

TAD-201 Informer



The TAD-201 is a versatile GSM signalling and monitoring system. It can be connected to alarm systems and a variety of input and output devices for security, remote control and telemetry purposes. It is housed in a compact (65x80x30mm) aluminium enclosure with screw terminals for all connections.

The TAD-201 can be armed, disarmed, monitored and controlled remotely by SMS text message. Whenever the state of one of its inputs changes the TAD-201 sends configurable text messages to up to three telephones per channel.

The TAD-201 has the following built in features:

- On-board GSM Modem (Dual or Quad band)
- Four digital inputs
- One digital output
- Red / Green onboard status LED
- On-board supply voltage monitoring and configurable alerting
- Sophisticated configurable filtering of inputs to prevent false triggering
- Low power consumption (180mW)
- Wide operating voltage range (9-30V)
- Simple 'plain language' configuration system

The digital inputs are suitable for connection to existing alarm / control systems or to a variety of standard sensors. The digital output allows remote control of the device it is connected to. The supply voltage monitoring allows the TAD-201 to send low voltage warnings in battery powered applications.

The only ongoing cost involved with the TAD-201 is the charges for sending and receiving text messages to and from the unit. You only pay for what you use.