



## **T3 Motion To Showcase Clean-Energy T3 Series ESV at Seven Leading Industry Events in March for Law Enforcement, Security and Government Markets**

*T3 Series Electric Vehicle Is Providing Significant Benefits Worldwide  
In Productivity, Cost Reduction and Environmental Impact*

**Costa Mesa, CA (March 8, 2010)** – T3 Motion, Inc. (OTCBB: TMMM, [www.t3motion.com](http://www.t3motion.com)), a leader in cost-effective, clean-technology electric vehicles, has announced participation in seven key industry trade shows during the month of March. This aggressive outreach reflects an extension in 2010 of the company's tactical programs for further expanding awareness of its groundbreaking clean-energy technologies. The company will feature its revolutionary T3 Series electric standup vehicle (ESV) at each of these events.

“As part of a broadened set of corporate initiatives, an important element in our strategic plan for 2010 is increasing our market presence globally through a robust schedule of conferences and expos, both domestically and internationally,” said T3 Motion Ki Nam. “These trade shows bring together buyers looking for innovative solutions in the specific market segments we serve. The attendees will have a unique opportunity to experience our products firsthand, speak with our experts in clean-energy vehicles, and schedule post-show demonstrations.”

The T3 Series is deployed worldwide in a broad range of applications, delivering significant benefits in terms of dramatic energy cost savings, increased productivity and enhanced community relations for its users.

In addition, the T3 Series has also brought significant reductions in carbon footprint through its extremely energy-efficient, electric vehicle design compared to traditional fossil-fuelled vehicles. In fact, one company that has deployed some 100 T3 Series ESVs nationwide expects to see its carbon footprint reduced by over five tons annually. T3 Motion estimates that this company will save \$3.2 million over three years by replacing dozens of gasoline-powered vehicles.

### **California Police Chiefs Association Annual Training Symposium and Trade Show**

*March 2-3, San Jose Convention Center, San Jose CA, Booth #328/429*

The T3 Series was originally designed with direct input from law enforcement, which continues to be a significant user base worldwide.

### **Green California Summit and Exposition**

*March 15-17, Sacramento Convention Center, Sacramento CA, Auto Mall D*

T3 Motion has developed important innovations in clean-energy technology for power management in electric vehicles.

### **National Facilities Management & Technology Conference and Expo**

*March 16-18, Baltimore Convention Center, Baltimore MD, Booth #178*

Security applications for the T3 Series include parking facilities, industrial installations, retail and entertainment venues, schools and campuses.

**Government Security Expo & Conference (GovSec)**

*March 23-24, Walter E. Washington Convention Center, Washington DC, Booth #501*

The T3 Series plays an important role in homeland security operations at airports, harbors and government installations.

**International Security Conference & Exposition (ISC West)**

*March 24-26, Sands Expo and Convention Center, Las Vegas NV, Booth #8141*

Private security is one of the leading applications for the T3 Series, including parking facilities, industrial installations, retail and entertainment venues.

**Army Installations Symposium and Exposition (Association of the United States Army)**

*March 26 - April 1, JW Marriott San Antonio Hill Country, San Antonio TX,*

The T3 Series offers a unique option for agility and response in military applications such as perimeter patrols and on-base response to security or medical situations.

**Campus Safety Expo**

*March 31, Long Beach Convention Center, Long Beach CA, Booth #P534*

The T3 Series has proven to be highly popular for campus security operations with its ability to access streets, walkways, buildings, narrow passageways and elevators.

The T3 Series is designed, manufactured, assembled and tested in the USA (Costa Mesa, CA). It features a zero-degree turning radius and a compact design, perfect for maneuvering through crowds and tight spaces, with speeds up to 20 mph. Also unique to the T3 Series is the most user-friendly and intuitive operation in a vehicle of its kind, giving the rider a sense of superior stability and command presence.

The quiet, environmentally friendly, zero-gas-emission vehicles include an integrated LED lighting system and an incomparable low cost of operation. They can run for less than 10 cents per day without requiring downtime due to the vehicle's two rechargeable, lightweight batteries (Power Modules) that can be easily swapped out while in use for continual deployment and an unlimited range.

The T3 Series is also constructed with the latest environmentally friendly materials and techniques. Each vehicle is built using a lead-free assembly process, printed circuit board assemblies, paint and cover coats as well as recyclable polycarbonate blend plastics, metals and tires.

For more information on innovative T3 Motion clean-energy vehicles, visit [www.t3motion.com](http://www.t3motion.com), email [sales@t3motion.com](mailto:sales@t3motion.com) or call 714-619-3600.

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**About T3 Motion, Inc.**

T3 Motion, Inc. (OTCBB: TMMM) specializes in cost-effective, clean-technology vehicle solutions for professional markets including law enforcement, security, retail, government and the military. The

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company is dedicated to raising the bar on vehicle environmental standards and green energy solutions. In 2006, T3 Motion revolutionized the world of personal mobility with the introduction of its flagship T3 Series electric standup (ESV) vehicle. The foundation of T3 Motion vehicles is the company's proprietary power management technology that maximizes range and minimizes recharging time. T3 Motion is headquartered in Costa Mesa, California. For information, email [sales@t3motion.com](mailto:sales@t3motion.com), call 714-619-3600 or visit [www.t3motion.com](http://www.t3motion.com).

This press release contains forward-looking statements. Investors are cautioned that such forward-looking statements involve risks and uncertainties, including, without limitation, continued acceptance of the Company's products, increased levels of competition for the Company, new products and technological changes, the Company's dependence upon third-party suppliers, intellectual property rights, and other risks detailed from time to time in the Company's periodic reports filed with the Securities and Exchange Commission.