

XM7320

User Manual

File Version: V22.4.20

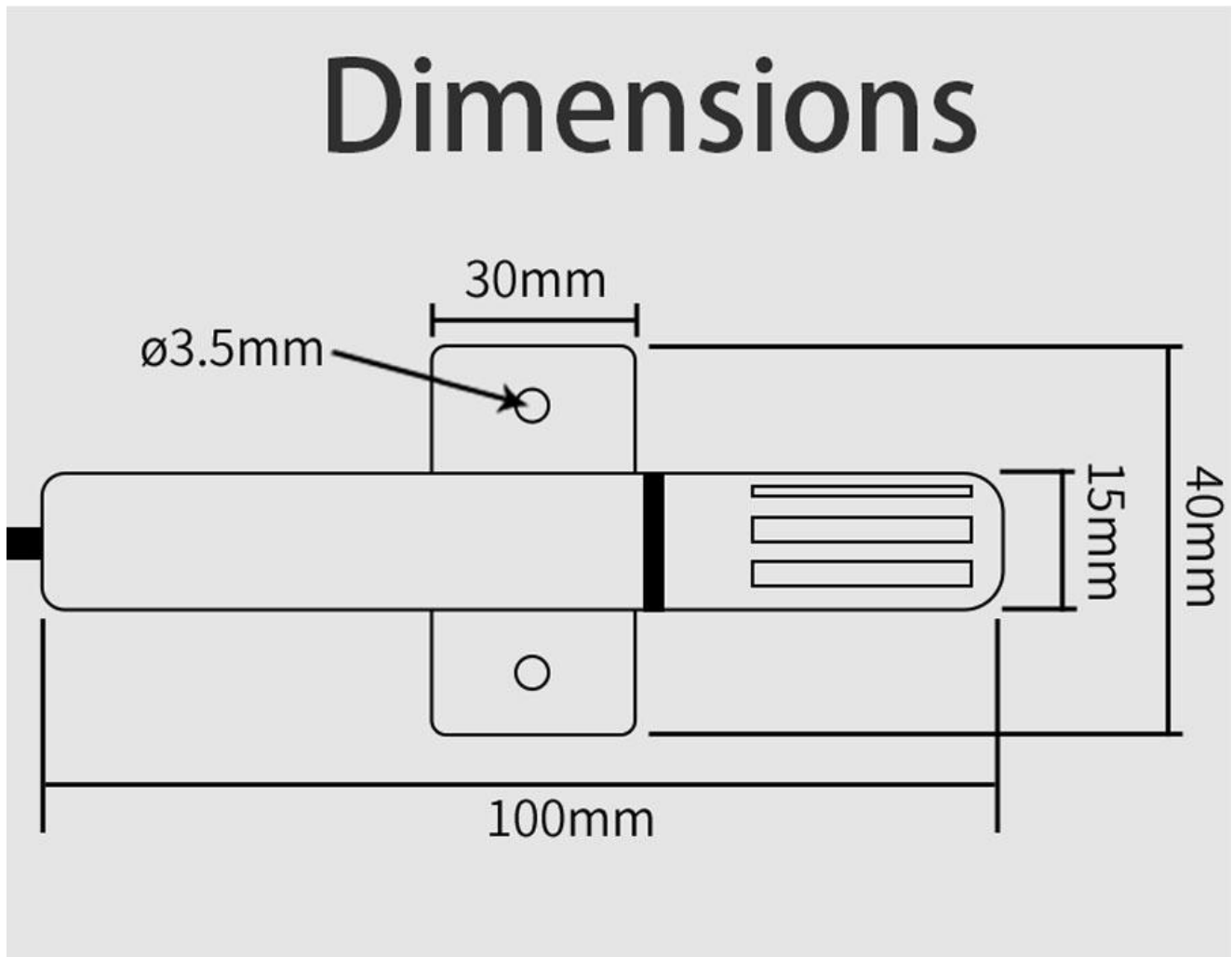


Technical Parameters

Technical parameter	Parameter value
Brand	XUNCHIP

Running temperature	-40~80°C
Working humidity	5%RH~90%RH

Product Size



How to wiring?

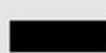
RS485 WIRING

	RED	POSITIVE POWER SUPPLY
	GREEN	NEGATIVE POWER SUPPLY
	YELLOW	RS485 A+
	BLUE	RS485 B-

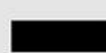
Current type two-wire wiring

	RED	POSITIVE POWER SUPPLY
	BLACK	NEGATIVE POWER SUPPLY

Current type three-wire wiring

	RED	POSITIVE POWER SUPPLY
	BLACK	NEGATIVE POWER SUPPLY
	BLUE	CURRENT OUTPUT

Voltage Single Temperature Wiring

	RED	POSITIVE POWER SUPPLY
	BLACK	NEGATIVE POWER SUPPLY
	BLUE	VOLTAGE OUTPUT

VOLTAGE TEMPERATURE AND HUMIDITY WIRING

	RED	POSITIVE POWER SUPPLY
	GREEN	NEGATIVE POWER SUPPLY
	YELLOW	HUMIDITY OUTPUT
	BLUE	TEMPERATURE OUTPUT

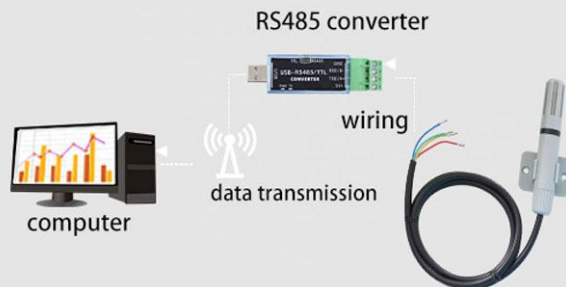
※NOTE: WHEN WIRING, CONNECT THE POSITIVE AND NEGATIVE POLES OF THE POWER SUPPLY FIRST, AND THEN CONNECT THE SIGNAL LINE

Application solution

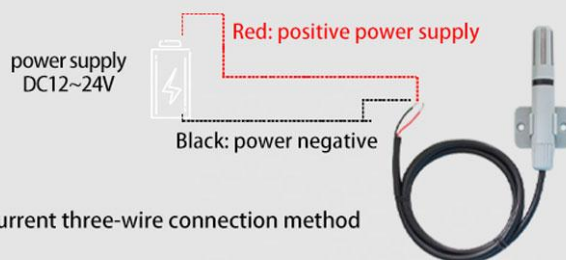
System frame diagram

The wiring of the data line is simple, the response speed is fast, and the data transmission efficiency is high.
Long-term stability and reliability, excellent performance

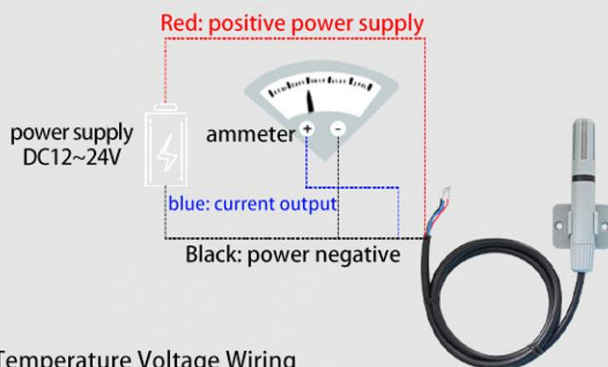
■ RS485 wiring method



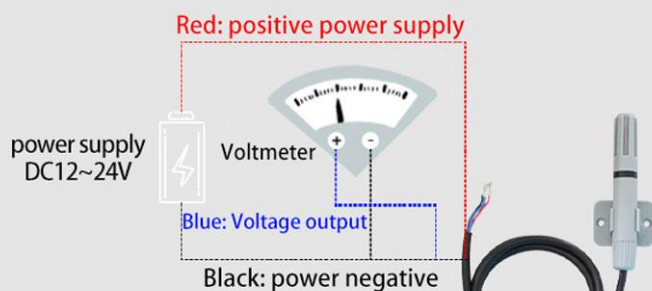
■ Current two-wire wiring method



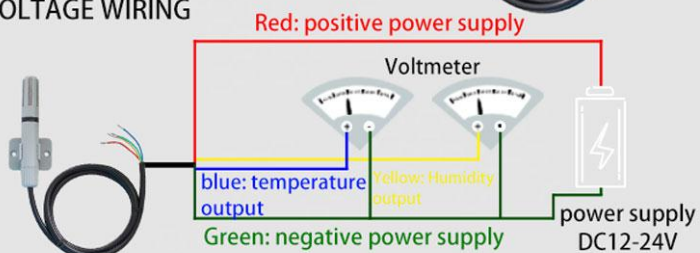
■ Current three-wire connection method



■ Single Temperature Voltage Wiring



■ TEMPERATURE AND HUMIDITY VOLTAGE WIRING



How to use?

Scope of use

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MANAGEMENT



VARIOUS
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