



KVH Receives \$1.7 Million Fiber Optic Gyro Order for Use in Remote Weapon Stations

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KVH DSP-3100 Fiber Optic Gyros to Provide Precision Optical and Weapon Stabilization for Vehicle-mounted Remote Weapon Stations

MIDDLETOWN, R.I., Aug. 5 /PRNewswire-FirstCall/ -- KVH Industries, Inc., (Nasdaq: KVHI) announced today that it has received a \$1.7 million order for its precision DSP-3100 fiber optic gyros for use in remote stabilized weapon systems. Shipment of KVH FOGs for this order is expected to begin in the third quarter and conclude in early 2010.

Remote weapon stations (RWS) substantially improve crew safety and weapon accuracy by allowing gunners to operate, aim, and fire the weapon from inside the safety of their vehicles, taking the gunners out of turret positions where they are exposed to hostile fire. KVH's DSP-3100 FOGs provide precise optical stabilization and weapon recoil control for RWS units while ensuring that the weapon stays on target whether the vehicle is stationary or on the move.

With its all-fiber design and patented Digital Signal Processing (DSP) technology, KVH's DSP-3100 FOG offers 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.

KVH's fiber optic gyro resource page -- <http://www.fiberopticyro.com> -- offers additional details regarding KVH's fiber optic gyro solutions.

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

About KVH Industries, Inc.

KVH Industries is a leading manufacturer of solutions that provide global high-speed Internet, television and voice services via satellite to mobile users at sea, on land, and in the air. KVH is also a premier manufacturer of high performance sensors and integrated inertial systems for defense and commercial guidance and stabilization applications. The company is based in Middletown, RI, with facilities in Tinley Park, IL and Kokkedal, Denmark.

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, delays in customers' qualification processes for our products or other delays in shipping, 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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