

GSM Remote Control Relay Switch

This GSM remote control relay connects to the cell phone network and functions like a cell phone with its own number. It is activated by calling its number and recognizing an authorized telephone number.



ADDITIONAL IMAGES



Product Overview

Industrial Remote Monitoring Solution

The GSM remote control relay switch provides a robust platform for industrial automation and remote system management. By connecting directly to the cellular network with its own dedicated number, the device enables seamless remote control and real-time event notification. It is designed to interface with a wide range of industrial sensors and actuators, making it an ideal choice for monitoring environmental conditions and controlling remote infrastructure.

Technical Specifications

Communication Methods

- GSM Cellular Network
- SMS Alerting
- GPRS Internet Connection

I/O Terminal Capacity

Component	Function
Digital Inputs	Sensor and event detection
Digital Outputs	Actuator and relay control
RS232	Serial communication

Operating Voltage	24 VDC
Connectivity Ports	RS232, Digital Inputs, Digital Outputs, GPRS

Compatibility and Applications

Compatible Sensors

- Infrared Detectors
- Smoke Detectors
- Gas Detectors
- Temperature/Humidity Sensors

Connectable Equipment

- Water Pumps
- Relays
- Meters
- PLC Systems