

QG816

Isolated USB-CAN converter

User Manual

File Version: V23.2.26



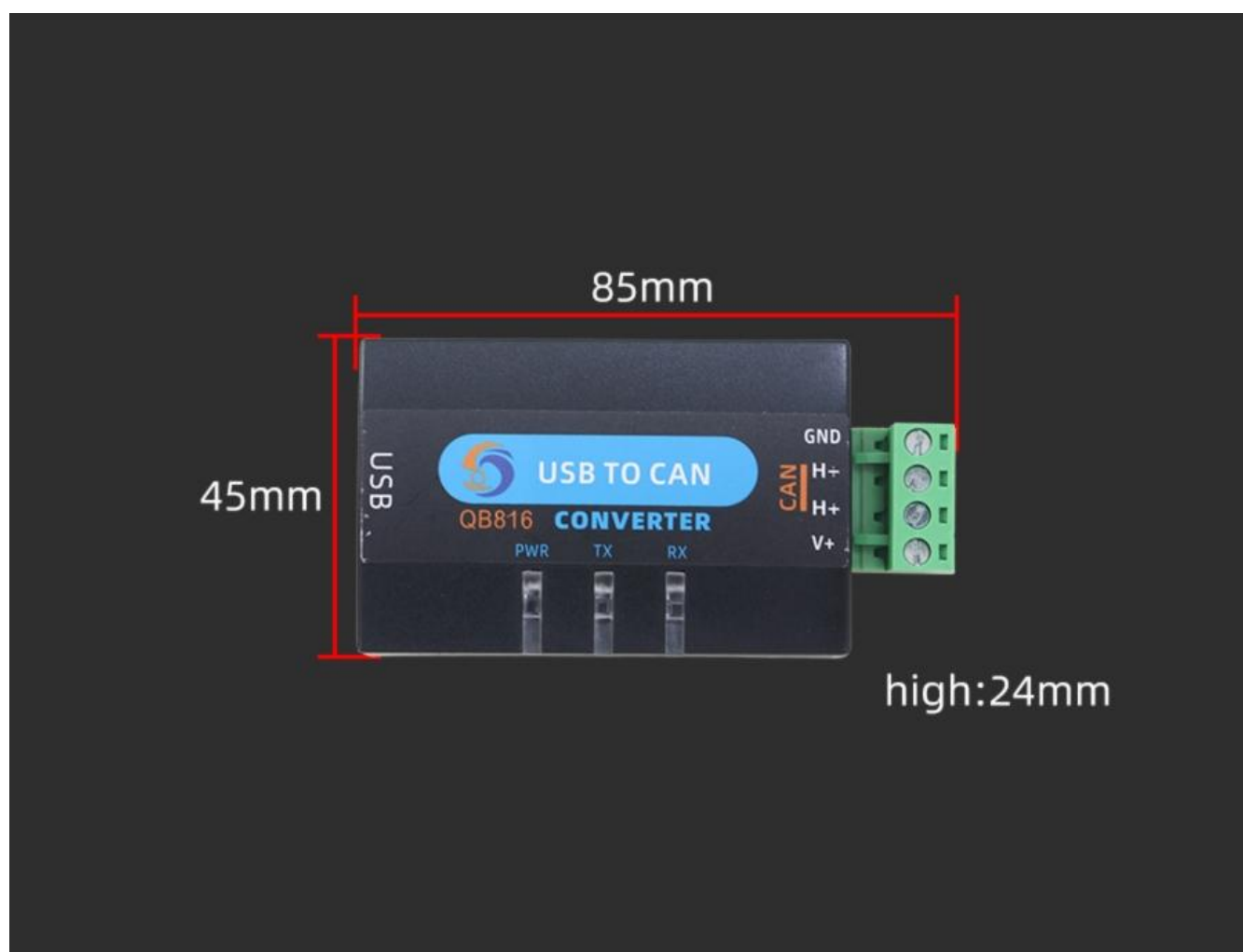
QG816 using the standard USB, easy access to PLC, DCS and other instruments or systems for monitoring CAN1 state quantities. The internal use of high-precision sensing core and related devices to ensure high reliability and excellent long-term stability, can be customized

RS232,RS485,CAN,4-20mA,DC0~5V\10V,ZIGBEE,Lora,WIFI,GPRS and other output methods.

Technical Parameters

Technical parameter	Parameter value
Brand	TRANBALL
Input Interface	CAN BUS
Default Rate	250kbps
Communication Interface	USB
Default baud rate	9600 8 n 1
Power	DC5V 1A
Running temperature	-30~85℃
Working humidity	5%RH~90%RH

Product Size



How to wiring?

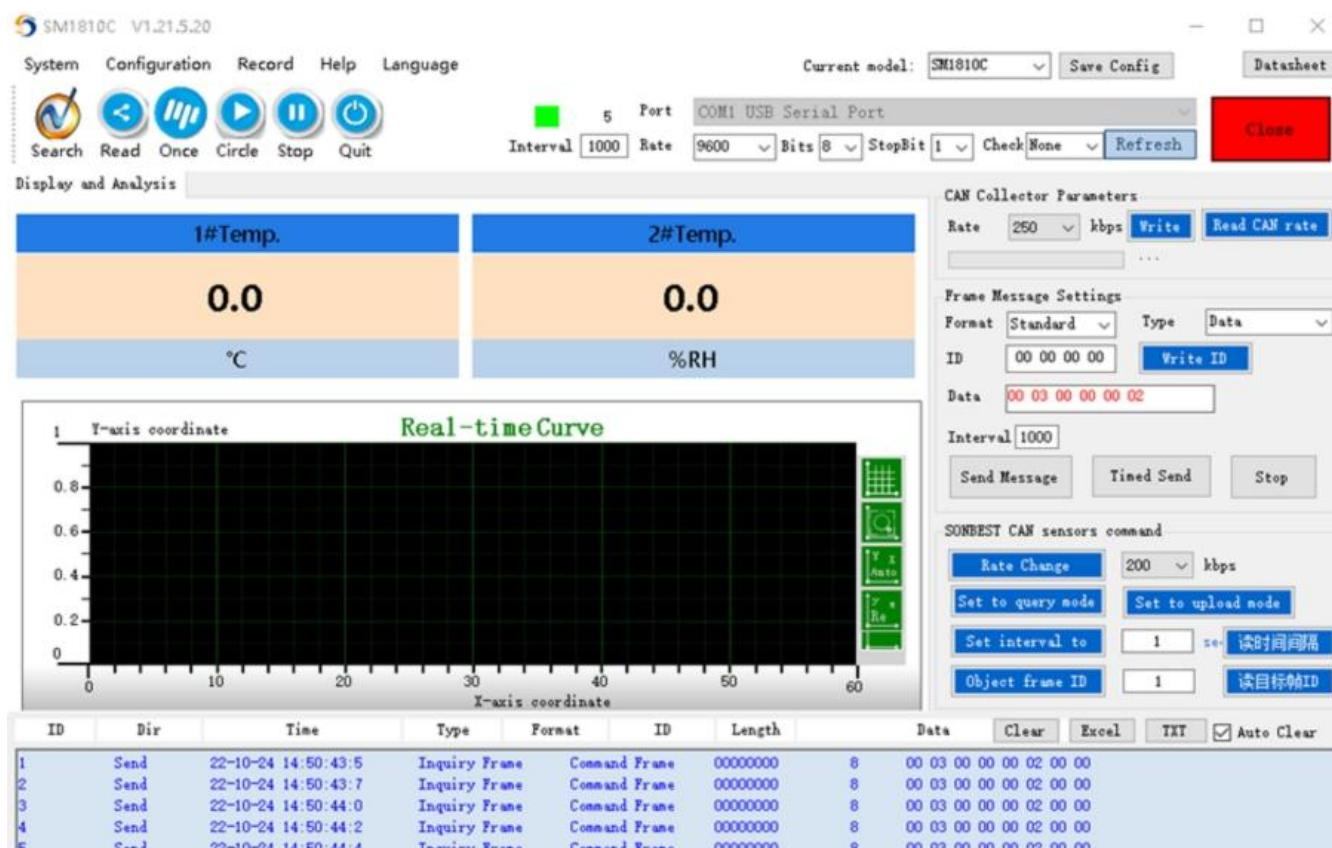


接线方式(CAN)

V+ 电源正极
GND 电源负极
H+ CAN 显性
H- CAN 隐性

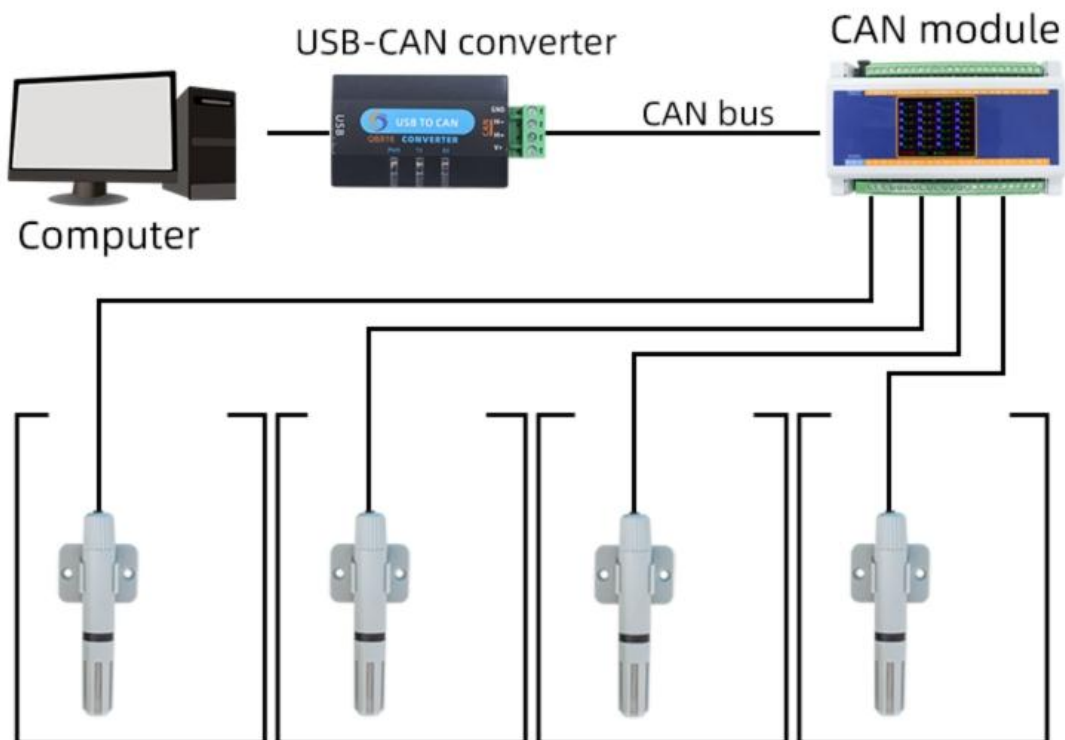
※注意: 接线时先电源正极和负极,后接信号线

How to use software?

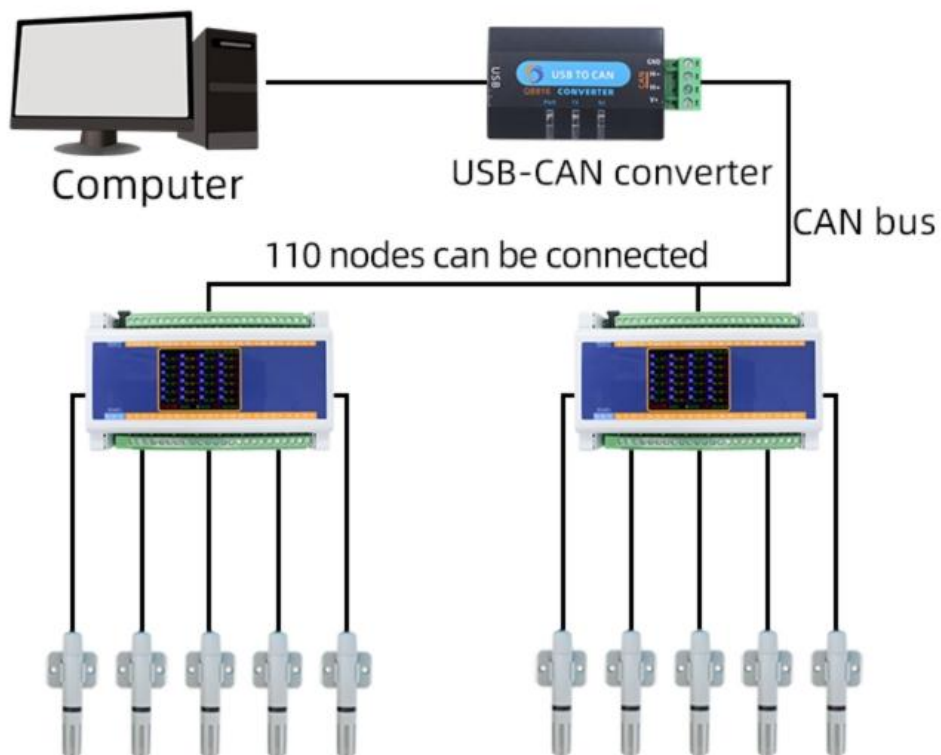


Application solution

■ Basic application of CAN equipment



■ Networking scheme of multiple CAN devices



How to use?



Product List



USB-CAN CONVERTER



USB TO CAN CABLE

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