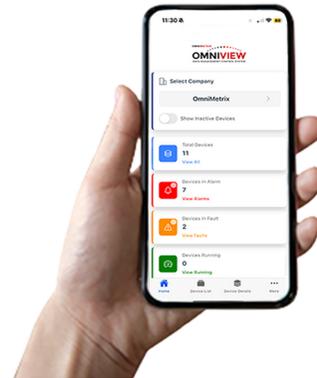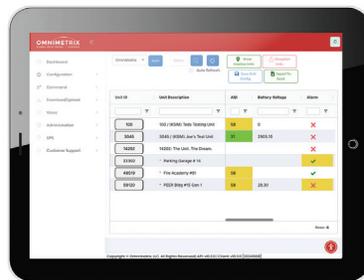# OMNIPRO™

- Reduces 95% of fail-to-start events
- True "Peace of Mind" for your company
- When weather or unintended issues arise, keep your HVAC, computers, security & other critical equipment running
- Get proactive about maintenance to ensure your generator starts when needed
- Stay informed of battery, fuel, exercise schedule, run times & government reporting
- Monitor multiple transfer switch positions
- Unlimited email & text message alerts with important information about your generator
- 24x7x365 access to OmniView®, our cloud-based dashboard shows the status of your generator
- Increases data speed, reliability, security & product longevity
- Not dependent on WiFi systems, which could fail during an outage

OmniMetrix's OMNIPRO Works On All Major Brands, Including:

BRIGGS&STRATTON ENERGY SOLUTIONS

GENERAC®

KOHLER GENERATORS

CAT®

Cummins®

mtu

OMNIPRO

ALARMS/CONDITIONS	MODBUS	MODLON	HARDWIRE
Alarm Count	√		
Battery Charge Current	√		
Battery Voltage High/Low	√	√	√
Common Alarm	√	√	√
Coolant Level	√	√	
Coolant Temp	√	√	
Coolant Temp High/Low	√	√	
Current Average	√		
Current Phase A	√	√	√
Current Phase B	√	√	√
Current Phase C	√	√	√
Engine Hours	√	√	√
Frequency	√	√	
Fuel Level	√	√	√
Generator Running	√	√	√
Generator Stopped	√	√	√
Generator Supplying Load	√	√	√
Not In Auto	√	√	√
Oil Pressure Low	√	√	√
Oil Temp	√		
Overcrank	√		√
Overspeed	√	√	√
Power	√		
Power Factor	√		
Remote Start/Stop	√	√	√
RPM	√	√	
Supply Voltage	√	√	√
System Ready	√		
Volts Average	√		
Volts Phase AB	√		√
Volts Phase BC	√		√
Volts Phase CA	√		√

*Alarms & conditions stated are for illustrative purposes on typical Modbus, Modlon & Hardwire control panels. Please contact you OmniMetrix representative for a complete list of alarms/conditions available to a specific control panel.

"√" indicates additional accessories or manual calculations are required.