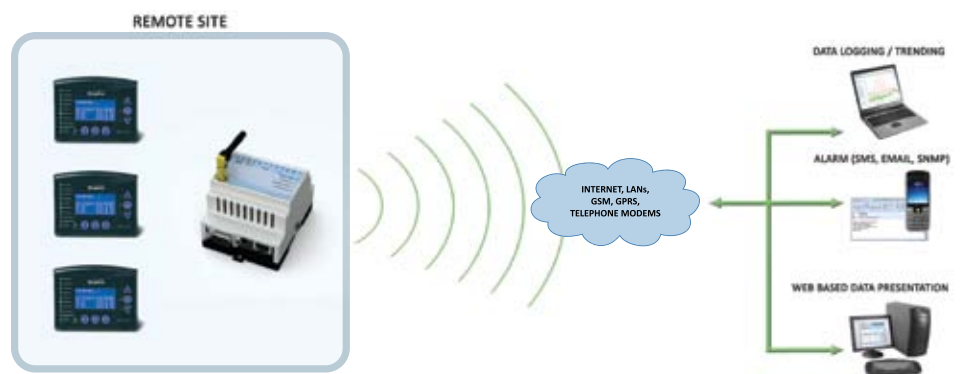


Netbiter Remote Genset Monitoring

The Netbiter genset monitoring system allows you to monitor and control generator sets over LAN, Internet, telephone modem, or wireless cellular connections. The system contains built-in features such as an alarm handler (SMS, Email and SNMP), data logger (with trend graphs) and a built-in web server for monitoring and control.

The Netbiter WS100 module connects to the Internet via its built-in Ethernet port to a GSC400Plus or TG410 Genset Controller at a facility. The Netbiter system makes the data available in an internal web server (Ethernet only) that can be accessed by the user using a standard web browser, like Internet Explorer or smart phone. This makes it possible for the user to instantly read any parameter available from a remote location. Optionally, a PSTN dial-up modem can be connected to the WS100 to provide access via conventional telephone lines.

The WS200 module adds the additional capability of using its built-in quad band GSM/ GPRS cellular modem with any standard SIM card for remote or mobile gensets without Internet. It also supports an external GPS receiver which makes it possible to use it for applications where the geographical position is important, such as rental fleets.



- Ability to reset faults and restart genset.
- Full start/stop/enable/disable control.
- Monitoring of all warnings, failures, status, sensor readings, AC metering, including J1939 engine information.
- Alarm & Status handler (notifications via SMS, E-mail and SNMP).
- Data logging with trend graph presentation (can be downloaded to a spreadsheet).
- Ability to access GSC400Plus/TG410 internal event log.
- Password restricted access control.
- DIN rail mounting.
- Easily connects to GSC400Plus/TG410 via 3-wire Modbus/RS485 port.
- 3-Year Warranty.



Ordering Information

Part No. WS100 - Ethernet only

Part No. WS200 - Ethernet and built-in GSM/GPRS cellular modem

Available Accessories:

ACC0112 - Accessory Kit (Power Adapter and Cables)

ACC0136 250 SMS Text Message Package

ACC0115 - Magnetic foot external antenna with 16.4ft cable (required if WS200 is mounted in metallic enclosure)

ACC0119 - Optional GPS receiver (SA-920) for WS200

The Argos Cloud Services Portal (No Monthly Charge)

The Argos service is a optional tool that gathers and stores your site and equipment data without the need for complex computer network configuration. Get instant to a comprehensive range of management tools including alarm management, diagnostics and data trends, scheduling and instant reporting and much more all at your fingertips.

Get instant access to your generators critical parameters, status and alarms with email and/or SMS messages. The ability to access you generator remotely will greatly reduce scheduled and emergency repair visits.

- Monitor generator health and readiness
- Instantly access system parameters
- Alarm notifications (pressure, temperature, fuel, etc)
- Remote start/stop functionality to verify operational rediness
- Ensure effective fleet management with GPS positioning
- Receive comprehensive reporting directly to your email inbox
- Minimize the costly need for on-site scheduled and non-scheduled maintainance or service