



Regency Conversions Chooses TracVision A5 Satellite TV System as Option on New Vehicles

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Leading SUV and Van Conversion Company to Make In-motion DIRECTV Services Available to Travelers Nationwide

MIDDLETOWN, R.I.--(BUSINESS WIRE)--June 16, 2004--Regency Conversions, one of the country's leading truck, van, and sport utility vehicle custom conversion companies, has chosen the TracVision A5 low-profile satellite TV antenna from KVH Industries (Nasdaq: KVHI) as an option for many of its new vehicles. When riding in a Regency conversion vehicle equipped with a TracVision A5 and an in-vehicle video system, passengers will be able to enjoy live DIRECTV programming and CD-quality, commercial-free music virtually anywhere on the open road in the continental United States.

"There is a growing demand for passenger entertainment systems in vehicles and Regency Conversions has been out in front providing it for their customers" said Ian Palmer, KVH's executive vice president of satellite sales. "We are extremely pleased that Regency, one of the leaders in the vehicle conversion industry, has selected the groundbreaking TracVision A5 as an option for many of its new vehicles. TracVision A5 and mobile DIRECTV service represent the newest evolution of in-vehicle entertainment. I am confident that Regency's discerning customers will enjoy the variety and excitement offered by more than 125 channels of live DIRECTV programming while traveling in a Regency conversion vehicle."

TracVision A5 is a low-profile satellite TV antenna designed for passenger vehicles. It is the only in-motion satellite TV system for automobiles currently in production and available to consumers throughout the United States. The 5-inch high TracVision A5 uses KVH's hybrid phased-array technology to create an antenna with a rugged, sleek design suitable for the family SUV, minivan, or car. KVH's new roof-mount system enables the TracVision A5 antenna to be installed on practically any vehicle, regardless of roof configuration.

"The spaciousness and comfort you find in Regency conversion vehicles lend themselves to in-vehicle video entertainment on a wide range of high-quality screens. Requests for passenger entertainment continue to grow among conversion vehicle consumers and the TracVision A5 provides a unique way for us to meet that demand. KVH's antenna offers outstanding in-motion reception of DIRECTV programming as well as the same high quality and reliability that our customers have come to expect from a Regency vehicle," commented Wayne Davis, president of Regency Conversions.

The TracVision A5 was recently named a Design and Engineering Honoree by the Consumer Electronics Association during the 2004 International Consumer Electronics Show as well as a finalist in Product Design and Development Magazine's 2003 Engineering Awards. Details regarding TracVision A5 are available at www.tracvision.com.

Founded in 1985, Regency Conversions (www.regencyvans.com) has grown to become one of the largest custom conversion providers in the nation. With a 250,000 square foot facility in Ft. Worth, Texas, and a national dealer network, Regency is recognized as a leader in the luxury conversion marketplace.

KVH Industries, Inc., is the leader in designing and manufacturing satellite television antennas for mobile applications on land or sea. More customers use mobile TracVision antennas on their boats, RVs, trucks, buses, and automobiles than any other competing product. An ISO 9001-certified company, KVH has headquarters in Middletown, Rhode Island, with a fiber optic and military navigation product manufacturing facility in Tinley Park, Illinois, and a European sales, marketing, and support office in Kokkedal, Denmark.

This release may contain certain forward-looking statements that involve risks and uncertainties. Forward-looking statements address, for example, the functionality, characteristics, quality and performance of KVH's products and technology; anticipated innovation and product development; and customer preferences, requirements and expectations. The actual results could differ. Factors that may cause such differences include, among others, those discussed in KVH's most recent Form 10-Q filed with the SEC. KVH assumes no obligation to update its forward-looking statements to reflect new information or developments.

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