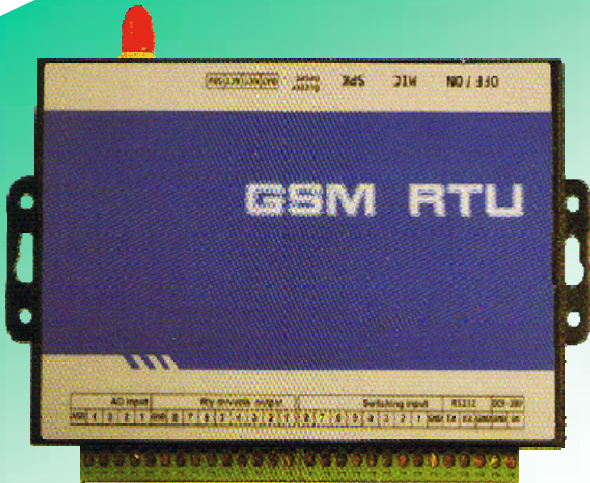


GSM RTU 5011

The RTU5011 is a GSM Remote Control and Alarm Unit. It allows you to monitor and control an alarm or remote stations or equipment or machines by SMS (Short Message Service). It has 8 I/O ports, and 4 Analogue and Digital inputs

The RTU5011 can transmit data/SMS from various of input devices such as thermometer, humidity meter, electric meter, flowmeter to the users or monitor center by SMS



FEATURES

- 8 I/O and 4 A & D Inputs
- 8 Relay Drive Control
- Messages Up to 10 different mobile numbers
- Timer function on output relays
- Each input can be assigned to one or more output relays
- Programmable from GSM phone or PC
- Battery backup, Password protection

SUITABLE

- Security Alarm System applications
- Supervisions and Monitoring Alarm Systems
- Pumping Stations, Valve Controls
- River Monitoring and Flood Control
- Oil and Gas Pipelines
- Corrosion Protection
- Tanks, levels, temperatures, Water Leakage Applications
- PLC and Automation System, M2M

Specifications

Power	12V / 2A
Power Consumption	12 V 50mA
Frequency	900/1800 MHz
Antenna	50 Ohm SMA
Temperature Range	-10C to 70C
Humidity	95% Relative
Output Drive Voltage	Equal to input V
Output Drive Power	35V 200mA
On State Input Current	0.33 mA
Input Signal (dry contact)	0V-3.3V
Dimensions	95x63x25mm
Weight	130g

Supplied with

- CD
- Serial Cable
- GSM Antenna

Specifications subject to change

