

Real-Time Remote Monitoring Solution

M2M GPRS RTU Series



Apply to remote data acquisition, hydrological monitoring system, earthquake alarm system, fleet management system, national geographic monitoring system, and etc.

GT-540(P)

Intelligent Active GPRS/GPS Remote Terminal Unit

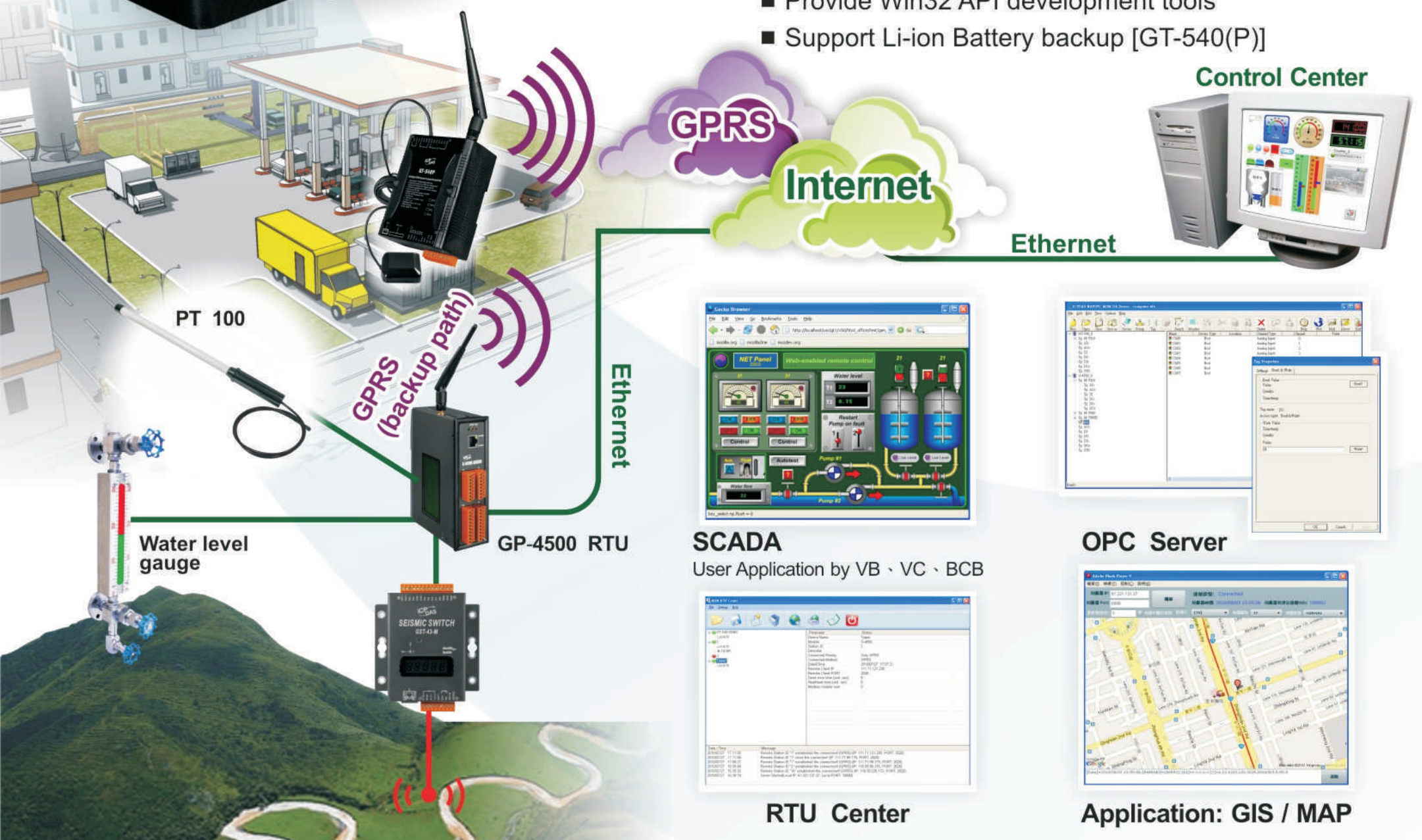


G-4500 RTU

Intelligent Active GPRS Remote Terminal Unit

Features

- Effectively solve the problem of insufficient public IP address (Support dynamic IP)
- Device-side actively transmits data mechanism, apply to various systems Support device-side active transmit mechanism.
- Support Modbus RTU protocol
- Redundant data transmission path (G-4500-RTU)
- Local I/O linkage function to make the allow easy simple local control
- Built-in I/O and GPS data logging
- Return Send back historical data
- Provide OPC Server for HMI or SCADA system
- Provide Win32 API development tools
- Support Li-ion Battery backup [GT-540(P)]



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