

MEDIA ALERT**CONTACT:**

Emily Chae or
Valerie Christopherson
Global Results Communications (GRC)
+1 949 609 0276
echae@globalresultspr.com
valeriec@globalresultspr.com

Lynford Morton
Raytheon
+1 571 239 8280

Persephone Oliver
Econolite
+ 1 714 630 3700 x 291
marketing@econolite.com

**TechnoCom Corporation, Raytheon and Econolite Showcase VII Technology at
ITS California Annual Meeting 2006**

VII Technology Demonstrations Highlight Smart Vehicles and Intelligent Intersections

Vehicle Infrastructure Integration (VII) Demonstrations

The Vehicle Infrastructure Integration (VII) Technology Showcase presents a series of VII demonstrations highlighting the capabilities of technologies and the interoperability of Dedicated Short Range Communications (DSRC) radios. The demonstrations, to take place on the last day of The Intelligent Transportation Society (ITS) of California Annual Meeting, emphasize traffic safety and traveler information, including wireless communications and intelligent processing installed in vehicles and roadside equipment.

ITS of California Annual Meeting is the foremost California event where governmental decision makers, practitioners, researchers and industry leaders meet to discuss ITS technologies.

The following demonstrations will be presented at ITS California 2006:

- Traffic Signal Violation Warning
- Public Safety Vehicle Priority Signal Activation
- In Vehicle Signing

When: Wednesday, November 15, 2006
3.30 p.m. – 5:30 p.m.

Where: Radisson Hotel Parking Lot

What: VII technology demonstrates vehicles transmitting traffic and road condition information from an intelligent intersection.

Traffic Signal Violation Warning. An intelligent intersection sends instantaneous traffic signal information to an approaching vehicle. The vehicle collects this data and uses it to determine the risk of an unsafe passage based on the vehicle position and speed. When needed, the vehicle delivers advisories cueing the driver to corrective actions to reduce the risk of intersection collisions.

Public Safety Vehicle Priority Signal Activation. A Public Safety vehicle issues a request to the intersection for signal priority. The traffic signal state is changed if appropriate, allowing the vehicle fast, safe passage through the intersection.

In Vehicle Signaling. Dynamic road condition data is received from roadside equipment. Audible / visual driver advisories are presented to the driver as the vehicle approaches an active work zone, avoiding a potentially dangerous situation.

The VII technology demonstrations are a cooperative effort between Connexis, Daimler Chrysler, Econolite, TechnoCom, Raytheon and Shell Leader ITS / Communications and the State and local Departments of Transportation and State Chapters of ITS America.

TechnoCom provides its Multiband Configurable Networking Unit (MCNU) platform to interface the vehicle with the roadside, as well as software to interface to the intelligent intersection equipment. Econolite provides the "intelligent intersection" equipment (including the traffic signal controller and associated sensors and processing) used in all demonstrations. Raytheon provides vehicle and roadside system engineering and integration services as well as application software.

About TechnoCom Corporation

TechnoCom is a leading provider of solutions to enable wireless services and assure their ongoing performance. TechnoCom offers a portfolio of wireless infrastructure solutions and emerging wireless technologies to network operators, service providers, system integrators and government agencies. Founded in 1995, TechnoCom was named for the past four years as one of the 50 fastest-growing technology companies in Los Angeles by Deloitte & Touche. The company's customers include some of the world's largest wireless carriers and integrators including, among others, Alltel, ARINC, Cingular, Cricket Communications, Raytheon, SAIC, Sprint Nextel, SunCom Wireless, Telefonica Empresas S.A., Telus, T-Mobile, and Verizon. TechnoCom has received investments from Timeline Ventures, Titan Investment Partners, Third Point Management and iSherpa Capital. For more information, please visit www.technocom-wireless.com.

About Raytheon

Raytheon Company, with 2005 sales of \$21.9 billion, is an industry leader in defense and government electronics, space, information technology, technical services, and business and special mission aircraft. With headquarters in Waltham, Mass., Raytheon employs 80,000 people worldwide.

About Econolite

In business since 1933, Econolite Control Products, Inc. is a leading transportation solution provider and manufacturer of advanced traffic management products and systems, including advanced traffic controllers (NEMA 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, Data Collection and Management Services (DCMS), and a full line of transportation maintenance services. Econolite is committed to employing advanced technologies that reduce traveler time, ease congestion, enhance transit operations, provide safer mobility, and improve quality of life.

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