaLAN, RJ45).	1x CAN	High Speed (20 kbit/s ...1 Mbit/s)	external, optional accessory
NetCAN-PLUS-120- Wifi	-	WLAN (optional): Via internal module or external USB (USB 2.0 High Speed) stick; IEEE 802.11b/g/n operation in Access Point or Client Mode Protocols: TCP/IP, Telnet, DHCP, ICMP, HTTP, SNMP v1/2c/3, DNS.	1x CAN	High Speed (20 kbit/s ...1 Mbit/s)	external, optional accessory