



KVH Receives \$1.1 Million Order for Fiber Optic Gyros for U.S. Military Simulators

June 25, 2007

MIDDLETOWN, R.I.--(BUSINESS WIRE)--June 25, 2007--KVH Industries, Inc., (Nasdaq: KVHI) announced today that it has received a \$1.1 million order for its DSP-3000 fiber optic gyros (FOGs) from a U.S. military customer. KVH's compact, highly accurate FOGs will be used for real-time image synchronization and stabilization in military training simulator systems. Shipments for this order are expected to be completed in the near-term.

"Our DSP-3000 FOGs, with their precise and instant measurement of platform motion, are an excellent and affordable solution for visual synchronization in simulators and training systems," explained Jay Napoli, KVH's director of fiber optic sales. "KVH FOGs allow the simulator's virtual image to correspond exactly to a soldier's motion by measuring even the slightest movement and relaying this data to the simulator's computer, thereby helping to create a highly realistic experience for trainees. In addition, the DSP-3000's versatility and commercial-off-the-shelf design allow us to meet both our customers' urgent and longer-term needs with equal ease."

With their all-fiber design and patented Digital Signal Processing (DSP) technology, KVH's DSP-3000 FOGs offer high reliability, superior accuracy and performance, and exceptional vibration, shock, and acceleration survivability at an affordable cost. KVH's fiber optic guidance and sensor systems are used in an array of commercial and defense-related stabilization, navigation, autonomous vehicle, and precision guidance applications. For example, two KVH DSP-3000 FOGs are installed in each of the U.S. Army's new Common Remotely Operated Weapon Stations (CROWS) systems, providing precise stabilization and weapon recoil control, as well as ensuring that the weapon maintains its aim on the target. In addition, KVH's TG-6000 FOG-based inertial measurement unit serves as a key component in the guidance system of the U.S. Navy's MK54 lightweight torpedo.

Due to contractual restrictions, additional details regarding the customer and the intended application cannot be disclosed at this time.

Visit <http://www.fiberopticgyro.com> for complete details regarding KVH's fiber optic gyro systems.

Note to editors: High-resolution images of KVH's fiber optic gyro products are available at <http://press.kvh.com> for download and editorial use.

About KVH Industries, Inc.

KVH Industries, Inc., is a premier manufacturer of systems to provide access to live mobile media ranging from satellite TV to telephone and high-speed Internet for vehicles and vessels as well as a leading source of navigation, pointing, and guidance solutions for maritime, defense, and commercial applications. The company's products are based on its proprietary mobile satellite antenna and fiber optic technologies. An ISO 9001-certified company, KVH is based in Middletown, Rhode Island.

This release may contain certain forward-looking statements that involve risks and uncertainties. Forward-looking statements include, for example, the functionality, characteristics, quality and performance of KVH's products and technology; and customer preferences, requirements and expectations. The actual results could differ materially. Factors that may cause such differences include, among others, uneven military sales cycles, changes in military fielding and equipment requirements, and changes in international situations, as well as those discussed in KVH's most recent Form 10-Q filed with the SEC. KVH does not assume any obligation to update its forward-looking statements to reflect new information or developments.

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