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# Satellite Remote Monitoring System

COMPONENT OPTIONS



## PROVIDES WORLDWIDE INFORMATION ON OPERATING STATUS

The Satellite Remote Monitoring System (SRMS) allows for worldwide monitoring of Horizon Portable Traffic Signal Systems. The system's location services rely solely on satellite systems, bypassing any limitations of cellular networks. Up to four individuals can be configured to receive text-message or email alerts in the event of a signal fault or error.

The SRMS system is conveniently powered by standard AA batteries, and can last over three years before needing to be replaced.

## How it Works



The Satellite Remote Monitoring System (SRMS) utilizes a satellite communication network to send text messages to users and to generate internet reports for Horizon Signal Systems.

The SRMS System gives users access to a satellite view of signal location via a password protected web page.

The SRMS System utilizes an internal battery to send messages which ensures uninterrupted communication.

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General specifications for the Satellite Remote Monitoring System are subject to change without notice to reflect improvements and upgrades. Additional information is available. Contact Horizon Signal Technologies for details.

#### Regional Distribution Centers

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