KVH Fact Sheet

KVH Industries, Inc., is a leading international provider of innovative mobile, high-bandwidth satellite communications systems and navigation products. Its award-winning products feature proprietary technology and address a variety of markets worldwide, including:

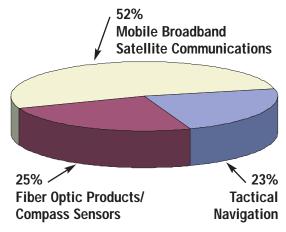
- Mobile broadband satellite communications (TracVision, Tracphone, and TracNet)
- Tactical navigation (TACNAV[™] and Fiber Optic Gyros)
- Fiber optic products/Compass sensors (E•Core, ActiveFiber, and GyroTrac)

Investor Data

Quarter Ended September 30, 2001

KVHI Nasdag[®] Symbol: Shares Outstanding: 10.9 million Share Price: \$4.70 Market Capitalization: \$51 million 52-week Price Range: \$4.25 - \$10.44 Book Value per Share: \$2.48 Approximate Instit. Ownership: 33% Approximate Insider Ownership: 25% 52-week Average Daily Trading Volume: 21,094 2000 Annual Revenues: \$29.9 million 3rd Quarter Revenues: \$7.9 million Operating Loss: \$1.6 million

Year-to-date Revenues by Market



Mobile Broadband Satellite Communications

Stabilized antennas deliver satellite television and high-speed Internet data to mobile customers:

- Land mobile RVs, trucks, motorcoaches, and passenger vehicles
- Marine Leisure, commercial, and military vessels

Strategic Direction:

Net Loss:

- Create ultra-low-profile antennas for passenger vehicles with backseat television screens
- Provide 2-way, mobile, high-speed Internet access

Tactical Navigation

\$1.6 million

Interactive navigation systems that back up GPS and provide data to digital battlefield systems:

- Installed base of more than 7,000 military vehicles worldwide
- Fielded by U.S., NATO, and allied militaries

Strategic Direction:

- Field tactical navigation systems as designed-in components for new digital battlefield initiatives
- Expand presence in foreign military markets

Fiber Optic Products/Compass Sensors

Proprietary technology for fiber optic gyros, current and heading sensors, and all-fiber optical networking:

- Equipment and mobile antenna stabilization
- Positioning (General Dynamics-Aegis order)
- Inertial navigation (Crossbow collaboration)

Strategic Direction:

- Complete commercialization of current sensor product
- Develop ActiveFiber technology to produce key components for high-speed optical networking

KVH – Addressing Significant Market Opportunities

"The market for optical-based networking equipment will reach more than \$15 billion by 2003 in North America alone."

Salomon Smith Barney
 Technology & Telecommunications Quarterly
 May 17, 2000

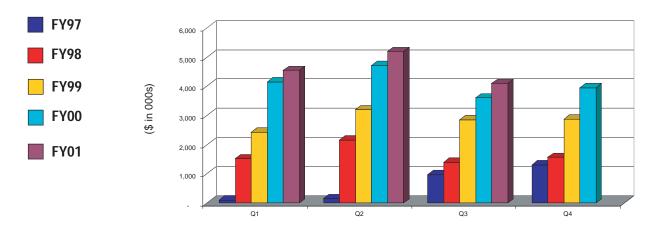
By 2005 there will be as many as 484 million mobile Internet users.

- Ovum

An Independent Research & Consulting Company

Satellite Communications Sales (Year-over-Year)

KVH has achieved 19 consecutive guarters of dramatic year-over-year growth in satellite communications.



R&D Investment

The drive to innovate and expand the company's horizons has always been a part of KVH's culture. We have made a commitment to invest in the future of the company and its technology by devoting the resources necessary to fundamental research and development:

- In 2000, we channeled more than 13% of our revenues back into R&D, leading directly to dramatic product enhancements such as our satellite TV systems with integrated DVB technology.
- KVH has been awarded more than 20 Small Business Innovative Research (SBIR) grants by the U.S. government, funding more than \$12.2 million in R&D.
- In May 2001, KVH completed an equity financing project, raising \$19.5 million in new capital to support new product development initiatives.

These efforts are paving the way for KVH to create next-generation products that serve new applications and meet the evolving needs of an expanding audience of consumers and partner companies.

For more information, e-mail us at:

IR@kvh.com

or visit us at www.kvh.com



