



Driveway Signal System

PORTABLE TRAFFIC SIGNAL SYSTEMS



SAFELY ALERTS MOTORISTS OF DIRECTION OF TRAFFIC

The Horizon Driveway Signal System has been designed to address the need to control driveways that fall within one lane temporary work zones. The system increases safety for both the motorist and the worker while maximizing traffic flow through the work zone. The Driveway Signal is a self-contained cart with a small footprint, which allows for easy maneuverability during deployment. The cart features a battery bank with on board 110- volt charger and optional outriggers and solar charging system. Each signal is equipped with one 12" Red indication and two flashing red arrows which alert the motorist that one way access is permitted in the direction of the flashing arrow.

How it Works



The Horizon Driveway Signal will display a flashing red arrow in the direction of the traffic traveling within the work zone. The motorist may proceed in the direction of the flashing arrow, yielding to the traffic traveling within the work zone. A solid red indication is displayed when it is not safe for the motorist to enter the work zone.

Each Horizon Driveway Signal is linked to the Horizon Portable Traffic Signal System controlling the work zone traffic.

Communication between the Horizon Portable Traffic Signal System and the Driveway Signals is accomplished via wireless communication.

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**SIGNAL
TECHNOLOGIES**

General specifications for the Driveway Signal 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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Horizon Signal Technologies

5 Corporate Blvd | Reading, PA 19608 | U.S. Toll Free (800) 852-8796

www.horizonsignal.com