



QUNBAO QM5095B NB-IOT Network RS485 Wireless Gateway User Manual

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QUNBAO®

QM5095B NB-IOT Network RS485 Wireless Gateway
User Manual



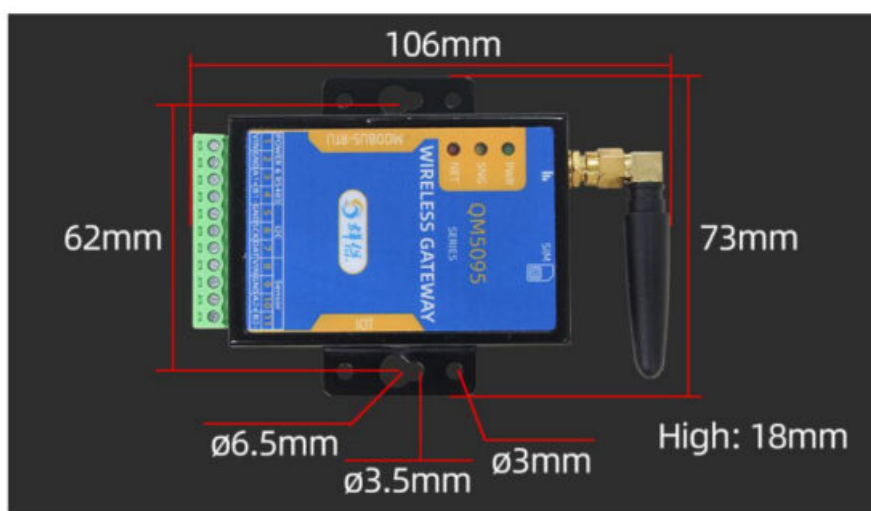
QM5095B using the standard USB, easy access to PLC DCS, and other instruments or systems for monitoring RS485 state quantities. The internal use of high-precision sensing core and related devices to ensure high reliability and excellent long-term stability can be customized RS232,RS485,CAN,4-20mA,DC0~5V\10V,ZIGBEE,Lora,WIFI,GPRS and other output methods.

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Technical Parameters

Technical parameter	Parameter value
Brand	TRUMBALL
RS485	A+ B-
Communication Interface	USB
Default baud rate	9600 8 n 1
Power	DC5V 1A
Running temperature	-40~80°C
Working humidity	5%RH~90%RH



How to wiring?

POWER & RS485 WIRING

1	VIN	PWR+
2	GND	PWR-
3	A1+	RS485 A+
4	B1-	RS485 B-

I2C SENSOR WIRING

5	GND	Ground wire
6	SCK	Control port
7	DATA	Data port

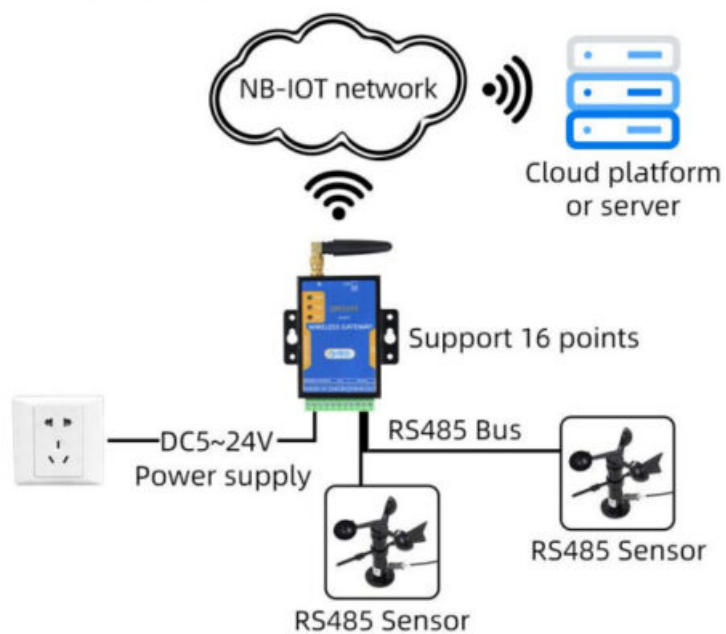
RS485 SENSOR WIRING

8	VIN	PWR+
9	GND	PWR-
10	A2+	RS485 A+
11	B2-	RS485 B-

Note: When wiring, connect the positive and negative poles of the power supply first and then connect the signal wire

Application solution

■ RS485 WIRING



■ I2C WIRING



How to use?



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Documents / Resources

	QUNBAO QM5095B NB-IOT Network RS485 Wireless Gateway [pdf] User Manual QM5095B, NB-IOT Network RS485 Wireless Gateway
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