



## **T3 Motion GT3 Electric Consumer Vehicle Incorporates Apple iPad as Mobile Communications Enhancement Plus 5BARz Cellular Network Extender**

*Clean Energy Electric Vehicle Includes Mobile Booster Technology and iPad to Provide Call Dependability and Information Access on the Go*

**Costa Mesa, CA (July 27, 2010)** – T3 Motion, Inc. (OTCBB: TMMM, [www.t3motion.com](http://www.t3motion.com)), a leader in cost-effective, clean-technology electric vehicles, has announced two important enhancements to maximize the mobile communications capabilities of its recently introduced GT3 hybrid electric consumer vehicle. These enhancements are designed to connect the GT3 to the world through improved cell phone reception and access to information, enabling both driver and passenger to take advantage of the phenomenal worldwide growth in voice, data and video applications on cellular networks.

“In today’s advanced mobile communication environment, people on the go demand clear and consistent connections as well as in-car access to information and the Internet,” said T3 Motion CEO Ki Nam. “As a next-generation consumer vehicle, the GT3 will incorporate technologies that address both these design requirements.”

The 5BARz technology provides faster Internet services (including 3G) for mobile web browsing and e-mail along with stronger signals and better reception for cell phone calls and messaging. It operates with virtually any mobile device including phones, PDAs, tablets and laptops. It is fully compliant with FCC regulations, and its patent-pending, low power emissions make the unit transparent to cellular networks.



“Mobile phone connectivity on the road is critical to daily life,” noted Daniel Ash, CEO of CelLynx, Inc. “5BARz delivers clearer calls so GT3 drivers are always on, always connected for business or managing their personal lives. We are very pleased to be part of the T3 Motion family.”

The second GT3 mobile communications enhancement is incorporation of the Apple® iPad™. With its built-in software and huge selection of developer “apps,” the iPad will become the central information hub in the vehicle for everything from travel planning and GPS to audio, video and games. In addition, the 5BARz technology incorporated in the GT3 will increase the range and data rate for the iPad.

The new GT3 also includes T3 Motion’s Motiontrak 300 “black box” in-car video and data recording system ([www.motiontrak.com](http://www.motiontrak.com)). Data monitored by Motiontrak include vehicle speed, location and g-force shocks. Built-in GPS capability is integrated with Google Maps to track precise location and provide a vehicle movement overview. Sophisticated software enables the user to see video footage from the vehicle's perspective, overhead Google Earth location display, and numeric as well as graphical data on a single screen.

The GT3 features a proprietary rear-wheel design incorporating a patent-pending, single, wide-stance wheel with two high-performance tires sharing one wheel. The revolutionary two-tire design improves traction, stability and handling, while the low rolling resistance and rounded profile of the rear tires increase energy efficiency. The multi-link, dual-shock rear suspension is similar to suspension systems found in today’s Formula One racing cars.

The two-passenger GT3 combines driving pleasure and environmental responsibility into a very stylish package with a top speed of 70 mph. The GT3 is quiet, comfortable, fun to drive and environmentally friendly.

T3 Motion's flagship T3 Series three-wheel electric stand-up vehicle has made the world safer and cleaner since it was launched in 2006. The proprietary T3 Motion power management systems and swappable batteries are at the core of T3 Motion technology. Over 600 agencies utilize the T3 Series for public safety applications, such as school campuses, malls, military installations, hospitals and parking facilities.

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For more information visit [www.t3motion.com](http://www.t3motion.com) or call 714-619-3600.

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