ImageSensing
systems

Autoscope IntelliSight

Taking video detection to new heights.

Autoscope®

All-In-One Detection

Building on four decades of proven above ground video detection experience, Autoscope IntelliSight delivers the highest levels of innovation and performance in an easy-to-use detection solution that supports a variety of traffic management and ITS applications. The performance of IntelliSight is robust and reliable, and is based on a new hardware platform designed to enable future capabilities and solutions.

Autoscope supports transportation leaders who seek to improve roadway safety challenges using world-class technology, enabling a safe and efficient commute.

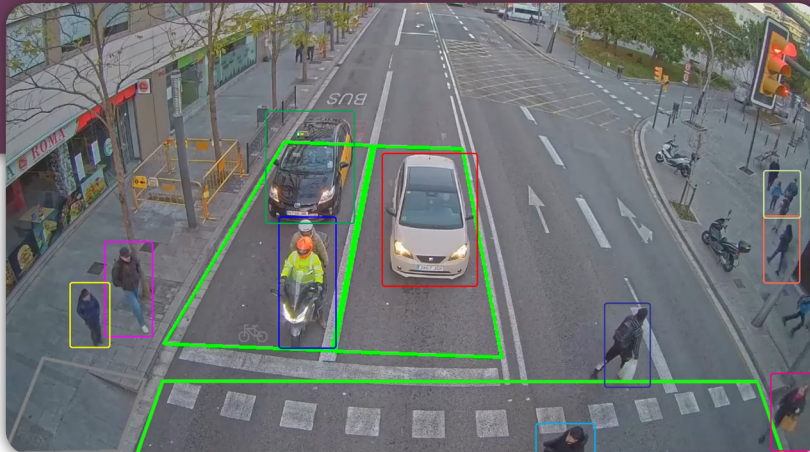| Object detection and motion tracking | Cost-effective solution for traffic | Bicycle and pedestrian detection | Enhanced data in real-time |

Autoscope IntelliSight

Autoscope IntelliSight® is taking video detection to new heights by offering the most advanced detection algorithms with Artificial Intelligence (AI) and machine learning on the market today.

Product Highlights

- High performance vehicle detection
- Bicycle detection
- Pedestrian detection
- Enhanced traffic data collection in real-time
- Smart City ready with connectivity to other systems

Autoscope is the foundation every city requires to attract new residents, grow a flourishing economy, and secure better living through better roadways.

Autoscope®

Why Human Behavior?

We believe a human behavior-based approach is the key to optimizing your roadways. By monitoring how vehicles and VRUs interact with each other and the roadway infrastructure, we can identify areas that demonstrate a consistent pattern of high-risk interactions. This insight allows you to confidently prioritize your finite resources on addressing the core issues impacting your roadways while protecting the health and safety of roadway users.

Benefits of Behavior-Based Approach
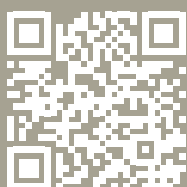
Target the core issues

Measure the impact

Prioritize time and resources

Monitor patterns over time

Get in Touch

Scan to visit our website or by visiting **imagesensing.com**
Email: **info@imagesensing.com**

ImageSensing systems