



## **NEWS RELEASE**

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### **FOR IMMEDIATE RELEASE**

## **Image Sensing Systems & Econolite Announce** **Two New Autoscope® Products**

**Saint Paul, Minn.**, February 26, 2003-Image Sensing Systems, Inc. (ISS) (NASDAQ Small Cap: ISNS) and Econolite Control Products, Inc. announced today that they have added two new products to the Autoscope® video vehicle detection product line: Autoscope RackVision™ and Autoscope 2020™.

With more than 14 years of field proven success worldwide, ISS and Econolite continue to enhance Autoscope functionality and accuracy. The Autoscope RackVision is a single-camera unit available in one of two models. In the Americas, it can be mounted in a standard loop amplifier rack or in a stand-alone, traffic cabinet powered shelf-mounted enclosure. In Europe, the RackVision is available in a 3U x 160mm card to fit detector racks and be integrated into controllers.

Driven by advances in technology and manufacturing efficiencies, the 4-camera Autoscope 2020 machine vision processor succeeds the Autoscope 2004, which has been sold worldwide since 1995.. Autoscope 2020 and the Autoscope RackVision deliver the same high-quality standard of vehicle detection and data collection available in the Autoscope Solo Pro vehicle detection system. Both new products may be used with the high-performance Autoscope Image Sensor (AIS) Camera or with existing CCTV cameras that meet minimum performance standards. They can be easily integrated into Autoscope Solo Pro communications networks. Autoscope vehicle detection products provide traffic managers the real time traffic data and accurate vehicle detection to reduce roadway congestion, travel delays and air pollution, improve cost efficiencies,

improve roadway planning, and enhance critical surface transportation infrastructure monitoring for Homeland Security.

In business since 1933, Econolite Control Products, Inc. is a leading manufacturer of advanced traffic management equipment and systems, including advanced traffic controllers (NEMA, 170 and ATC/2070), Aries®, *icons*®, and Pyramids™ traffic management systems, Autoscope video vehicle detection systems, arterial system masters, vehicle and pedestrian signals, traffic control cabinets and also offers, a full line of maintenance services. For more information, visit [www.econolite.com](http://www.econolite.com).

Based in Saint Paul, Minnesota, Image Sensing Systems, Inc. is the world leader in products applying video imaging technology for implementation in advanced traffic management systems for freeway and tunnel incident detection, intersection control, and traffic data collection. Econolite has been the exclusive distributor and manufacturer of Autoscope products throughout North America and the Caribbean since 1991 and Latin America since 2002. ISS and Econolite are particularly suited to provide technical solutions to the intelligent transportation systems and transportation security markets worldwide. For more information, visit [imagesensing.com](http://imagesensing.com).

**Safe Harbor Statement:** This release contains “forward-looking statements” made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. There are certain factors that could cause results to differ materially from those anticipated by some of the statements made, as listed in ISS’s company 2001 Annual Form 10-KSB.

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