



CAT® REMOTE ASSET MONITORING (CAT RAM)

If you want to monitor your Cat® engine(s) and keep track of your engine's performances, you should use Cat Remote Asset Monitoring (Cat RAM).

ELECTRIC POWER

INTERESTED IN LEARNING MORE?

Set up a time with your local Cat Dealer to walk you through the benefits or answer any questions you may have.

Visit:
www.Cat.com



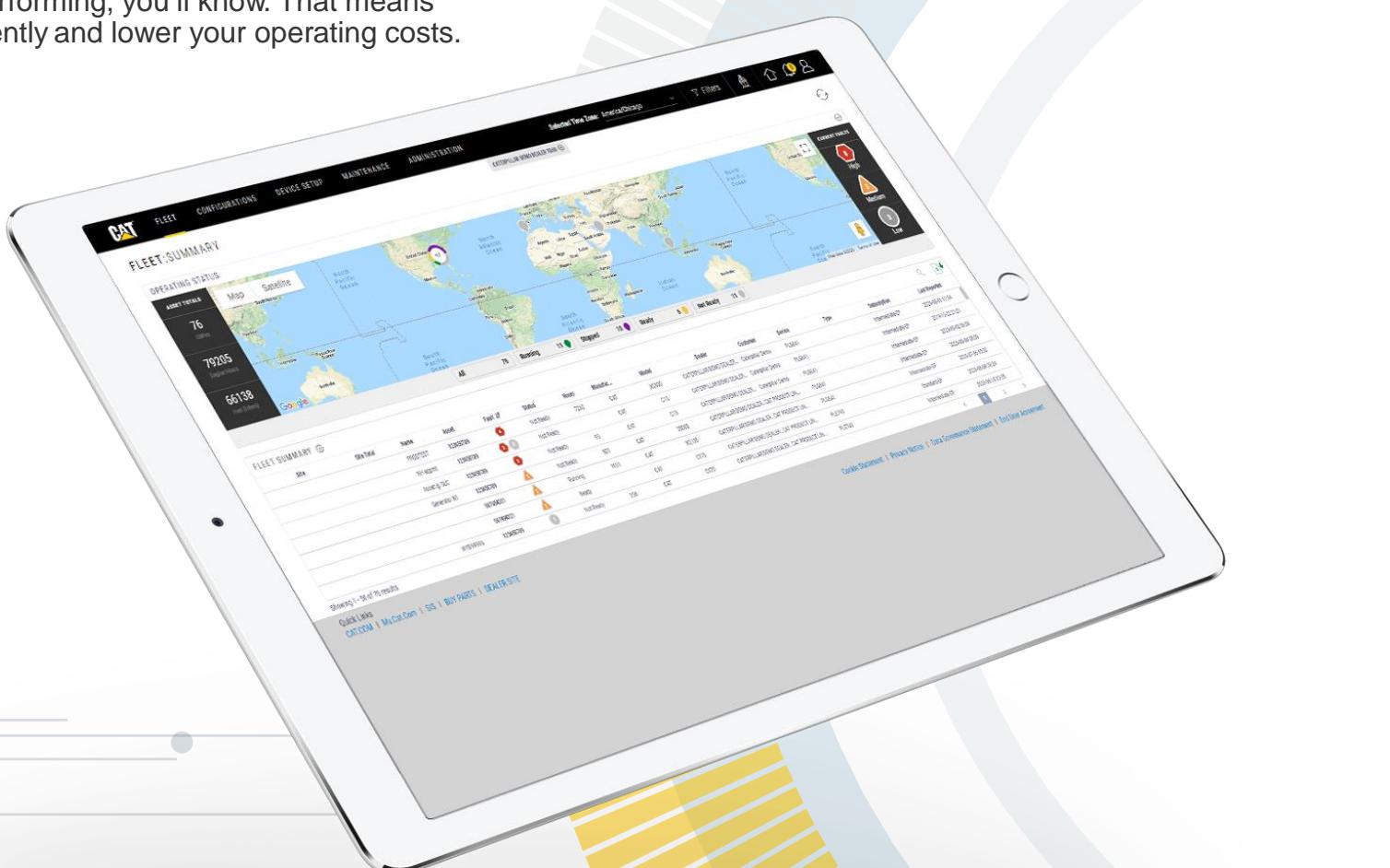
MORE VALUE.
LESS STRESS.

Now there's an easier way to monitor and manage your assets, no matter where they're located. Subscribe to Cat® Connect and let our expertise in energy turn your data into insights that can improve your profitability.

ELECTRIC POWER | CAT RAM

HOW IT WORKS

With Cat® Remote Asset Monitoring, you can locate, track and manage all of your assets with just a few clicks—no matter where you're located or what brands you operate. Cat Remote Asset Monitoring collects data from hardware then serves that information up to you through an easy-to-use web interface. Instead of guessing about where your assets are, what they're doing and how they're performing, you'll know. That means you can work more efficiently and lower your operating costs.



KEY FEATURES

MONITOR

run status, location, fuel level, battery voltage, kilowatt hours & more

CUSTOMIZABLE DASHBOARDS

see your data your way through

MANAGE MAINTENANCE

INSIGHTS ON THE GO

with the new Cat RAM app

GEO-FENCING

customized for your site

FLEET PERFORMANCE

enabled by Intermediate Subscription report

CUSTOMIZED ALERTS

FLEET VIEW

See and compare all your assets on one screen

DECREASE OWNING AND OPERATING COST

Decrease costs by understanding how much power you are producing per dollar.

MINIMIZE DOWNTIME

Monitor equipment data, active faults & alerts to decrease downtime.

PEACE OF MIND WITH READY TO RUN

Ready to start is achieved through tracking and managing of key areas of the genset, like: battery health, fluid levels, etc.

REAL TIME STEAMING DATA & INSIGHTS

Increase uptime by streaming data in real time, making decisions and preventing failures.