

Dane aktualne na dzień: 19-10-2025 03:16

Link do produktu: <https://www.gotronik.pl/rh-05-mark-ii-4-portowy-izolator-portu-usb-2500v-adum3160-2w-jhoinrch-p-13512.html>



RH-05 MARK II 4-portowy izolator portu USB 2500V ADUM3160 2W Jhoinrch

Cena brutto	155,00 zł
Cena netto	126,02 zł
Czas wysyłki	24 godziny
Numer katalogowy	RH052-RH-05
Kod producenta	RH052-RH-05
Producent	Jhoinrch

Opis produktu

RH-05 MARK II 4-portowy izolator portu USB 2500V ADUM3160 2W Jhoinrch



Opis producenta

RH-02 USB to CAN Bus Converter Base on Open-Source Hardware CANable Supports Multiple Firmware and O

USB TO CAN adapter provides users with basic CAN bus monitoring and processing for automotive signal processing, servo motor debugging and other scenarios.

[Canable Project] Is derived from the Canable project in the Github platform. It provides high quality Canable hardware for automotive engineers, industrial robotics engineers, hobbyists and other CAN bus users. All technical information about this product is publicly available on Canable.IO and Github.

[Can Bus Analyzer]RH-02 factory burns the default Candlelight firmware of Canable project, meanwhile, users can also get more featured firmware in Canable project in Github platform, and use RH-02 boot button with DfuSeDemo software to burn it.

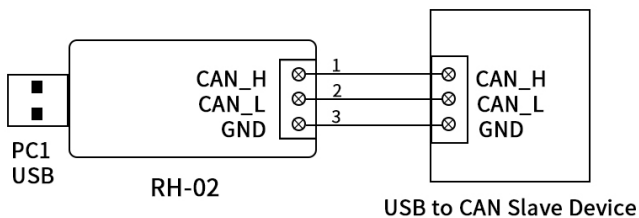
[High Compatibility]A variety of CAN bus software is available, and users can use the open source software to monitor and process CAN bus data. You can also burn other firmware to support BUSMASTER, PCAN, SLCAN and other CAN bus software.

[Buyer Support]Jhoinrch backs this usb to canbus with lifetime technical support, a one-year product replacement and warranty, and a 100% customer satisfaction guarantee.

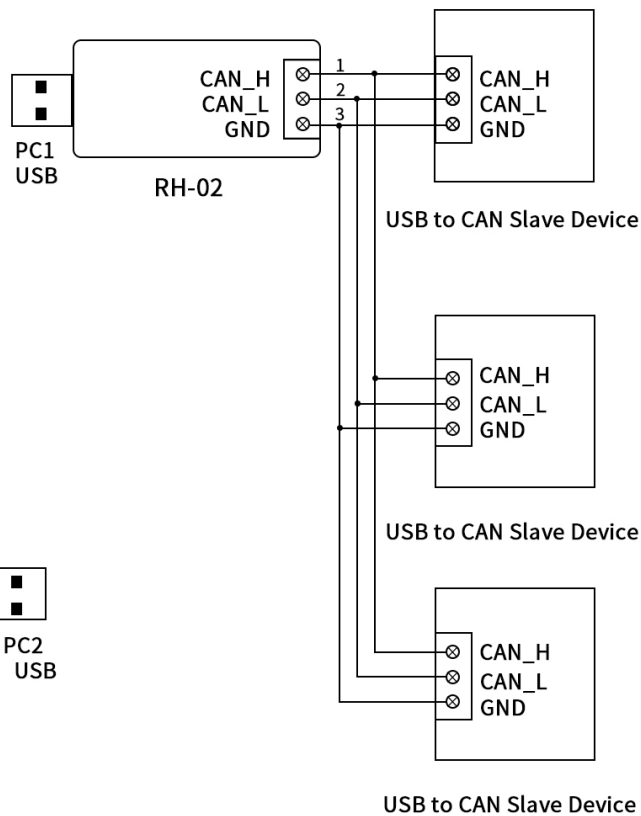


USB to CAN Wiring Instructions

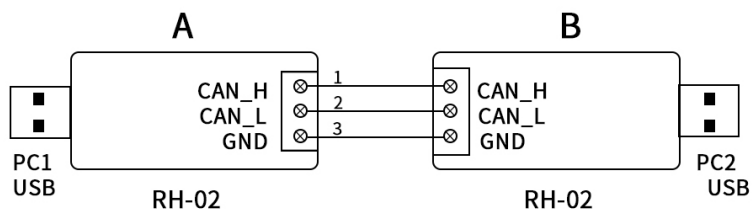
① USB to CAN converter to a single USB to CAN Slave



② USB to CAN converter to multiple USB to CAN slaves

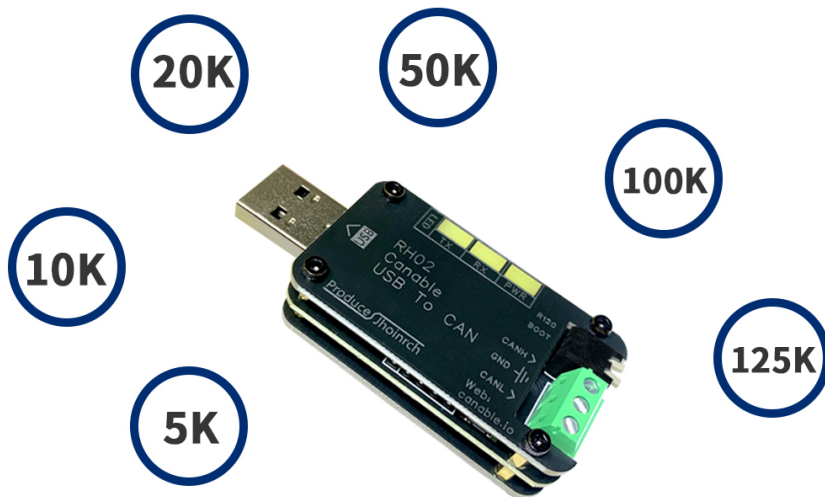
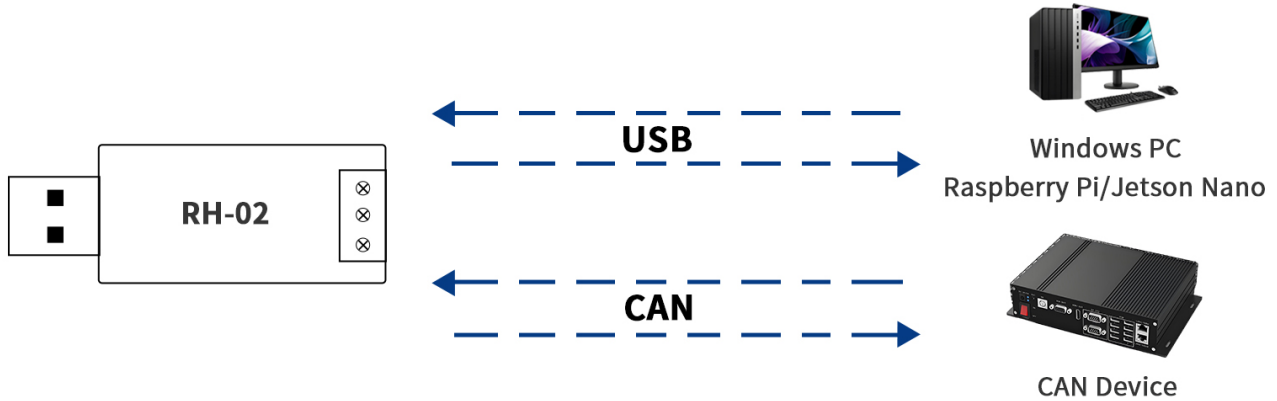


③ USB to CAN converter to USB to CAN converter



Product Explanation Diagram

Collects Data From CAN Bus To PC Via USB For Transceiver Control, Data Analysis
(Acquisition And Monitoring Of CAN Bus Network)

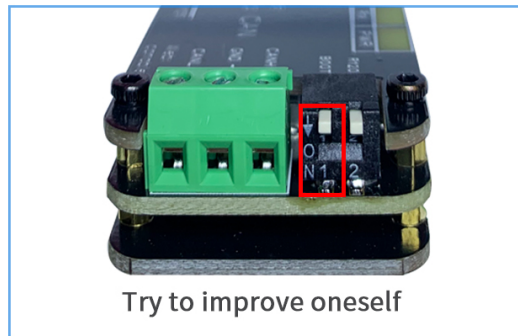


CAN Baud Rate Configurable

CAN Baud Rate Is Configurable In The Range Of 5Kbps-1Mbps

Work Mode

- ✓  Universal serial bus device
 -  canable gs_usb
 -  canble firmware upgrade interface
-  Image equipment



Try to improve oneself

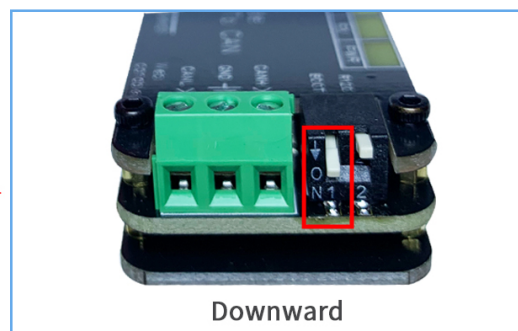
Tips:

Boot Switch: **OFF**

RH-02 Factory Built-in Firmware Candlelight,plug and play.

DFU Mode

- ✓  Universal serial bus device
 -  STM32 BOOTLOADER
-  Image equipment



Downward

Tips:

Boot Switch: **ON**

You can burn other firmware for different scenarios at the canable.io url.