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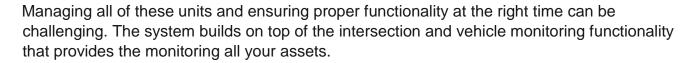
### **Glance Preempt & Priority System TSP**

#### **Overview**

Bus priority or transit signal priority (TSP) is a technique employed to improve service and reduce delay for mass transit vehicles at intersections controlled by traffic signals. The Glance Preempt & Priority System (GPPS) uses the latest technology to make vehicle preemption systems simple and effective! TSP helps transit agencies reduce route travel times and maintain schedule adherence while contributing to better fuel efficiency and increased ridership. Glance Preempt & Priority System also provides emergency vehicles safe passage through the intersection.

The Glance Preempt & Priority System utilizes web and cloud based computing to ensure the operation of these complex systems are made simple. The system seamlessly combines cellular, radio transmission and GPS technology into one system.

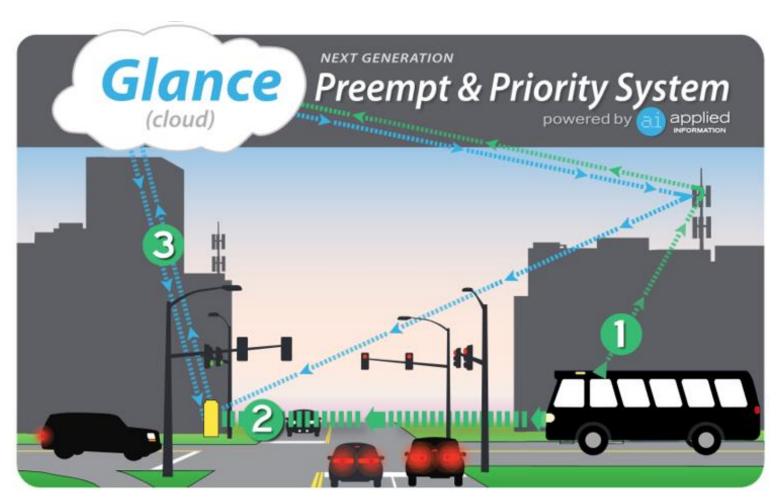
The system is interoperable with most traffic signal controllers and supports the ability to upgrade to the latest V2I standards.



#### **Benefits**

- ✓ Simple to deploy technology
- ✓ Easy to maintain
- ✓ Increased confidence in system performance with automated and continuous monitoring and reporting without the need for costly inspections
- ✓ Simple and easy to use web based software that requires no client software to be installed
- ✓ Self-configuring communications
- ✓ Configure at Central or at the Intersection
- ✓ Enhanced GPS module for better performance in tunnels and overpasses

Call us today to get started at 678.830.2170 or email us at sales@appinfoinc.com!



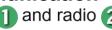
# **Key Features**

#### **Everyone Benefits**

Designed for EMS, Transit & Traffic

#### **Redundant Communication**

All data sent via cell 1 and radio 2



#### Enhanced GPS

Works in tunnels, overpasses, and between buildings

## 24/7 Supervision via Glance (3)

See Emergency Vehicle Preemption and Transit Priority events in real time

#### **Intelligent Rules Engine**

View simple rules on easy-to-understand maps on your smart device via web access





