



Financial Tear Sheet

Corporate Profile

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. We are based in Middletown, RI, with facilities in Illinois, Denmark, Norway and Singapore.

Mobile Satellite Communications

We believe that there is an increasing demand for mobile access to live media and information on the move. Our goal is to connect mobile users to the satellite TV, communications, and Internet services they wish to use while on the go. Our award-winning TracVision® and TracPhone® products offer:

- A family of solutions for the mobile consumer on sea, land, and air;
- In-motion passenger entertainment via high-powered regional satellite TV services and our fully stabilized antenna technology;
- Mobile satellite communications around the globe via our powerful mini-VSAT Broadband satellite communications service and Inmarsat airtime services;
- The benefit of strong relationships with other industry leaders, including ViaSat and Inmarsat; and
- A commitment to quality customer support through our Certified Support Network (CSN), an international network of skilled technical dealers and support centers.

Defense, Guidance, Stabilization, and Navigation

We offer a portfolio of digital compass and fiber optic gyro (FOG)-based systems that meet the rigorous requirements of military and commercial customers for precision guidance, stabilization, and navigation. Our defense products include precision FOG-based systems that help stabilize remote weapon stations, gun turrets and radar units, as well as provide guidance for munitions. Our FOGs are also used in commercial applications like industrial robotics, optical stabilization, autonomous vehicles, and remotely operated submersibles. In addition, our TACNAV® tactical navigation systems that provide uninterrupted navigation and pointing information for a broad range of military vehicles.

- Stabilization and guidance for remote weapon systems and torpedoes; gun turrets, optical targeting systems, radar, and communication antennas in both the military and commercial markets;
- Field-proven, continuously available navigation for combat and combat support vehicles participating in operations in Iraq, Afghanistan, the Balkans, and elsewhere; and
- Integration and aggregation of data from on-board systems, both for the crew and vehicle commander, as well as for communication with digital battlefield systems, friendly units, and command centers.

An ISO 9001-certified company, we have four facilities:

KVH Industries, Inc.
World Headquarters
50 Enterprise Center
Middletown, RI 02842-5279
U.S.A.
Tel. +1 401.847.3327
Fax +1 401.849.0045

KVH Industries A/S
EMEA Headquarters
Kokkedal Industripark 2B
2980 Kokkedal, Denmark
Tel. + 45 45 160 180
Fax +45 45 160 181

KVH Industries, Inc.

KVH Industries Pte Ltd.

Primary IR Contact

Donald W. Reilly
Chief Financial Officer
KVH Industries, Inc.
Phone: (401) 847-3327
E-mail: ir@kvh.com

Guidance & Stabilization

Group

8412 W. 185th Street
Tinley Park, IL 60487-9237
U.S.A.

Tel. +1 708.444.2800

Fax +1 708.444.2801

KVH Industries Norway AS

Regional Office

Verftsbassenget 1
3188 Horten, Norway

Tel. +47 33 03 05 30

Fax +47 33 03 05 31

Web: www.commbox.com

Asia-Pacific Headquarters

100G Pasir Panjang Road
#06-27/28 Interlocal Centre

Singapore 118523

Tel: +65 6513 0290

Fax: +65 6472 3469

Stock Performance

KVHI (Common Stock)

Exchange NASDAQ GS (US Dollar)

Price **\$12.50**

Change (%) **▲ 0.50 (4.17%)**

Volume 85,705

52 Week Low \$9.05

Market Cap \$218,834,213

Rolling EPS -0.60

PE Ratio N/A

Shares Outstanding 17,506,737

Data as of 06/22/18 4:00 p.m. ET



Recent Headlines & Events

06/20/18 - 7:01 a.m.

[Marine Communications Leader KVH Introduces LTE System for Fast, Affordable Internet Access Offshore](#)

06/19/18 - 3:00 a.m.

[Global Ship Manager Nordic Hamburg Selects KVH AgilePlans Program for VSAT Connectivity on its Vessels](#)

06/11/18 - 3:00 a.m.

[KVH Introduces Inertial Measurement Unit with 25g Accelerometers Designed for Highly Dynamic Applications](#)

Date	Title
06/18/18 through 06/21/18	Newport Charter Yacht Show Location Newport Shipyard Newport, RI
07/09/18 through 07/12/18	ION Joint Navigation Conference Location Booth 507 Hyatt Regency Long Beach Long Beach, CA
07/26/18 through 07/28/18	Candy Store Cup Location Newport Shipyard Newport, RI

SEC Filings

Filing Date	Form

Corporate Governance

[Martin A. Kits van Heyningen](#)

President, Chief Executive Officer, and Chairman of the Board

[Brian Arthur](#)

Vice President, Product Development

06/08/18	<u>4</u>	<u>Robert Balog</u>	Senior Vice President, Engineering
06/08/18	<u>4</u>	<u>Jeffrey Brunner</u>	Vice President - Operations, Inertial Navigation Group
06/08/18	<u>4</u>	<u>Brent Bruun</u>	Chief Operating Officer
06/08/18	<u>4</u>	<u>Daniel R. Conway</u>	Executive Vice President, Inertial Navigation Group
		<u>Richard Driscoll</u>	Vice President, Satellite Products and Services
		<u>Felise Feingold</u>	Vice President and General Counsel
		<u>Mark Guthrie</u>	Vice President, Global Channel Management
		<u>Elizabeth Jackson</u>	Chief Marketing Officer and Senior Vice President for Strategy
		<u>Edward Kershenbaum</u>	Chief Information Officer
		<u>Robert W. B. Kits van Heyningen</u>	Vice President, Research and Development
		<u>Joseph Napoli</u>	Vice President, FOG & OEM Sales
		<u>Donald W. Reilly</u>	Chief Financial Officer
		<u>Jordan Vargas</u>	Vice President, Human Resources
		<u>Mark Woodhead</u>	Senior Vice President, EMEA

Powered By **EDGAR**Online

Replication or redistribution of EDGAR Online, Inc. content is expressly prohibited without the prior written consent of EDGAR Online, Inc. EDGAR Online, Inc. shall not be liable for any errors or delays in the content, or for any actions taken in reliance thereon.

Minimum 20 minutes delayed