

ANALYST & INVESTOR DAY 2019



Welcome





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Forward-looking Statements

This presentation contains forward-looking statements that involve risks and uncertainties. For example, forward-looking statements include statements regarding the size of market opportunities that may be available to us in future years, potential market share, anticipated areas of revenue growth, future average retail prices per unit (ARPUs), anticipated orders for inertial navigation products, anticipated future performance and cost of our photonic chip, anticipated manufacturing scalability, anticipated margin growth, anticipated recurrence of subscription revenue, anticipated positive cash flows for AgilePlans subscriptions, and other plans and goals, Actual results could differ materially from the forward-looking statements made in this presentation. Factors that might cause these differences include, but are not limited to: unanticipated changes or disruptions in our markets; new competitive entrants in our markets; the introduction of competitive technology; technological breakthroughs by competitors: changes in customer priorities or preferences; potential customer terminations: unanticipated liabilities; the potential that competitors will design around or invalidate our intellectual property rights; a history and expectation of continuing losses as we increase investments in various initiatives; the uncertain duration of the initial adverse impact on our overall revenues of our new AgilePlans and KVH Watch, under which we recognize no revenue for product sales, either at the time of shipment or over the contract term; increased costs arising from the new HTS network; the uncertain impact of tax reform, federal budget deficits, government shutdowns and Congressional deadlock; the uncertain impact of changes in trade policy, including actual and potential new or higher tariffs and trade barriers, as well as trade wars with other countries; unanticipated obstacles in our photonic chip and other product and service development, cost engineering and manufacturing efforts; delays in the receipt of anticipated orders for our products and services, including significant orders for TACNAV products, or the potential failure of such orders to occur at all; continued adverse impacts of currency fluctuations; risks associated with the impact of Brexit on sales and operations in the U.K. and Europe and on the overall global economy; our ability to successfully commercialize our new initiatives without unanticipated additional expenses or delays; potential reduced sales to companies in or dependent upon the turbulent oil and gas industry; continued substantial fluctuations in military sales, including to foreign customers; the unpredictability of defense budget priorities as well as the order timing, purchasing schedules, and priorities for defense products, including possible order cancellations; the uncertain impact of potential budget cuts by government customers; the impact of extended economic weakness on the sale and use of marine vessels and recreational vehicles; the potential inability to increase or maintain our market share in the market for airtime services; the need to increase sales of the TracPhone V-HTS series products and related services to maintain and improve airtime gross margins; the need for, or delays in, qualification of products to customer or regulatory standards; potential declines or changes in customer demand, due to economic, weather-related, seasonal, and other factors, particularly with respect to the TracPhone V-HTS series, including with respect to new pricing models; increased price and service competition in the mobile connectivity market; and export restrictions, delays in procuring export licenses, and other international risks. These and other factors are discussed in more detail in our most recent Quarterly Report on Form 10-Q filed with the Securities and Exchange Commission. We do not assume any obligation to update our forward-looking statements to reflect new information and developments.

Today's Objectives

- Meet KVH's leaders
- Experience our superior innovations
- Learn more about strategic growth plans

Agenda

- 9:00-11:00 Management Presentations plus Q&A
- 11:00-12:30 Demos & Tours
- 12:30-1:30 Lunch

KVH Value Proposition



KVH at a Glance





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KVH: Focused on Large, Growing Markets

Mobile Connectivity

- Satellite broadband connections for maritime
- Value-added services

Inertial Navigation

- High-performance navigation for mobile platforms
- Military tactical navigation systems
- Innovative technology and business model
 - Disruptive subscription models building robust recurring revenue stream





Strong Performance on Strategic Initiatives

- Launched new HTS network and products
- Pioneered new service-driven business model
- Accelerated growth in key markets globally
 - Key technological breakthrough in photonics

Industry-leading VSAT + High-margin Service





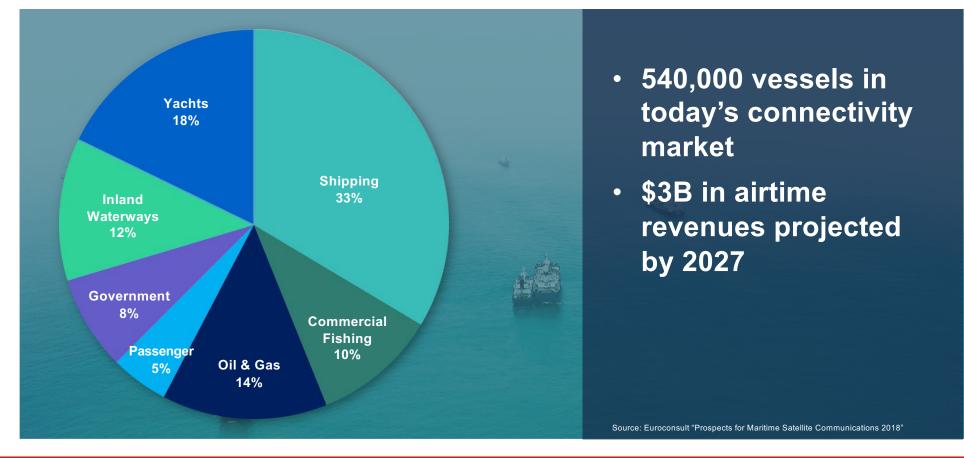
Pioneered Connectivity as a Service



KIVIH

- Creating value via business model innovation
- Subscription model with one monthly fee
- Installation and maintenance
 included

Maritime Connectivity Market



KVH

What's Next?

- IT/Communications is the current focus of our VSAT service
- IoT next strategic target





Commercial Vessels Prime Candidates for IoT



- Complex, expensive machinery being run in the middle of the ocean
- Few skilled crew: unable to manage everything
- Multiple use cases for cost savings
 - Equipment health monitoring
 - Preventative maintenance
 - Performance optimization
 - Remote expert support from engineers on shore

IoT Opportunity Large and Growing



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KVH Watch

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IoT Connectivity as a Service



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MADCARAMACOCOM

Remote Monitoring and Intervention



• KVH Watch

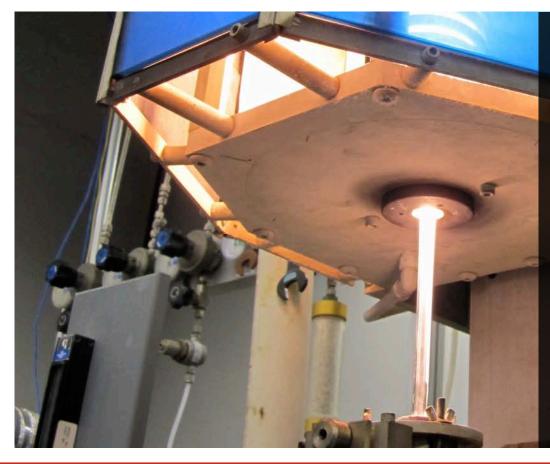
- IoT Connectivity as a Service
 - Watch Flow
 - Watch Intervention
- Designed for maritime equipment manufacturers
- Significant maintenance & performance cost savings

Transforming Business at Sea



- Leverage AgilePlans
 business model and
 technical platform
- KVH Watch software already deployed on thousands of VSATs
- Leverages multitenancy & designed to be as disruptive as AgilePlans

Innovation Driving Inertial Navigation Solutions



- Market leader in precision gyros and inertial systems with patented IP
- Industry-leading price/performance
 - Higher performance vs. MEMS
 - Lower cost vs. closed loop technology
- Vertically integrated manufacturer

Product Line of High-precision Systems

Fiber Optic Gyros (FOGs)

- Compact, rugged, solid-state systems with ultra-high bandwidth
- Inertial Measurement Units (IMUs)
 - Combines three axes of FOGs and three accelerometers
- Military tactical navigation systems
 - Key military technology for Assured Position, Navigation, and Timing (A-PNT)





Global Leader in Assured Navigation

- Fielded 22,000+ TACNAV[®] systems worldwide
- Military recognizes GPS vulnerabilities
 - Drives need for A-PNT

KIVIH

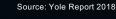
- TACNAV systems are unjammable
- Significant opportunities within the U.S. Army and allied militaries
 - Expecting long-term growth to return to this part of our business



Growing "Autonomous Everything" Market

- KVH innovation driving growth in our FOG business
- Autonomous market: 5-year
 CAGR projected at 34%
- Commercial applications
 - Drones, camera, and LIDAR stabilization
 - Robotics, autonomous vehicles





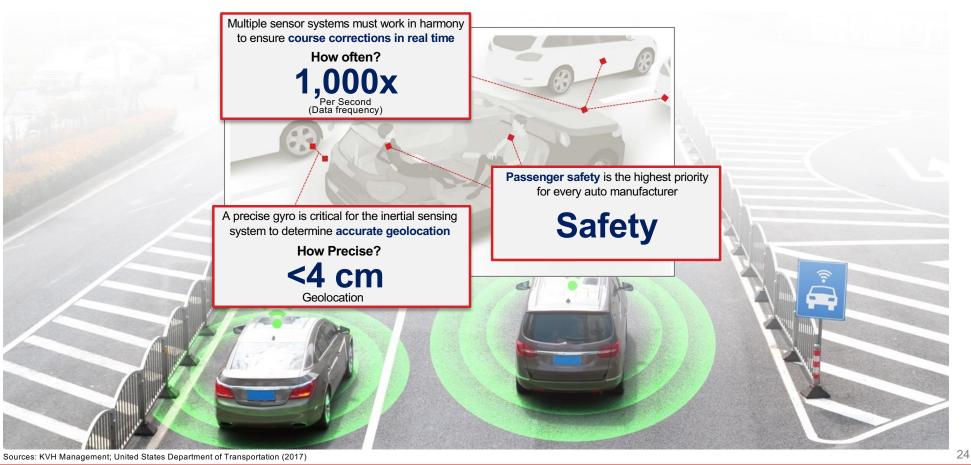
Inertial Sensors Integral to Self-driving Success



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Why are High-precision Gyros Needed?





Photonic Integrated Chip (PIC) Technology



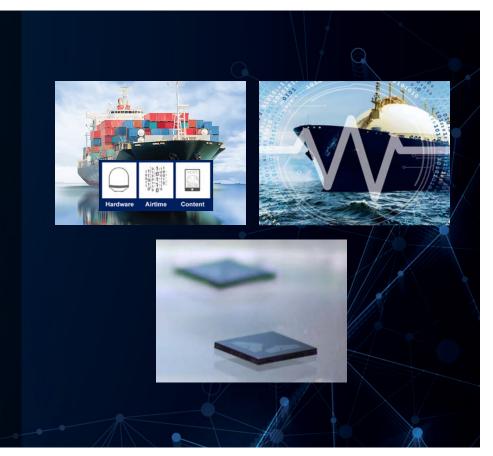
Leverageable Business Model

- Revenue growth is key
- Margins improve due to fixed costs
- Recurring subscription revenue
- Need growth to achieve scale
- Focus on core business



Focus on Profitable Growth of Key Initiatives

- Accelerate AgilePlans
- Invest in KVH Watch IoT
- Integrate photonic chip





A Robust Financial Foundation

Don Reilly, CFO



Strong Financial Foundation

- No net debt •
- **Cash proceeds from** • Videotel sale available to invest in strategic initiatives

Balance Sheet as of Sept. 30, 2019

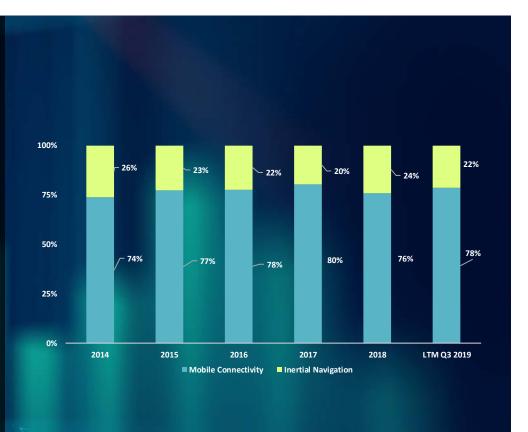
Cash		\$ 55.6
Net working capital	(1)	27.4
Net current assets		83.0
Non-current assets		88.8
Total assets		\$ 171.8
Long term debt		\$ -
Other liabilities		20.1
Equity		151.7
Liabilities and equity		\$ 171.8

(1) Comprised of inventory and other current assets, less accounts payable and accrued expenses

Amounts in millions

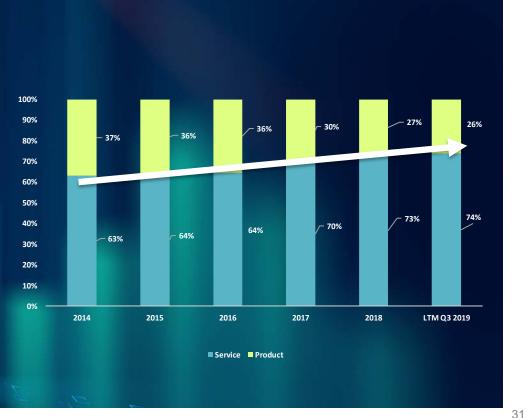
Overall Revenue Split

- Revenue by segment fairly consistent in recent past
- Mobile connectivity is >75% of total revenue
- Inertial navigation the balance



Mobile Connectivity

- Increasing recurring service revenue
- Service revenues in Q3 74% of total and growing

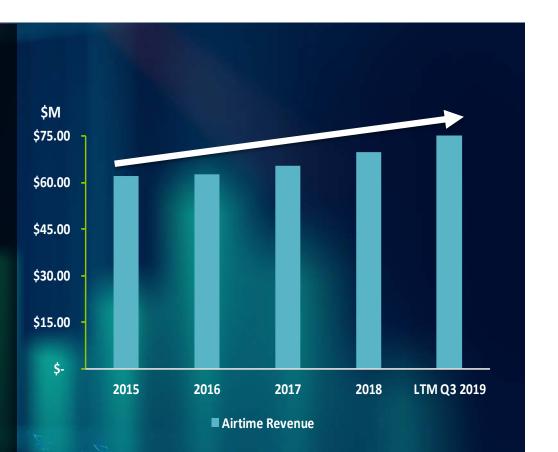




Mobile Connectivity

Growing airtime revenue

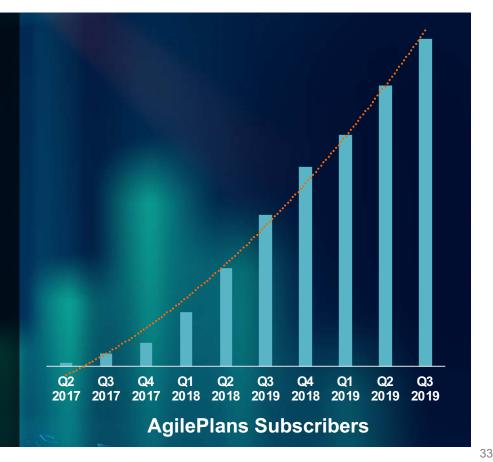
- New initiatives continue to accelerate growth plans
 - AgilePlans
 - HTS launch
- Airtime gross margins improving
 - Expected to increase to approximately 40% run rate entering 2020



Rapid Uptake of New Business Model

Drove record VSAT shipments in 2018 and 2019

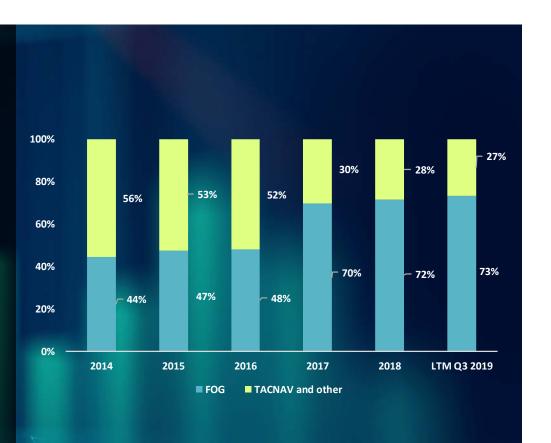
- Key driver in 10,000th VSAT milestone
- AgilePlans 70% of Commercial VSAT shipments in Q3 2019
- AgilePlans Q3 revenues up 100% YOY
- Total subscribers up 15% in Q3 2019 vs. Q3 2018
- Monthly ARPUs and margins are generally higher than traditional sales





Inertial Navigation

- FOG remains robust as a percentage of total revenue
- TACNAV sales cycle longer but very profitable
- Multi-year contracts anticipated to provide more predictable revenue streams



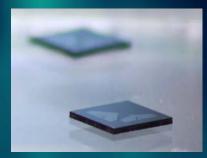


Capital Investment Focused on Growth Potential

- AgilePlans: Cash flow positive in Q4
- KVH Watch: Leveraging AgilePlans business model plus multi-tenancy
- PIC: Focus on multi-year contracts, will price for performance









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Driving Value in Large & Growing Markets

Brent Bruun, COO



Mobile Connectivity: How Did We Get Here



- KVH has done what we said we would do
- Transformed mobile connectivity from hardware to a services business
- Disrupted the market and now cited as VSAT market leader

Source: Euroconsult "Prospects for Maritime Satellite Communications 2018"



Growth with Leading Global Partners



 Sound global satellite network business model

 Partnership with Intelsat and SP-JSAT contributing to increased market share



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mini-VSAT Broadband HTS Network Success





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Commercial Market Driving Significant Growth



- Largest maritime segment
- Major upgrade cycle underway
- Penetration rate for VSAT accelerating
 - Less than 10% have VSAT today
- 30,000+ L-band systems in service
- Represents an excellent conversion opportunity

Source: Euroconsult, "Prospects for Maritime Satellite Communications" 2019



Commercial Business Poised for Growth



- Assuming 20% L-band to mini-VSAT Broadband conversion rate
- \$100M+ potential incremental annualized revenue

Assumes \$1,400 monthly ARPU



Leisure Market Driving Significant Growth



- ARPUs in the Leisure marine market anticipated to nearly double over the coming years
- Much of this growth is due to streaming services

Source: Euroconsult, "Prospects for Maritime Satellite Communications" 2019



Leisure Business Poised for Growth



 Streaming services could generate \$50-100K of incremental annual revenue per vessel

200+ superyachts on KVH's streaming service would represent \$10-20M incremental annual revenue

Source: Euroconsult, "Prospects for Maritime Satellite Communications" 2019



IoT Opportunity Large and Growing

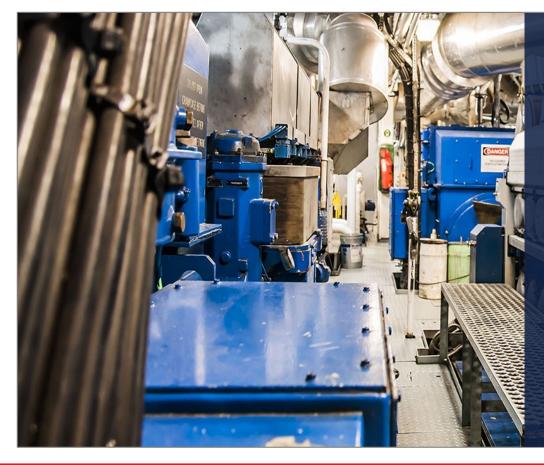


- IoT market is the most nascent maritime connectivity segment
- ~85,000 merchant vessels
- ~30 equipment manufacturers per vessel
- Maritime IoT includes more than 2.5 million equipment systems

Source: Euroconsult, "Prospects for Maritime Satellite Communications" 2019



KVH Watch IoT Business Poised for Growth



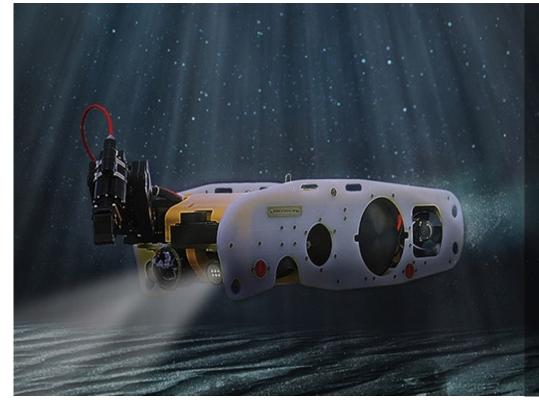
- Assume five tenants per vessel with each generating an ARPU of \$400
- Each vessel could generate \$24,000 per year; total potential incremental revenue:
 - 1,000 vessels = \$24M
 - 2,500 vessels = \$60M
 - 5,000 vessels = \$120M

Inertial Navigation: How Did We Get Here



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Autonomous Markets Represent Large Opportunities for High-precision Gyros



- KVH's "Autonomous
 Everything" addressable
 market is expected to grow
 to \$600+ million by 2022
 (34% CAGR)
- Applications range from airborne to ground vehicles, robotics to subsea systems

Source: Yole, "High-end Inertial Sensors for Defense, Aerospace, and Industrial Applications," 2017", CAGR calculated 2018-2022



Autonomous Vehicles Level 3-5 Growth Rate



- Self-driving cars in development with strong investment
- People movers, shuttles, geo-fenced applications leading the way

Source: Market Source: Yole Developpement – MEMS & Sensors for Automotive Report (2017); Raymond James Equity Research; Assumes average of one sensor per vehicle.



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Military/Gov't Market Demands Performance



\$1.3+ billion market by 2022

- Total value of *inertial sensor* market for military/government applications relevant to KVH, including both FOG and TACNAV products
- 140K+ U.S. Army vehicles are planned for the A-PNT program

Source: Yole, "High-end Inertial Sensors for Defense, Aerospace, and Industrial Applications" December 2017



Synergy of the Business



- Top VSAT provider for USCG and other allied navies and coast guards
- Gyros integrated into high-performance marine solutions
- PIC targeting high-end marine navigation, the company's first product

Break

The presentations will resume in 10 minutes



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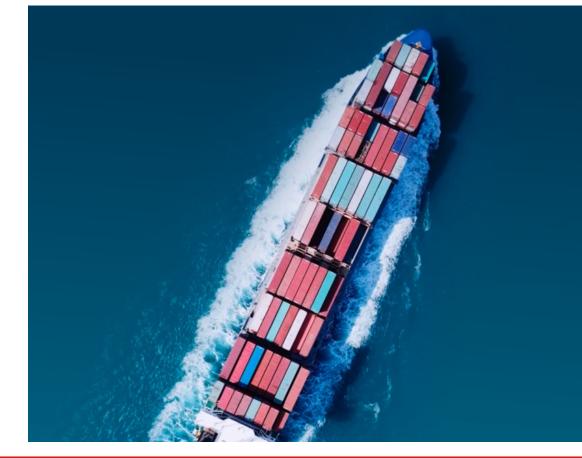
Creating Value by Accelerating Connectivity Worldwide

Mark Woodhead EVP Mobile Connectivity



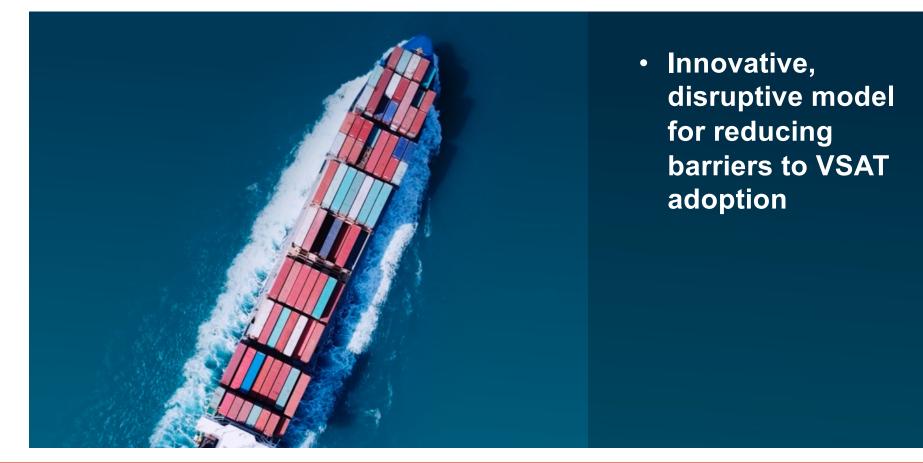
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VSAT Market Accelerating

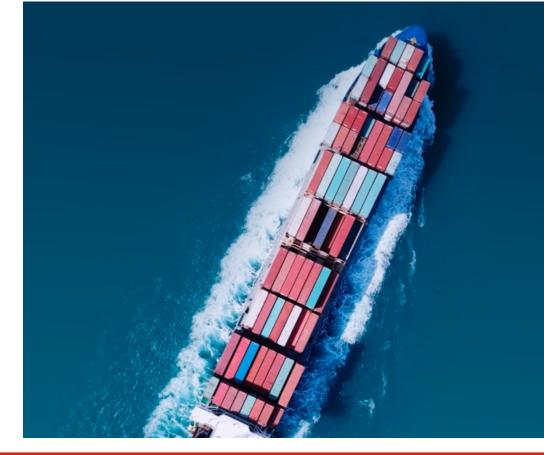


- Fast data speeds
 essential
- Uninterrupted connectivity required
- Legacy L-band vessels migrating to VSAT

AgilePlans Dominating



AgilePlans Dominating: Speed of Network



HTS technology

- Making the high-speed revolution possible
- Redundant beams for seamless connectivity
- Coverage with 16 satellites
- HTS-series antenna systems
 - KVH's TracPhone® V7нтs and TracPhone V11нтs

AgilePlans Dominating: Speed of Deployment





AgilePlans Dominating: Speed of Growth



KVH

AgilePlans Dominating: Strategic Initiative



Spotlight: Zeaborn Shipping

We chose KVH for the fast data speed, the reliable data management, the global coverage, and our experience with KVH as a trusted and proven professional service provider. We see the very nature and flexibility of KVH's AgilePlans program as a great benefit to our business."

> Christoph Werner Director of Marine & Quality Zeaborn Shipping 60+ vessels – TracPhone V7нтs



Spotlight: BW Group

With our vessels transiting the oceans, it is extremely important to have a connectivity provider like KVH, which has the technical and service capability to address issues immediately and ensure that our fleet is always benefiting from uninterrupted connectivity. "



Juzer Vasi Senior Manager – Business Solutions Fleet BW Group 65+ vessels – TracPhone V7нтs & V11нтs



Crew Welfare Going Digital



Positive Impact of Content



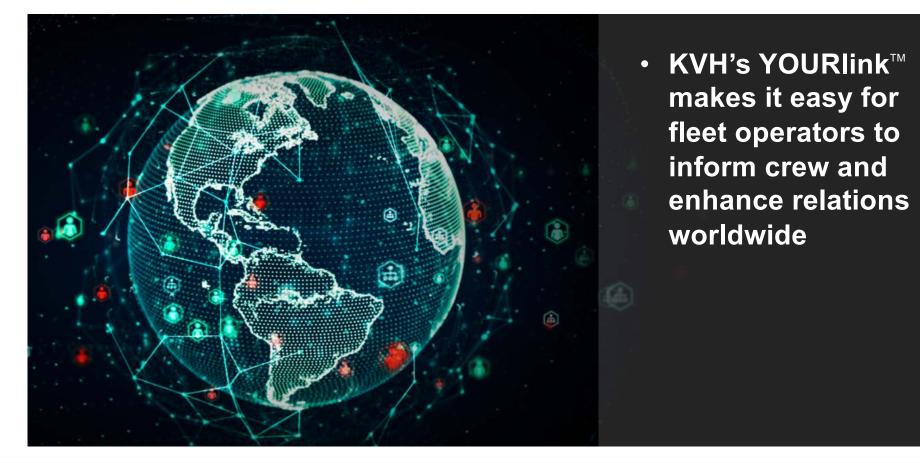
Challenge of Content Delivery



Innovative Content Delivery Method



Shipping Companies as Media Developers



Spotlight: YOURlink

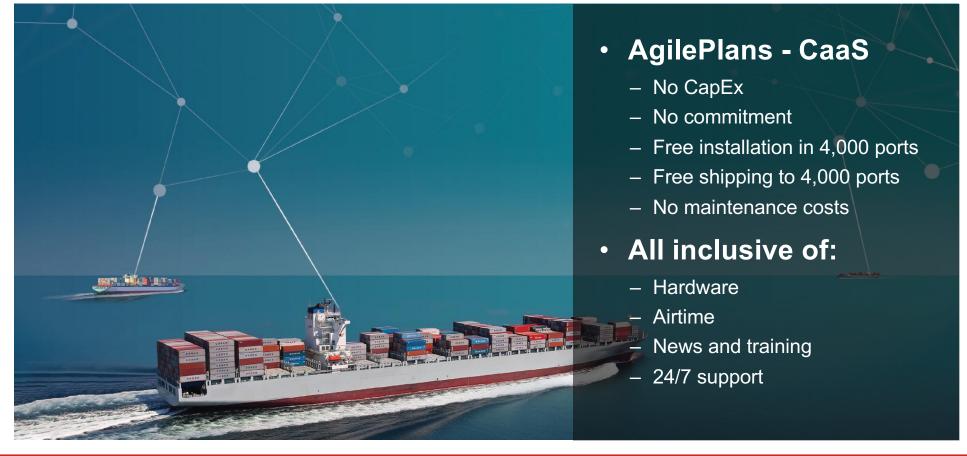
⁶⁶We've recognized that as younger and younger people come onboard, we need to communicate in a very different way. With audio, video, multimedia, the information is absorbed much better. Having everyone get the video at the same time via KVH YOURlink is key to the business objective.**3**

> Rebecca Clarke Corporate Communications Director Seaspan 100+ vessels – TracPhone V7нтs & V11нтs



Mobile Connectivity Key Differentiators

KVH



KVH Setting the Pace for Maritime Innovation

Or so people say...

"...what [KVH] did was creative...they're an aggressive, imaginative organization...[they] have done a great job"

- Rupert Pearce, CEO, Inmarsat





Creating Value with Precise Navigation for an Autonomous World

Dan Conway EVP Inertial Navigation



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KVH has a Proven History of Leadership



- Fielded 22,000 TACNAV systems to U.S. and foreign armies
- Delivered 120K+ FOG sensors for diversified applications
- KVH FOGs being evaluated in 30+ autonomous vehicle platforms
- \$470M revenue in the prior 10 years

A-PNT is Vital to Avoid Jamming and Spoofing



- A-PNT systems mitigate threat to GPS operation
- Vital to mission capability to know position, navigate, and communicate
- Inertial-based sensors can't be spoofed or jammed

TACNAV Opportunities



Significant international opportunities

• U.S. Army

- Armored Multi-Purpose Vehicle (AMPV): TACNAV onboard initial production
- A-PNT: ongoing efforts with prime contractors to provide INS/IMU solutions for mass fielding

FOG Business, Autonomous Everything



Current Programs:

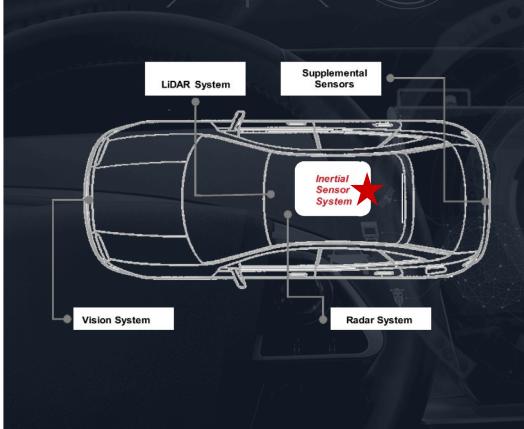
 Remote Weapons Systems (RWS), unmanned aerial & subsea platforms, precision mapping, railroad track monitoring, industrial robotics, etc.

Emerging Programs:

 Classified programs, missile programs, LIDAR mobile mapping for UAVs, long-wall mining platforms, drop-in competitive replacements

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Inertial Sensors Critical to Autonomous Platforms

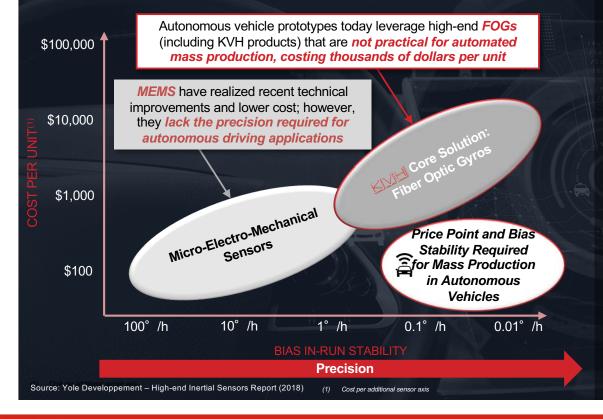


- Level 3-5 autonomous vehicles rely on the sensor fusion to provide pinpoint navigational precision that MEMS do not deliver
- Autonomous vehicles use high-precision inertial sensors to avoid GPS degradation

(1) Relative assessment at today's pricing



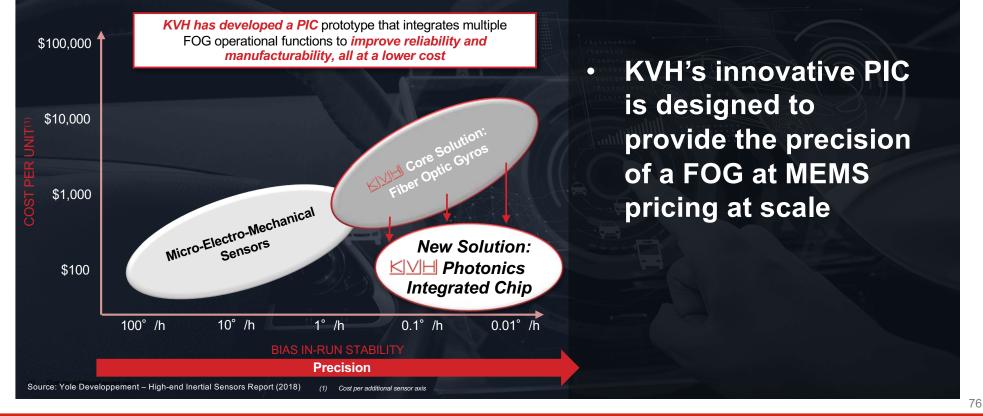
Significant Market Need for Low-cost, Precise Inertial Sensors



The autonomous vehicle sector demands the most precise sensor technology to ensure safety at an attractive price

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KVH Developing a Breakthrough Photonic Integrated Chip



KVH

KVH's Innovation Has Strong Barriers to Entry

	KVH Points of Differentiation	
Traditional MEMS	Know-How Highly accurate sensor technology developed through decades of military, commercial and consumer autonomous testing	
its tech	Critical Patented to protect key proprietary technology from industry competitors	
Traditional MEMS Competitor FOGs Sensor Startups Industry Rivals	Key Relationships Over 30 autonomous driving companies have integrated KVH's sensors in their systems – switching technology providers would take time and be costly	
Sensor Startups		
oints of c	First to Market First FOG photonics chip of its kind developed specifically for autonomous driving applications	
Industry Rivals	Key Design Features Reduction of parts and simple, elegant design increases reliability and the scale of production	
= Competitive forces		

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KVH Gyros Deployed on Diverse Platforms



Broad market opportunity

- Traditional car manufacturers
- Traditional Tier 1 suppliers
- New entrant car companies
- PIC cost targets align with autonomous market mass production



Inertial Navigation Key Differentiators

KVH is well positioned to gain market share from competition

		КVН	Competition
	Performance	Offers superior price to performance value	Lower performance in critical specs for autonomous and unmanned navigation, guidance & control
A State	Ease of integration	Flexible designs, Developer's Kit, and hands-on engineering support	Self-service videos and FAQs only
1 and 1	Value	Excellent balance of performance and price for diverse applications	Low-cost MEMS cannot deliver performance; more expensive technologies break the budget
	Lead times to delivery	Available within 6-8 weeks of order	12-18 weeks lead time typical
9	Technology	Field-proven FOG performance in a wide range of demanding environments	Can't deliver the performance specs, or are too expensive compared to the platform value
	Manufacturing	Vertically integrated	Less control over purchased components including fiber quality

• FOG/IMU

- Excellent price to performance value
- Ideal for sensor fusion solutions with numerous installation and performance options

• TACNAV

- Leader in accurate navigation in GPS-denied environments (always key to our offering)
- Positioning to bring the highperformance, low-cost PIC technology to support A-PNT mass fielding requirements

Creating Value With Innovative Technology

Bob Balog Chief Technology Officer

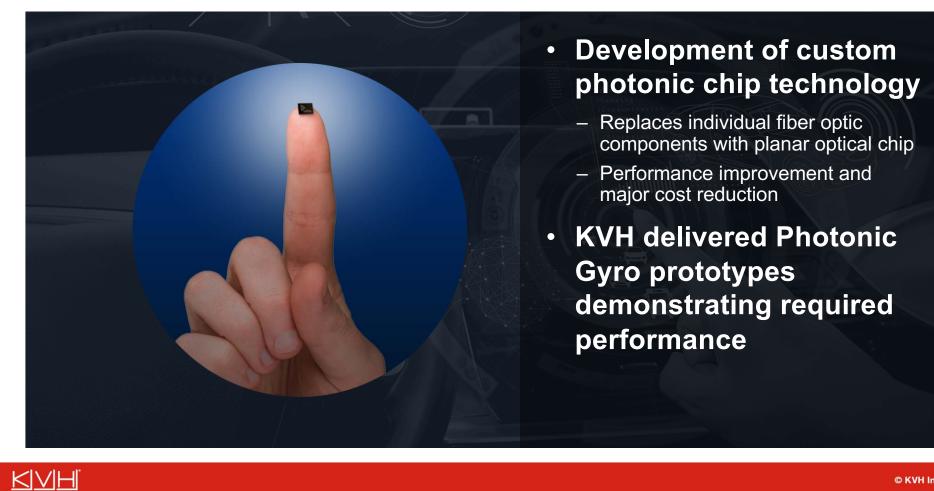


KVH is Disrupting Inertial Sensor Market



- Disrupting the inertial marketplace with photonic chip technology
- Global commitment with best in class engineering resources

PIC Technology



PIC Technology Integration into Full Portfolio



- Accelerate integration of PIC technology through automation
 - Drive performance and cost improvements for entire product portfolio

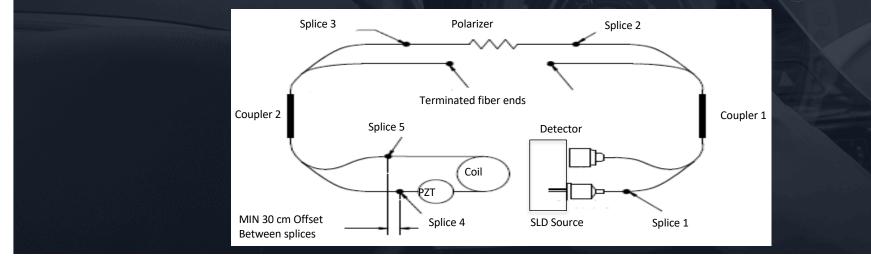
Standardize scalable modular gyro designs

 Maximize full range of performance, size, and hybrid solutions

Existing FOG Technology

Sagnac Interferometer Model (Existing Design)

- Beam of light is split and routed in opposite directions around a fiber optic coil
- If the coil is not rotating, the clockwise and counterclockwise beams transit the coil in the same amount of time and arrive in phase at a photodetector
- If the coil is rotating, the beam in the direction of rotation will arrive at the photodetector after the beam travelling in the opposite direction of the coil rotation; this phase difference is measurable





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Core Reliability Focus of Photonic Gyro

Photonic chip

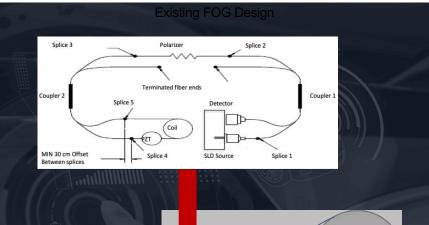
- Consolidating multiple discrete components

• Eliminate:

- Optical splices
- Discrete polarizer
- Discrete couplers

Reduce optical loss

 Low SLD current density (increased lifetime)



PIC

Reliability requirement of <1 ppm/year



85

Coil

PZT

Det. SLD

Strategy to Build Scalable Platforms

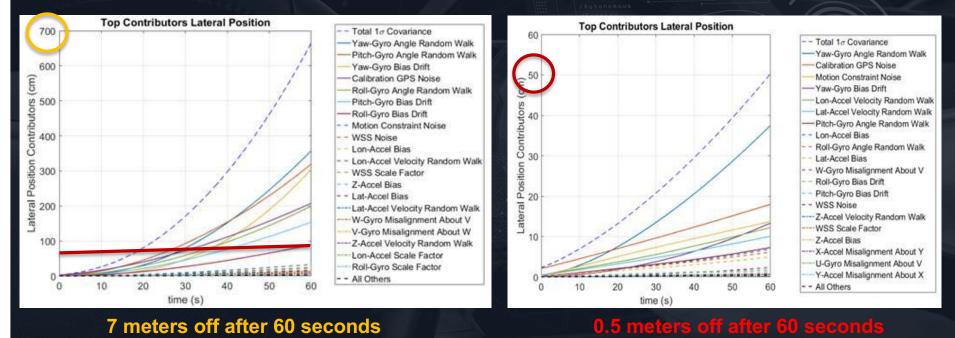




KVH IMU Error is less than 1/10th MEMS IMU



KVH 1750 IMU



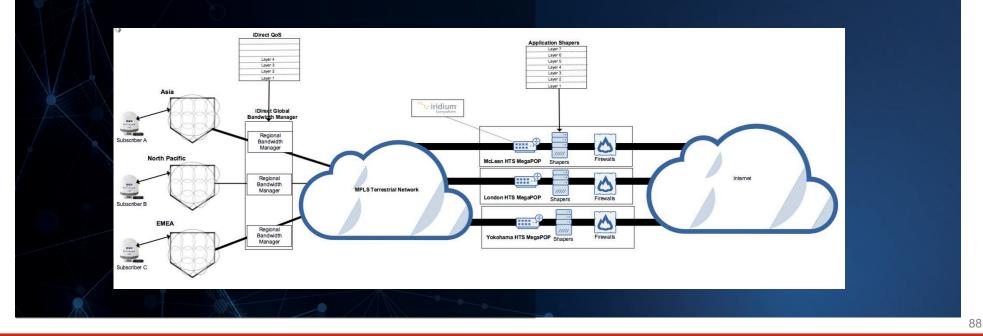
Source: Draper Labs

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KVH is Disrupting Mobile Connectivity

 Only KVH delivers end-to-end fully integrated hardware, network, and services



Delivering Advanced Satellite Technology

KVH deploys, monitors, and supports customers 24/7/365

- 28 satellites (29 next month)
- Network Operations Center
- 3 MegaPOPs
- Terrestrial network
- Proactive monitoring of 150+ performance and health parameters
- Application-aware shapers
- Cybersecurity safeguards







Delivering Advanced Satellite Technology

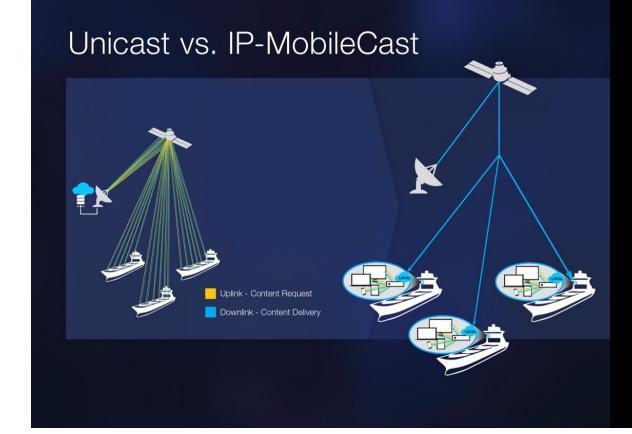
- VSAT HTS products deliver fastest worldwide speeds in their class
 - As fast as 20 Mbps/3 Mbps (down/up)
 - Fully integrated systems
 - Advanced controls for transparency and user self-service
- New satellite TV technology for 4K UHD programming
- Commercial-grade designs







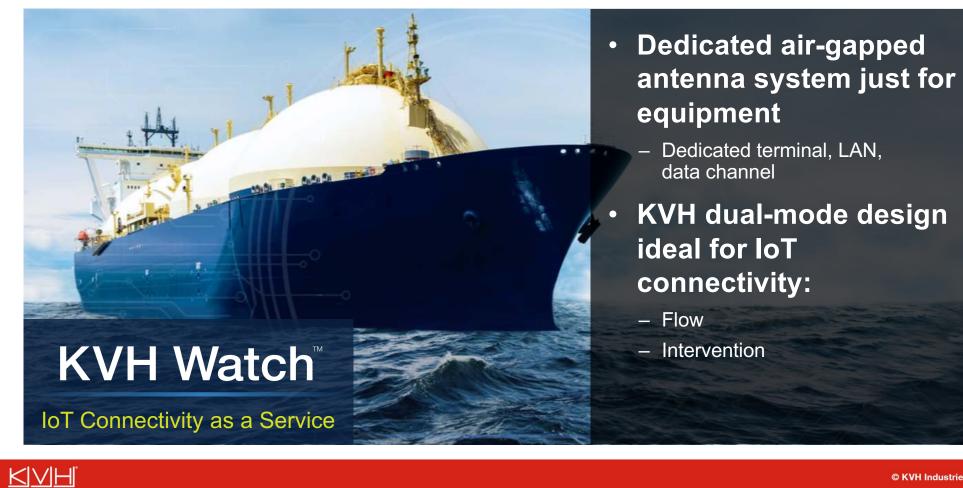
Scalable IP-MobileCast Content Delivery



- Simultaneous data delivered to multiple terminals
- Error correction assures bit-for-bit accuracy
- Patented technology delivers content without impact data usage

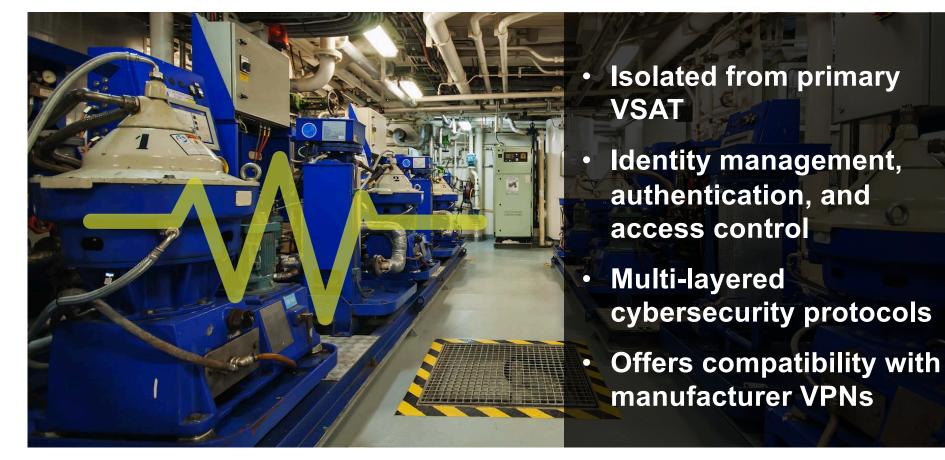


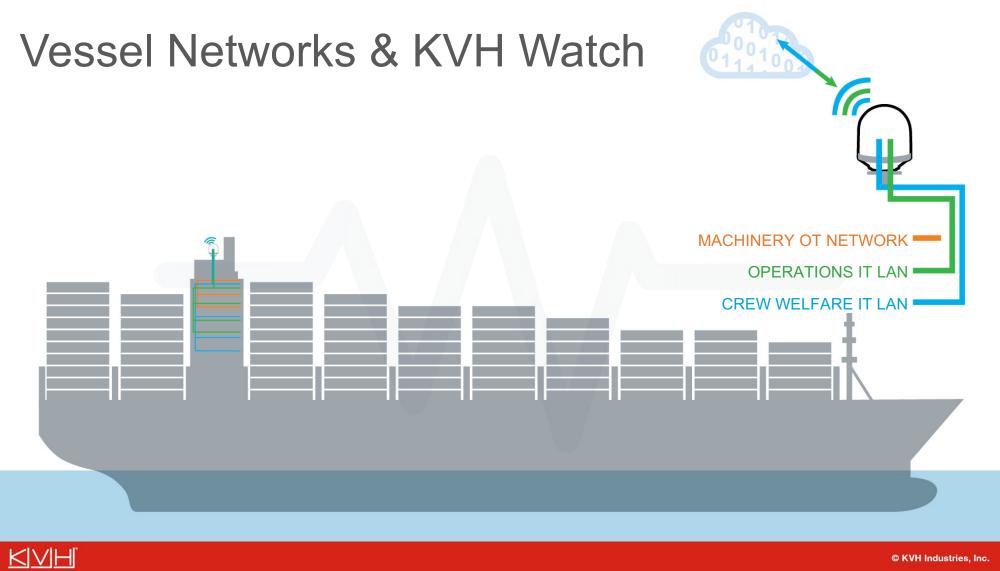
KVH Watch – IoT Connectivity as a Service

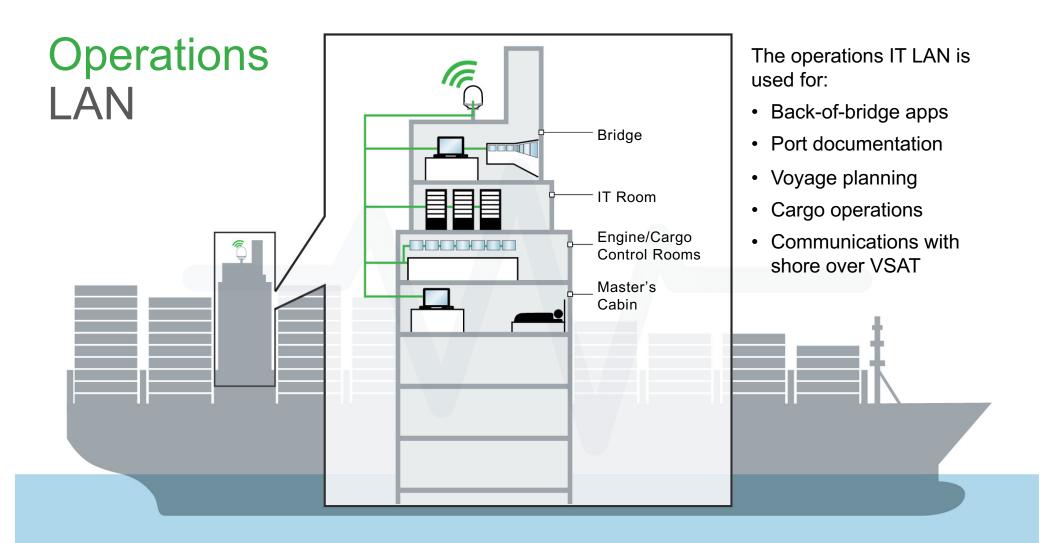


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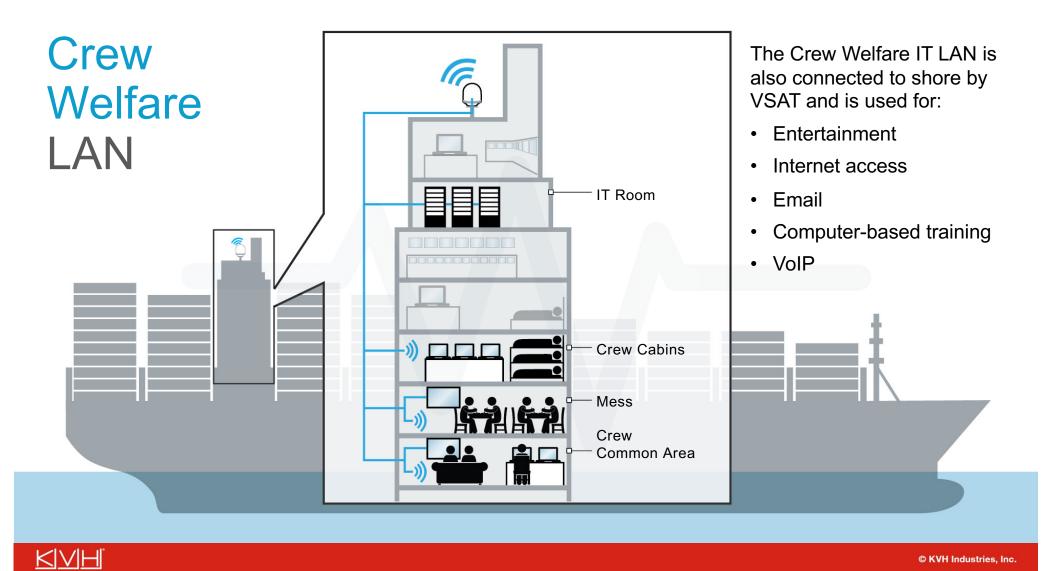
KVH Watch and Cybersecurity

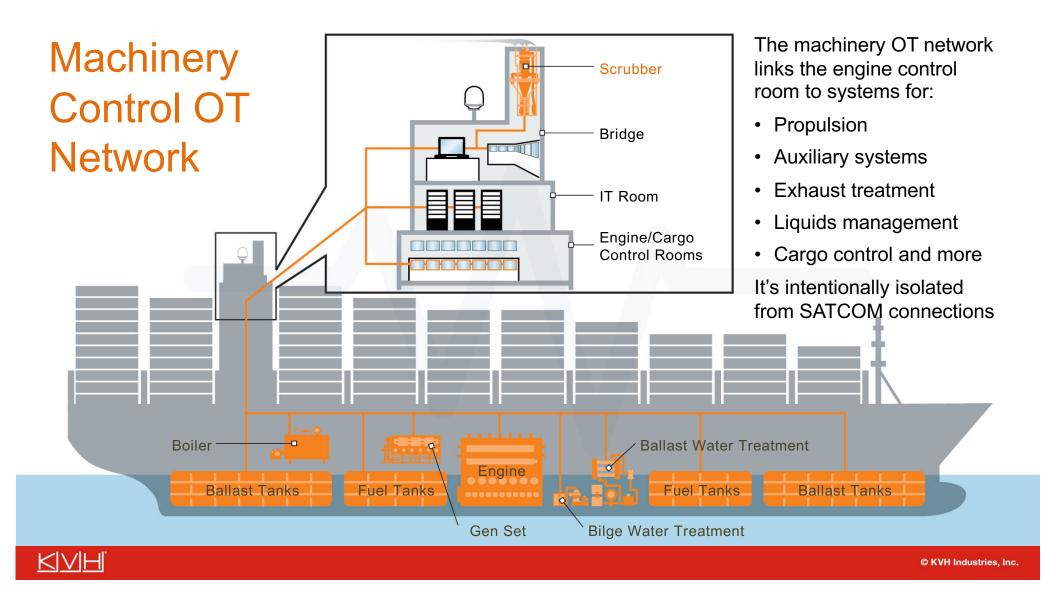


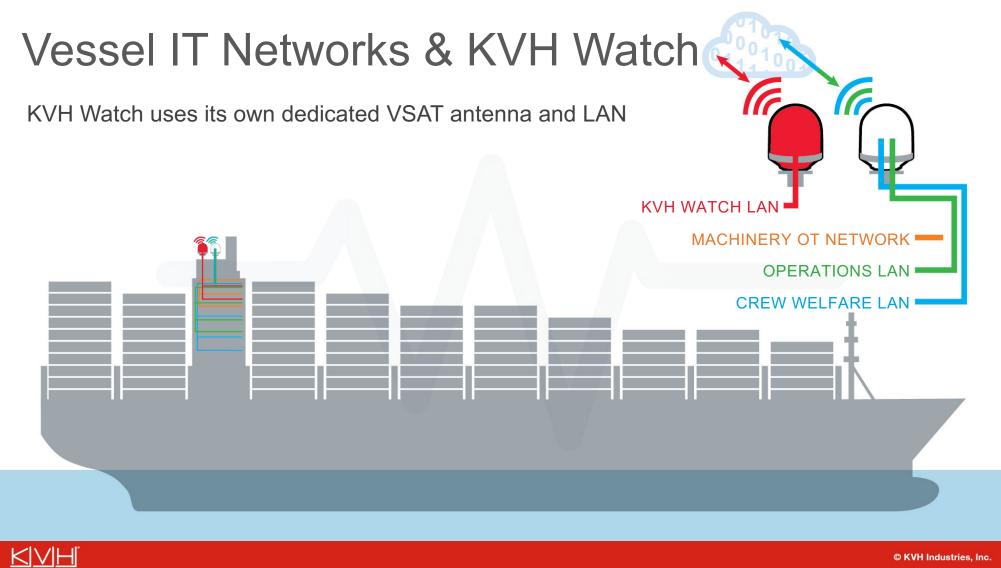


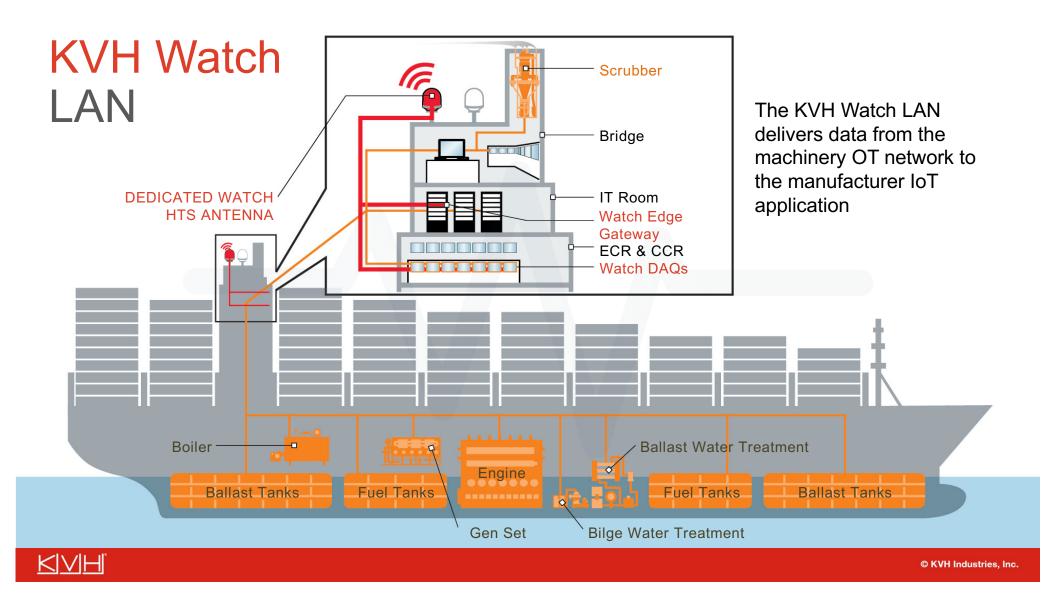


<u>KINH</u>









KVH Watch & Kongsberg Kognifai



- KVH providing IoT connectivity for Kognifai Vessel Insight
- Pilot program begins this month on research vessel Simrad Echo

Establishing KVH as an Innovative Market Leader

Elizabeth Jackson CMO & SVP Strategy



Marketing Strategy to Accelerate Growth



Commercial



Leisure/Superyacht

Our Strategy

- Win with relationships
- Win with superior products
- Win with customer success



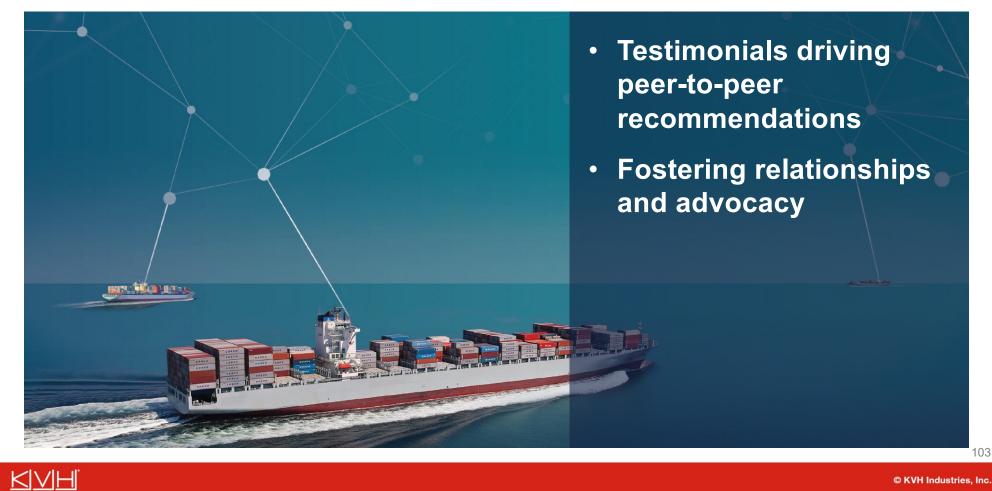
Inertial Navigation



Autonomous Vehicles



Driving AgilePlans Acceleration



Spotlight: Nordic Hamburg

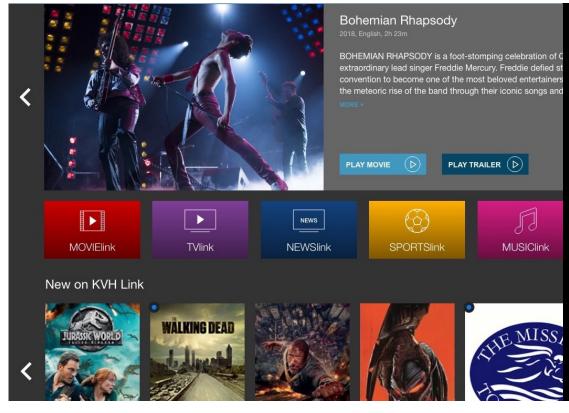
⁶⁶ The fact that everything is included is the reason we chose KVH AgilePlans: connectivity, content, hardware, installation, and maintenance. J





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Innovation in Customer Experience Delivering Content



- Over-the-air activation
- NEWSlink[™] TV
 - News from home
- All-new content bundles
 - Movies, TV, Podcasts
 - Karaoke
 - Viral videos
 - Sports

~30 Equipment Manufacturers per Vessel

propulsion engines turbocharger fuel pumps fuel injectors starting air distributors thrust bearings oil mist detectors main boilers steam turbines azimuth propulsors reduction gears pumps oil purifiers electrical generators engine control systems heaters heat exchangers oily water separators auxiliary steam boilers

steering gear

air conditioning refrigerator machines cargo winches cranes radar, GPS, compasses air, water, oil tanks bow thrusters stabilizers DP systems cranes lifeboat engines SOx scrubbers fresh water generators cargo control systems fire fighting installations ECDIS VHF radio air compressors speed logs SATCOM terminals trawl winches net drum winches net sounder winches recovery systems anchor winches CCTV security HVAC entertainment galley

Focus on Case Studies

Pain: Field Service Costs

"We are overwhelmed by claims disputes. We need data to defend ourselves, and to improve our product.

We budget \$5,000 for each service visit to a ship. The visits should be fewer and more productive."

Program Manager, Connectivity SOx Scrubber manufacturer

Opportunity: Service Revenue

"We plan to sell a Managed Boiler Service in the next five years, and significantly increase revenues from services.

Our usage recommendation reports save shipowners 5% of the annual boiler fuel cost, or about \$15-20K per year."

> Head of Digital Services Boiler manufacturer

KVH

Streaming Performance for Superyachts



- New unlimited
 streaming service
- Better coverage
- No new equipment required, over-the-air activation
- High ARPU

Integrating Connectivity & Inertial Solutions



- **Official American Magic**
- **TracPhone V3HTS &** LTE-1 on chase boats
- **FOG-based IMUs for**
- **Global campaign for** next 18 months

Integrating Connectivity & Inertial Solutions



- Official American Magic sponsor
- TracPhone V3HTS & LTE-1 on chase boats
- FOG-based IMUs for race boat
- Global campaign for next 18 months

Award-winning Year over Year



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The KVH Advantage: The Power of One®

Only KVH offers end-to-end hardware, airtime, content, and service





Acquiring & Servicing Customers at Scale



- Low cost of acquisition, payback at first unit purchase or within
 3 months of AgilePlans
- Global service organization
- AgilePlans installation and service offered at 4,000 ports

Autonomous Everything Focus on Testimonials





New Precise Navigational Sensor

Safety is the top requirement

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KVH TACNAV UMD

ACTION IN DUIL

Compass-based tactical navigation and far target location system for turreted forces

Accelerating Value with Focus on Strategic Initiatives

Martin Kits van Heyningen, CEO



Path for Growth 2020 and Beyond

- AgilePlans with new HTS network is well positioned
- IoT offers significant opportunity
- New self-driving cars and "autonomous everything" need inertial precision
 - **On the horizon military TACNAV deployment**
- Poised for further success in 2020



This concludes the webcast www.kvh.com



Discover KVH



ANALYST & INVESTOR DAY 2019

