

Cellular Routers

All GPRS/EDGE/UMTS routers are designed with attention to detail, performance and quality. Thanks to their unique features they set trends in their market segment, especially wireless data transfer for SCADA & Telemetry. Examples of such features are:

- ✓ Hybrid networks – compatible with radio modems
- ✓ Serial SCADA protocol implementation
- ✓ Optimized for min. data volumes => low monthly fees

Radio modems and GPRS/EDGE/UMTS/LTE modems can be combined in one hybrid network which joins together the advantages of both the radio network and the GPRS/EDGE/UMTS/LTE network.

- ✓ Existing infrastructure
- ✓ Low investment cost
- ✓ Public networks => quality of service not guaranteed
- ✓ Monthly flat fees
- ✓ Suitable for non-mission critical applications
- ✓ SCADA & Telemetry – Water, Oil, Gas, Power, SmartGrid...
- ✓ POS & ATM, Lottery, Weather, Transportation
- ✓ Land lines backup

M!DGE Cellular Router

M!DGE cellular routers have been designed for SCADA and...



M!DGE2 Cellular Router

M!DGE2, the 2nd generation of M!DGE with 2 SIM cards and...



MG102i Wireless Router

MG102i wireless router securely and wirelessly connects...

