

MiraLink: **Simplifying** Compliance and Monitoring

IOT HUB FOR YOUR ENERGY ENTERPRISE.



Designed to empower customers with real-time insights, remote monitoring and control of your energy management, MiraLink delivers an uninterrupted experience that brings next-level energy resiliency.

GENERAC®

MiraLink

MiraLink is an advanced Industrial IoT solution that transforms how you manage your power equipment. It provides real-time monitoring, control and automated compliance reports, enhancing equipment reliability, operational efficiency, and satisfaction through predictive maintenance and advanced analytics. It's the essential tool for maximizing not just Generac equipment potential but any OEM equipment.



KEY FEATURES:

- Works with all generators and ATS regardless of make, model, or age
- User-friendly cloud-based software supported on any internet connected browser enabled device (desktop, tablet, smart phone)
- Configurable equipment level alarms for notification via email and text
- Remotely start/stop the generator for no load testing or activate the ATS test mode for load testing
- Historical trending and analysis of critical equipment data
- Out-of-the-box generator run reports in PDF format, with historian storage
- and many more features and customizations

In today's fast-paced business environment, staying compliant with industry standards is crucial. Generac Business Connectivity software now offers advanced reporting capabilities, designed to streamline and simplify compliance procedures.

This innovative feature enables your business to adhere to the latest code compliance standards, providing detailed and accurate reporting with ease. MiraLink not only enhances operational efficiency but also verifies that safety protocols are rigorously maintained, keeping your business ahead in both compliance and performance.

Equipment Run Report
 Outlier: Generac 1 | 4/4/2024

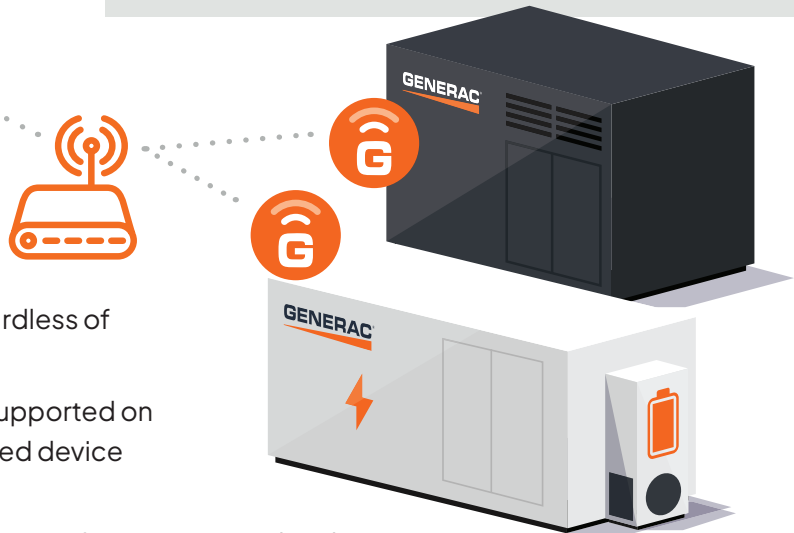
Equipment Information	
Phase MW	200
Manufacturer	Generac
Fuel Type	Natural Gas

Event Information	
Start Time	4/4/2024 3:18 PM
Duration (seconds)	100 To 300

Status Log		
Start Time	Status	Value
4/4/2024 3:18 PM	Running	On
4/4/2024 3:20 PM	Stop	Off
4/4/2024 3:20 PM	Dispatch	On
4/4/2024 3:20 PM	Running	Off

Performance Data			
Measurement	Average	Minimum	Maximum
Amperage A	552.91	550.13	553.31
Amperage B	553.29	550.09	557.77
Amperage C	722.68	637.39	180.24
Battery Voltage	407.65	389.98	427.78
Cumulative Temp	418.08	367.89	121.38
Engine Hours	1025.49	1025.10	38.85
Frequency	375.76	369.99	11.41
KVAH	605.62	576.15	218.59
KWH	399.87	322.05	14.6
Load	588.1	550.13	115.59
Oil Pressure	484.55	811.63	34.16
Power Factor	946.46	952.88	143.15
RPM	527.79	579.65	35.23
Voltage AB	452.41	707.74	56.50
Voltage BC	450.82	575.6	21.07
Voltage CA	426.6	599.87	12.79

- Includes asset nameplate information
- Configurable interval rate (1,5,10,15 minutes)
- Configurable data template with item defaults
- Optionally integrates to ATS(s) for Time-To-Bus reporting



Try MiraLink FREE for 3 months and connect next-level resiliency.

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