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## QUEUE WARNING SYSTEM

ALERT MOTORISTS IN REAL-TIME TO SLOWED, OR STOPPED, TRAFFIC AHEAD.



### Product Features

FEATURE	DETAILS
<b>Application</b>	The queue warning systems help reduce primary and secondary crashes by alerting drivers to congested conditions ahead. Examples of typical applications: work zones, haul roads, special events, any situation that creates non-recurring congestion.
<b>Ways to alert</b>	The queue warning system uses traffic detection sensors to send an advanced warning to motorists by activating changeable message signs or flasher trailers.
<b>Monitoring and Reporting</b>	Queue warning information can be viewed in real-time using the automation software. Data is archived by the minute allowing you to analyze how the traffic impacts a specific work zone and its effect on the driving public. Email/SMS alerts can be sent based on traffic queuing conditions as well as other system issues.
<b>Flexible</b>	Custom applications, and specific equipment platforms, are also available. Whatever the application, Street Smart has the equipment for you.
<b>Delivery</b>	Available to rent anywhere in the USA and Canada.

[www.StreetSmartRental.com](http://www.StreetSmartRental.com)

NATIONWIDE TRAFFIC SAFETY EQUIPMENT PARTNER SINCE 1999

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# QUEUE WARNING SYSTEM

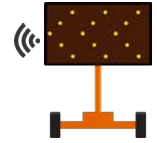
Depending on the type of sensor used, Street Smart can determine the following information from vehicles: speeds, volume, classification, gap, occupancy, headway, etc. This information creates advanced warning messages upstream, alerting the traffic of conditions ahead.



The changeable message and smart arrow boards provide real-time information to motorists alerting them that traffic is slow or stopped.



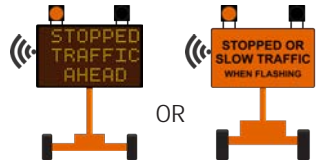
Smart arrow board with sensor



1

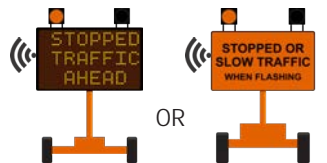
1 mile

Changeable message or flasher trailer sign with sensor



1 mile

Changeable message or flasher trailer sign with sensor



1 mile

2

Changeable message or flasher trailer sign with sensor

