

SMART ANNUNCIATOR INTERNET CONNECTED REMOTE ANNUNCIATOR

The OmniMetrix Smart Annunciator is the sleek and modern alternative to old-fashioned annunciators. With its large 5" touch-screen LCD display, the status of the generator is conveyed in a graphical interface that goes beyond a blinking light bulb. Combined with our start-of-the-art remote monitoring technology, the Smart Annunciator has everything you need to manage your critical assets.

- Visual Display of Alarms and Parameters
- Audible Alerting System
- Built-in Remote Monitoring
- Multiple Language Options
- Multiple Mounting Options
- Displays up to 1,000 Alarm and Analog Conditions
- Automated NFPA110 / NFPA99 Reporting Option
- Custom Alarm Names
- Custom Dealer Contact Info Page

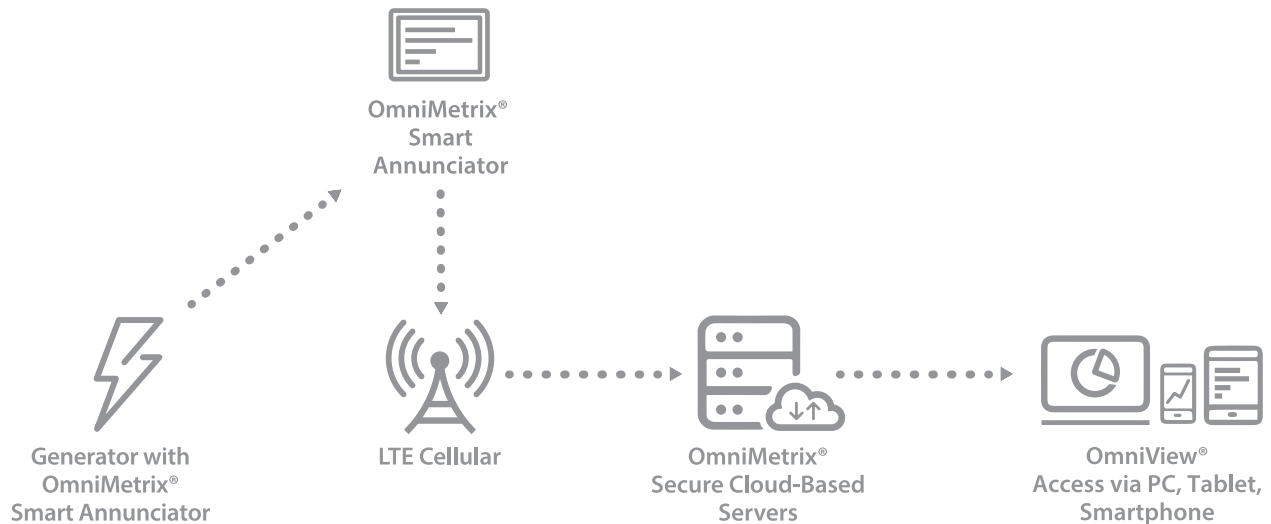
GENERATOR MONITORING WITH OMNIVIEW

OmniView is our secure, online data management center. It is the real power behind the monitoring and control system embedded in the Smart Annunciator. Now, anyone in your organization can be notified with real-time alerts which can both prevent failures and minimize downtime.

OmniView offers:

- Remote start/stop capabilities
- Interactive access
- Instant alarm notification via email or text
- Detailed alarm/fault display & history
- Standard and custom reports with data trends
- Service trouble ticket & escalation program
- Secure & redundant servers with data archiving
- Remote diagnostics
- No software to install
- Unlimited users





BENEFITS

- Easy-to-read touchscreen display
- Automated compliance reporting (add'l charge)
- Easy installation with multiple mounting options
- Compatible with most generator brands
- Compliant with NFPA guidelines

OPTIONAL ACCESSORIES:

- Power meter kit (Load & Utility)
- Alarm expansion module
- Analog expansion module
- RS485 port-sharing device
- Unlimited alerts and OmniView users

SPECIFICATIONS

Screen Size	5"
Resolution	800x480
Temperature Range	-20°C to +70°C
Power Input	12 - 30 VDC
Current	500 mA
Current (Max)	2A
Cellular Antenna	SMA Connector-mounted
FCC	Radio meets FCC Part 90 & Part 15
Remote Communication	Cellular - 4G LTE
Dimensions	With flush mount bracket: 8 5/8" W x 5 1/2" L x 1 3/4" D Component Housing Only: 6 1/2" W x 4 3/4" L x 1 5/8" D

CONTROL PANEL CONNECTIONS:

- Modbus (RS485 or RS232)

CONNECTION CAPABILITIES:

- Up to 1000 Modbus alarm conditions
- Up to 1000 Modbus analog parameters