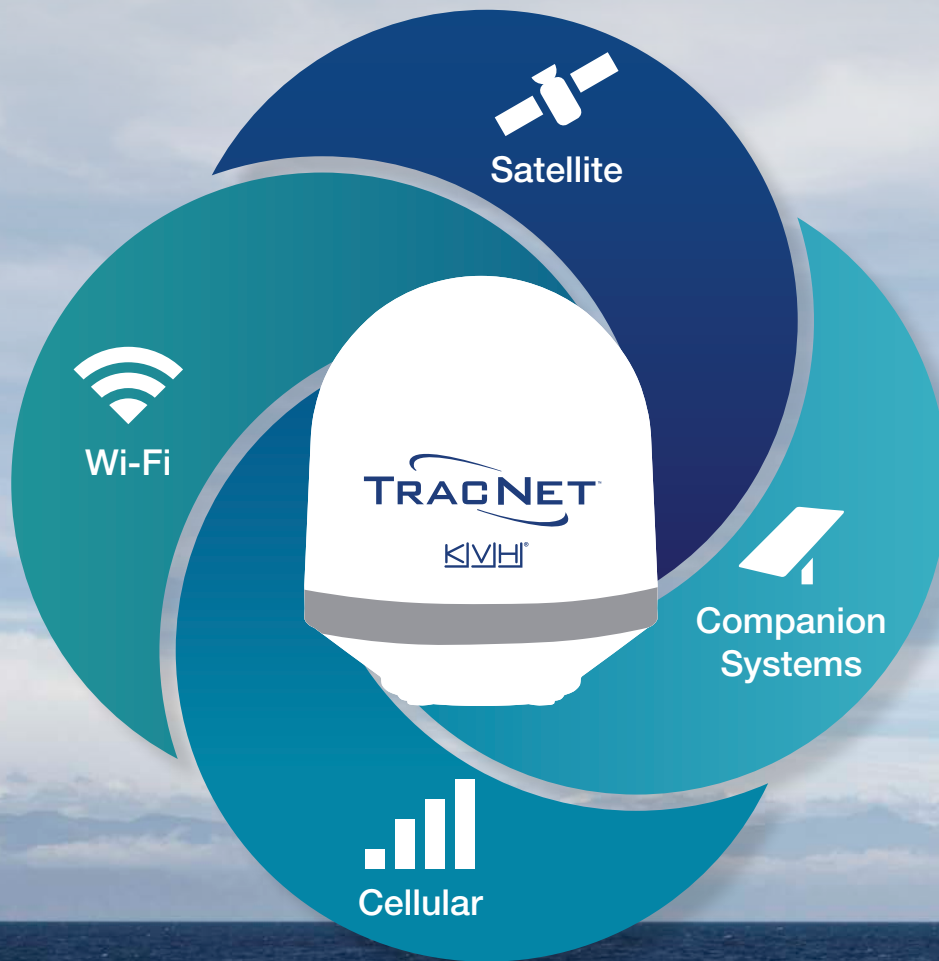




ONE

Intelligent hybrid connectivity

TRACNET™ H30 / H60 / H90

Leisure & Yachting

One unified network. One smart terminal.
One great experience.



Wi-Fi

At the dock:
*Automatically
switches to
marina Wi-Fi*



Cellular

Underway:
*Conveniently
connects to
cellular*



Satellite

Offshore:
*Seamlessly
switches to
VSAT*

Don't think about how you'll connect, just enjoy what you're doing while you're connected!

Enjoy the fastest, most reliable connectivity at sea and in the marina with the KVH ONE® hybrid network and groundbreaking TracNet terminals. Every TracNet terminal includes integrated satellite, cellular, and Wi-Fi technology with intelligent, automatic network switching that will keep you connected to the best communications at all times, in all sea states, and at any vessel speed.

It's also seamless and stress-free. Stream your favorite movie, enjoy crystal-clear voice calls with family, work remotely, and stay in touch on social media. KVH ONE, together with TracNet, delivers the connectivity that's best for you with:

- ✓ KVH's global Ku-band HTS network powered by Intelsat
- ✓ 5G/LTE cellular service in 150+ countries¹
- ✓ Compatibility with shore-based Wi-Fi
- ✓ Intelligent, automatic network switching based on service availability, costs, and the quality of data transfer
- ✓ Optional manual switching and use of user-supplied SIMs
- ✓ Flexible month-to-month contract terms with unlimited plan changes & suspensions



¹Where available and compatible with the KVH- or user-supplied SIM cards and service



Access complete product specifications, airtime rates, coverage maps, and more at kvh.com/one

KVH Connectivity Solution Comparison

Versatile and affordable connectivity options, from a VSAT-only solution to hybrid terminals with integrated VSAT, cellular, and Wi-Fi.

	TracPhone V30	TracNet H30 <i>NEW</i>	TracNet H60 <i>NEW</i>	TracNet H90 <i>NEW</i>
Compatibility	30+ ft (9+ m) boats		60+ ft (18+ m) boats	90+ ft (27+ m) boats
Automatic hybrid switching	N/A	✔		
Connectivity options	VSAT	Hybrid (VSAT, Cellular, Wi-Fi)		
Antenna diameter/weight	37 cm (14.6") 10.6 kg (23.4 lbs)	37 cm (14.6") 11.2 kg (24.6 lbs)	60 cm (23.6") 24.3 kg (53.6 lbs)	1 m (39.4") 86 kg (189 lbs)
BDU (belowdeck unit)	VSAT Hub (DC)	TracNet Hub (DC) or TracNet Hub+ (AC)		TracNet Hub+ (AC)
Max VSAT speed Mbps ² (down/up)	6/2 Mbps		10/3 Mbps	20/3 Mbps
Satellite channels	Single (High-speed)		Dual (High-speed & Unlimited Use)	
Stabilization	Two axis + stabilized skew		Three axis + stabilized skew	
Supports user-supplied SIM card	N/A	✔		
Easy installation	Single cable install with DC power (AC-DC converter available)	Single cable install with DC and AC power belowdeck units (TracNet H90 available with AC power only)		
High-performance tracking	Digital IMUs and commercial-grade rotary joint for uninterrupted reception			
Service & support	From system selection and design to installation, and support in ports worldwide, KVH OneCare™ provides peace of mind for the life of your product			
KVH Elite™ (unlimited streaming service) compatible	N/A		✔	
Cybersecurity	Integrated terminal and network security	Integrated terminal and network security; optional enterprise-level upgrade		
Technical specifications	 kvh.com/v30specs	 kvh.com/h30specs	 kvh.com/h60specs	 kvh.com/h90specs

²Data rates are Ku-band service speeds only and rate plan maximums and may vary in different regions and under different conditions.

Belowdeck Units

KVH's streamlined belowdeck units are at the heart of every TracNet terminal. These tools create confidence through all-in-one system control and network management.



TracNet Hub 12V DC-powered with built-in Wi-Fi router, ethernet ports and VoIP line. Shelf or bulkhead-mount.



TracNet Hub+ AC-powered with touchscreen interface, dual user-supplied SIM slots, built-in Wi-Fi router, ethernet ports and two VoIP lines. Rack-mount.

Hybrid Connectivity Without Complication

KVH Manager delivers a powerful suite of mobile-responsive tools that provides valuable analytics, data usage control, and customizable interfaces. Monitor your usage in real time; choose to allow, restrict or block data usage in eleven different categories; and set up alerts to stay aware of your data usage.

Always-available indicator for active and available hybrid networks

Hybrid wide area network detail views

Easily toggle between automatic and manual network switching

Automatic network switching selects based on service availability, costs, and the quality of data transfer

Suite of flexible network and vessel management tools

Powerful tools to customize and manage your TracNet terminal and onboard network configuration

Mobile-responsive view of all screens, including real-time data usage

TracNet terminals have integrated IoT proactive monitoring functionality that reports daily on 150+ vital health and performance parameters to optimize your system for the most reliable and effective experience

KVH ONE Hybrid Network Coverage*

View up-to-date and terminal-specific coverage maps at kvh.com/tracnetmaps



Global HTS Coverage



Cellular Coverage

- ✓ Global HTS Ku-band satellite network, with 294 million sq km (113 million sq miles) of coverage, powered by Intelsat
- ✓ Cellular support in 150+ countries as far as 32+ km (20+ miles) offshore
- ✓ Compatible with shore-based Wi-Fi networks

*Actual coverage and availability may vary. Data rates may also vary in different regions. KVH provides no guarantees of coverage or availability. For the most up-to-date coverage maps, visit kvh.com/tracnetmaps.

kvh.com/one



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