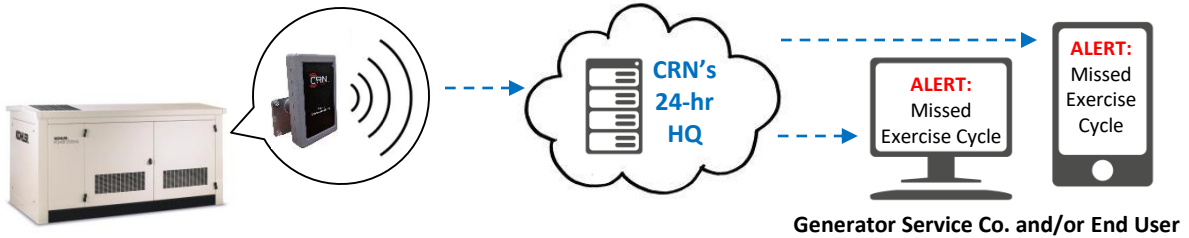




LTE Cellular

Remote Generator Monitor



Technical Specifications

- **Cellular Transceiver:** Penta-band LTE Category 1 (CAT1)
- **Power Source:** 12VDC (nominal) from generator battery
- **Standby power consumption:** < 30 mA
- **Transmit power consumption:** < 2 A for less than one second
- **Dimensions:** 6.31" H x 3.75" W x 1.41" D
- **Enclosure:** High impact ABS, IP65 Rated
- **Mounting:** Mounts directly to generator with 4 self-drilling screws (included)

The **AP-GM130 Series** of Remote Generator Monitors from CRN Wireless provide real-time notification of critical generator events

Product Highlights

- 24-hour remote wireless monitoring of automatic standby generators
- Communication of critical generator events in real-time:
 - Generator Run and Generator Stop
 - Generator not in Auto mode
 - Maintenance due
 - Generator exercise cycle missed
 - *plus* Auxiliary inputs for customized alerts
- Virtual hour meter tracks generator run time
- Universal compatibility:
 - Works with all generator models, regardless of generator brand or manufacture date.
- Uses nationwide cellular wireless network to communicate:
 - AP-GM130-L Utilizes LTE Long Term Evolution network
- Alerts sent via email and/or text to as many recipients as desired:
 - Mission-critical monitoring option - Alerts can also be monitored by a central station with live-operator dispatch, for generators used in mission-critical power operations
- Works with commercial and residential generators
- All units are factory-programmed - No additional software needed

Product Benefits

- **Increase Revenue.** Generate incremental revenue from your customer for this valuable monitoring service. Incorporate monitoring into your maintenance contracts.
- **Improve Customer Satisfaction.** Proactively address generator problems and reduce incidents of generator failure during power outages.
- **Increase Profit.** Accurately plan maintenance needs using information from the device and schedule maintenance visits more efficiently.