JMA-RTU Multifunction IoT Terminal

All-in-one IoT data acquisition & remote control terminal for gas networks



Actual product appearance

CORE PARAMETERS

Communication	4G wireless data transmission
Power Supply	220V AC / 24V DC / solar
Data Acquisition	Pressure, temperature, leakage, flow meter & more
Remote Control	Yes - remote control of field devices
Data Integrity	Breakpoint resume, 0 packet loss
Remote Config	Acquisition & upload frequency adjustable remotely
Backup Power	Built-in backup lithium battery
Data Storage	Non-volatile memory, data retained on power loss
Protection	Explosion-proof, waterproof, dustproof	

PRODUCT FEATURES

- Explosion-proof, waterproof and dustproof design for harsh environments
- Self-developed breakpoint resume technology ensures 0-packet-loss upload
- Built-in backup lithium battery keeps operating during external power outage
- Multi-type data acquisition with remote field device control
- Remote configuration of collection and upload frequency
- Compact size with easy installation

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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