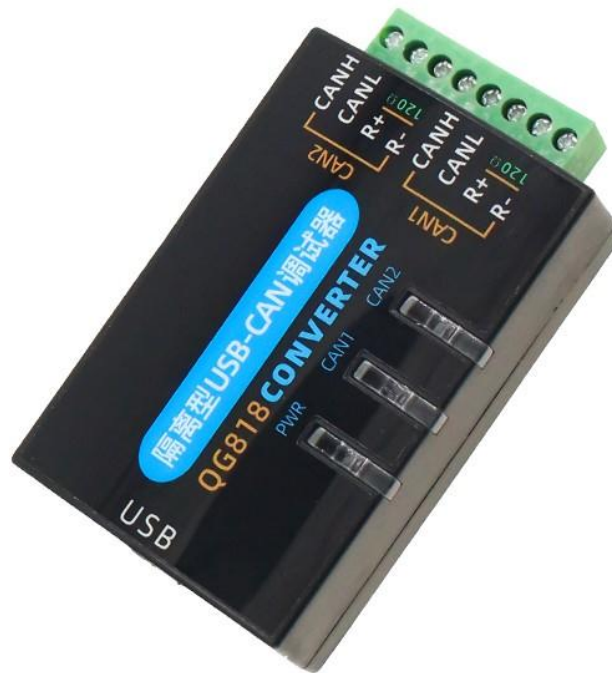


QG818

Isolated Dual-channel CAN Bus Analyzer

User Manual

File Version: V26.5.28



QG818 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	-30~80°C
Working humidity	5%RH~90%RH

Product Size



Note: Manual measurement, please refer to the actual product.

In the case of broken wires, wire the wires as shown in the figure. If the product itself has no leads, the core color is for reference.

How to use?

The isolated USB-CAN converter can be used for measurements in warehouses, aquaculture, power plants, meteorology, environmental monitoring, greenhouses, construction sites, agriculture, healthcare, and other fields.



NO.1
port



NO.2
agriculture



NO.3
Construction
site



NO.4
railway



NO.5
meteorology



NO.6
environment

Product List



Number of converters: 1
(Actual delivery is based on the user's selection)



Reminder cards



Certificate

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