

BE IN CONTROL WHEREVER YOU GO

Infohub™ wireless monitoring tells you what you want to know about your generator – when you want to know it. Using your computer, tablet or smart phone, standby generator owners can instantly check their generator's system status from home or away.

- ▶ **Monitor** standby generator status, track utilization and be aware of any generator maintenance needs before your next power outage.
- ▶ **Choose** what you want to know with adjustable standby generator notification settings. Receive emails and text messages on your standby generator's performance.
- ▶ **Set-up** standby generator repair by sending maintenance notifications directly to your servicing dealer.
- ▶ **Smart** cellular-based system provides broad coverage and a reliable connection to your generator.

Infohub™ wireless monitoring takes protecting your home and family from power outages to the next level.



HOW IT WORKS

Infohub™ constantly monitors the signal from your standby generator. When the generator's status changes, Infohub™ instantly sends an alert to your email or phone.



CUSTOM WEB PLATFORM

User-friendly display makes it easy to monitor and manage your generator.

- ▶ Confirm generator status
- ▶ Set-up and adjust generator fault, status and maintenance reminder notifications
- ▶ Track generator utilization and service history
- ▶ View status and locations of multiple generators
- ▶ Access service dealer contact information



CONVENIENT MOBILE APP

Check-in and quickly learn:

- ▶ Generator status
- ▶ Generator service faults for repair
- ▶ Service schedule



INSTANT ALERTS

Pick and choose what types of notifications you want to receive:

- ▶ Generator maintenance or service notifications
- ▶ Change in generator status from off to on
- ▶ Maintenance reminders

Or you can send generator maintenance alerts directly to your servicing dealer for hands-off repair and trouble-shooting.



COMPATIBILITY

Works with any GE Generator System. Compatible with any Briggs & Stratton controller as of August 2005.