

MC Technologies GSM Alarm-Terminal

GSM/GPRS/JAVA™ Terminal with digital Inputs/Outputs *made by MC Technologies*



The MC Technologies GSM alarm terminal is a complete solution including the hardware and the software to monitor the status of six digital inputs and send this information to one or more recipients via SMS or voice call (missed call).

Two digital outputs for local alarms or to control a machine are also available. The outputs are remotely accessible through SMS commands or by using the input signals.

Technical data:

- Quadband GSM 850/900/1800/1900 MHz
- Operating voltage: 8-30 Volt
- Operating temperature: -30 °C to +75 °C
- Dimensions: 65 x 74 x 33 mm
- Weight: approx. 130 g
- Interfaces: FME antenna connector, Power, RS232, SIM card reader

Basic functions:

- Six digital inputs / two digital outputs
- Adjustable signal levels
- Power on SMS
- SMS alarms for edge rising and edge falling
- Missed call function
- Unlimited recipients
- Terminal configuration local on the RS232 Interface or via SMS

