ARM System

Monitor signal operation from any internet connection.

Advanced Remote Monitoring for Your Horizon Portable Signals

The Advanced Remote Monitoring (ARM) System allows an authorized user to digitally manage and monitor a fleet of Horizon Portable Traffic Signals. Users can remotely access signal timing data and event logs from active signal systems outfitted with the ARM system, and also configure email and SMS text message alerts to be delivered based on signal operation.

Detailed history logs and status reports help keep you informed with up-to-the-minute information, so that you can better manage your Portable Traffic Signal equipment in the field.

COMPATIBLE WITH ALL HORIZON PORTABLE TRAFFIC SIGNAL SYSTEMS

Advanced Remote Monitoring System

SCREENSHOTS

FEATURES:

- Email / SMS text alerts
- Reports current location
- Battery voltage reports
- Instant signal fault alerts
- History Logs
- View active signal timing program
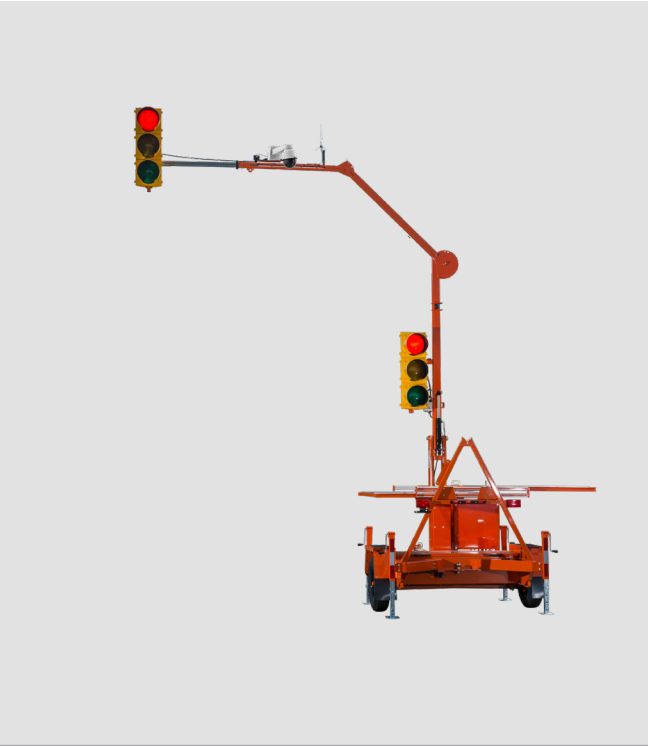- Password protected website

OTHER AVAILABLE OPTIONS

WORK ZONE PTZ WEB CAM | Monitor jobsite activities remotely via live stream and 360-degree camera system.

PRE-EMPTION SYSTEM | Recognizes emergency vehicles and provides earliest safe green indications.

WAIT TIME & FAULT DISPLAY | Informs motorists of wait time before next green indication.

CLEARANCE TIME EXTENDER | Adds extra red time for slow-moving vehicles that need more time to clear the work area.

MESSAGE BOARD INTERFACE | Wireless connectivity with a portable VMS to display signal status messages in real-time.

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