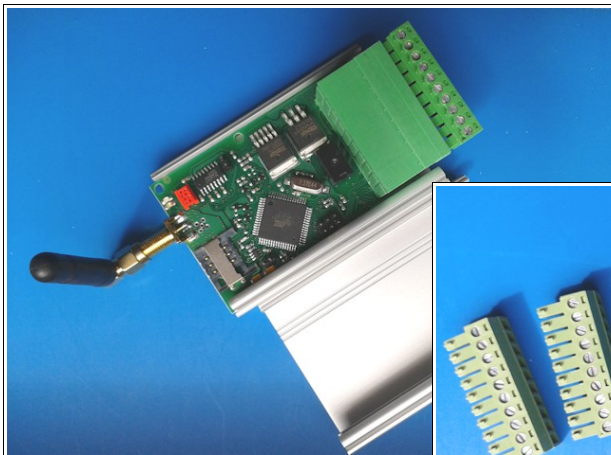
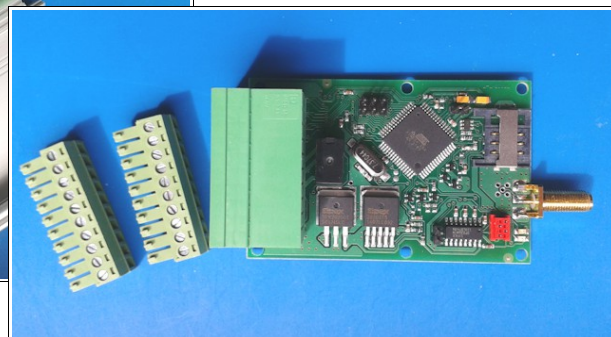


GPRS Data Logger for real-time data remote monitoring and SMS remote alarming and control applications **BR928-DL**



Low dimensions (50.5x77.5mm) and low cost GPRS Data Logger. Wireless remote monitoring, control and alarming over dual (900,1800Mhz) or quad-band (850,900,1800,1900Mhz) GSM network.



You can use a mobile phone to monitoring the status of equipment or system, receive data and notification of events, send control commands to remote equipment.

Monitored data in real-time can be transferred to the server.

Features:

- Dual or Quad band GSM module SIM900 or compatible
- 6 digital inputs
- 3 analogue inputs
- 2 open drain MOSFET outputs
- 1 relay outputs
- Power supply monitoring
- Remote programming using SMS
- User definable input alarming text descriptions
- Pluggable screw terminal blocks for external signal and power supply connections
- SIM holder
- External stabilised +12VDC power supply
- Board dimensions: 77.5x50.5mm
- Enclosure: FISCHER ELEKTRONIK AKG 55 32 80 ME (optional)
- Enclosure dimensions: 80x55x32mm

Applications:

Pumping
Transformer Station
Base Stations
Power Generator
Refrigerator
Waster-water Treatment Station
Unmanned Equipment and System