



Podwójny konwerter USB do CAN model USB2CAN-X2 z obsługą Raspberry Pi, Jetson Nano i PC

Indeks: 749834 Producent: innomaker

Cena: 365.40 zł

Opis

Dual Channels USB to CAN Converter for Raspberry Pi4/Pi3B+/Pi3/Pi Zero(W)/Jetson Nano/Tinker Board/Any SBCs/Desktop and Laptop Support Windows Linux and Mac OS

Producent: innomaker

- The Dual Channels Usb to Can Device compatible with all series Raspberry Pi/Jetson Nano/Tinker Board/any single board computer, desktop and laptop.
- Support Windows System, Mac OS, Linux, Raspbian(v5.4 kernel) and Ubuntu.
- Plug and Play USB CAN device. No external power required. CAN baud rate from 20Kbps to 1Mbps can be programmed arbitrarily. Support for CAN bus 2.0A and 2.0B specification.
- Provides 3000VDC voltage isolation and 15kV Bus-Pin ESD protection.
- Provide C/Python with Socket-CAN feature for Raspbian(Linux), C#/C++ demo for Windows, Dynamic library and demo with IOUSBKit for Mac Os(Big Sur).

- **waga opakowania przedmiotu:** 0.299 kilograms
- **producent:** innomaker
- **liczba pudełek:** 1
- **zewnętrznie przypisany identyfikator produktu:** 0781520762622, 781520762622
- **zalecane węzły przeglądarki:** 20788673031
- **punkt znaku wypunktowania:** The Dual Channels Usb to Can Device compatible with all series Raspberry Pi/Jetson Nano/Tinker Board/any single board computer, desktop and laptop., Support Windows System, Mac OS, Linux, Raspbian(v5.4 kernel) and Ubuntu., Plug and Play USB CAN device. No external power required. CAN baud rate from 20Kbps to 1Mbps can be programmed arbitrarily. Support for CAN bus 2.0A and 2.0B specification., Provides 3000VDC voltage isolation and 15kV Bus-Pin ESD protection., Provide C/Python with Socket-CAN feature for Raspbian(Linux), C#/C++ demo for Windows, Dynamic library and demo with IOUSBKit for Mac Os(Big Sur).
- **typ złącza:** USB Typ A
- **Opis produktu:** USB2CAN-X2 is a real 'plug and play' and bi-directional port powered USB to CAN converter which realizes long-distance communication between your Raspberry Pi/SBC/PC and other devices stably though CAN-Bus connection. Dual channels can be setup independently, It's a cost-effective solution that are safe and reliable for all your data-conversion/device-protection applications for any experienced engineer. Interfacing to expensive industrial equipment yet simple enough for home use by an amateur hobbyist. USB2CAN can also be applied to obtain the data of car via the OBD connector, but you need to configured and secondary development by yourself. Support Linux system , It's a socket-can device in Linux, not need to install any driver and fully compatible with other socket-can

software in Linux such as can-utils. Support Mac OS version equal or above 10.11 and provide development library for help customer develop own applications. Support Win7/Win8/Win10 and provide C#/C++ demo and dynamic link libraries for help customer develop own applications.

- **marka:** innomaker
- **ogólne słowo kluczowe:** Raspberry Pi 4 Zero W 2B 3B 3B+ USB to CAN Converter Module adapter usn to can bus converter industrial communication
- **pleć łącznika:** DB9
- **nazwa przedmiotu:** Dual Channels USB to CAN Converter for Raspberry Pi4/Pi3B+/Pi3/Pi Zero(W)/Jetson Nano/Tinker Board/Any SBCs/Desktop and Laptop Support Windows Linux and Mac OS
- **data uruchomienia strony produktu:** 2021-10-14T02:35:20.888Z
- **Liczba przedmiotów:** 1
- **opis gwarancji:** 1 year
- **liczba portów:** 2

Parametry

Waga opakowania	0.299 kg
Producent	innomaker
Ilość portów	2
Rodzaj złącza	USB Typ A
Gwarancja	1 rok

Zdjęcia

