



**STARTRAK INFORMATION TECHNOLOGIES, LLC COMPLETES A SUCCESSFUL
FIRST YEAR OF COLLABORATION WITH QUALCOMM**
Business Collaboration Creates Tangible Benefits in Refrigerated Transport

Fort Lee, NJ, August 4, 2011 – StarTrak Information Technologies, LLC, a wholly-owned subsidiary of ORBCOMM Inc. (Nasdaq: ORBC), and a leading provider of wireless asset and GPS tracking and monitoring products and services for the refrigerated transport market, today marked the first successful year of working with Qualcomm Incorporated and the two companies’ mutual customers to provide the most advanced two-way reefer control system in the market.

StarTrak delivers the most advanced system in the market today. “Over 70% of our customer base utilizes Qualcomm in-cab fleet management technology and during the past year we have begun deployment of our ReeferTrak® System in some of the most well known companies in the refrigerated transportation industry,” said David Gsell, General Manager of StarTrak. Industry-leading companies such as Prime Inc., CR England Inc, Navajo Transportation and Henderson Trucking are deploying the solution throughout their fleets and integrating StarTrak into their core business processes while additional companies are in pilot. “We look forward to continuing to grow our collaboration with Qualcomm to bring world class two-way monitoring and control to our mutual customers wherever the solution is needed.”

“Qualcomm is pleased to collaborate with StarTrak Systems to bring the benefits of refrigerated asset management to our customers,” said Norm Ellis, vice president of sales, services and marketing for Qualcomm Enterprise Services. “We are encouraged by the progress made this past year and continue to work with StarTrak to bring the best solutions to our customers.”

The StarTrak solution complements Qualcomm’s portfolio of fleet management platforms and helps assure carriers and shippers that refrigerated freight is delivered properly and operating costs are controlled across the supply chain.

About ORBCOMM Inc.

ORBCOMM is a leading global satellite data communications company, focused on Machine-to-Machine (M2M) communications. Its customers include Caterpillar Inc., Doosan Infracore America, Hitachi Construction Machinery, Hyundai Heavy Industries, Asset Intelligence a division of I.D. Systems, Inc., Komatsu Ltd., Manitowoc Crane Companies, Inc., and Volvo Construction Equipment among other industry leaders. By means of a global network of low-earth orbit (LEO) satellites and accompanying ground infrastructure, ORBCOMM’s low-cost and reliable two-way data communication services track, monitor and control mobile and fixed assets in four core markets: commercial transportation; heavy equipment; industrial fixed assets; and marine/homeland security. ORBCOMM based products are installed on trucks, containers, marine vessels, locomotives, backhoes, pipelines, oil wells, utility meters, storage tanks and other assets. ORBCOMM is headquartered in Fort Lee, New Jersey and has its network control center in Dulles, Virginia. For more information, visit www.orbcomm.com.

About StarTrak Information Technologies, LLC

StarTrak is an innovator and leading provider of tracking, monitoring and control services for the refrigerated transport market. Under its ReeferTrak® and GenTrak™ brands, the company provides customers with the ability to proactively monitor, manage and remotely control their refrigerated transport assets. Their information services also help industry leaders realize better fleet efficiency and utilization while reducing risk by adding safety monitoring of perishable

cargo. In addition to relationships with leading refrigerated unit manufacturers such as Carrier and Thermo King, StarTrak's customers include well-known brands such as Tropicana, Maersk Line, Prime Inc, CR England, FFE Transport, Inc. and Exel Transportation.

Forward-Looking Statements

Certain statements discussed in this press release constitute forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. These forward-looking statements generally relate to our plans, objectives and expectations for future events and include statements about our expectations, beliefs, plans, objectives, intentions, assumptions and other statements that are not historical facts. Such forward-looking statements, including those concerning the Company's expectations, are subject to known and unknown risks and uncertainties, which could cause actual results to differ materially from the results, projected, expected or implied by the forward-looking statements, some of which are beyond the Company's control, that may cause the Company's actual results, performance or achievements, or industry results, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. These risks and uncertainties include but are not limited to the risks described in our filings with the Securities and Exchange Commission. Unless required by law, we undertake no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. For more detail on these and other risks, please see our "Risk Factors" section in our annual report on Form 10-K for the year ended December 31, 2010.

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Contacts

Investor Inquiries:

Lucas Binder
VP, Business Development and Investor Relations
ORBCOMM Inc.
703-433-6505
binder.lucas@orbcomm.com

Media Inquiries:

Jennifer Lattif
Vice President
The Abernathy MacGregor Group
212-371-5999
jcl@abmac.com