RTU-302E Low-Power Remote Terminal

Data acquisition & remote transmission terminal for field instruments



Actual product appearance

CORE PARAMETERS

Working Voltage	DC7.2V
Power Output	DC5V / 9V / 12V / 24V (controlled)
Protection Rating	IP66
Working Temperature	-20°C ~ +70°C
Communication Interfaces	RS485 / RS422 / RS232
Working Current	≤ 500 mA (static ≤ 40 μA)
Explosion-proof	Ex ib IIB T4 Gb
Communication	4G / NB-IoT wireless transmission

PRODUCT FEATURES

- Timed data collection from field meters & instruments
- Real-time data storage - permanent retention on power loss
- Real-time device status monitoring & alarm upload
- Configurable collection & upload cycles
- Multi-standard & custom protocols supported

Standard Price	MOQ	Monthly Capacity	Lead Time
On request	**On request**	**On request**	**On request**

Specifications are subject to final selection data. Please contact our team for detailed drawings, dimensional tables, test reports and certificates. Commercial terms are confirmed in the formal quotation.

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