Glance TravelSafely combines Smart City solutions with advances in Connected Vehicle technology to create a network of knowledge that makes your roads safer.

**How TravelSafely Works**

TravelSafely uses cutting edge technology to connect your phone to a network of traffic intersections, school beacons, motorists, cyclists and pedestrians.

- **TRAFFIC SIGNALS**
  - Drivers can see when traffic lights will change

- **SCHOOL BEACONS**
  - Drivers are alerted when they are speeding in a school zone

- **TRAVELSAFELY™ APP**
  - Citizens using the TravelSafely app are seamlessly connected to your city and other motorists using the app

- **CYCLISTS & PEDESTRIANS**
  - Cyclists and other Vulnerable Road Users are alerted of speeding vehicles

- **EMERGENCY VEHICLES**
  - Motorists are alerted to emergency vehicles miles ahead of the actual arrival

The app uses audible warnings to alert you to potentially dangerous road conditions. By utilizing spoken alerts, TravelSafely allows you to focus on the road and receive alerts while using your favorite mapping app.

Applied Information is a leading developer of connected, intelligent transportation system (ITS) solutions designed to improve safety, reliability and mobility.

Contact Applied Information to learn more
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