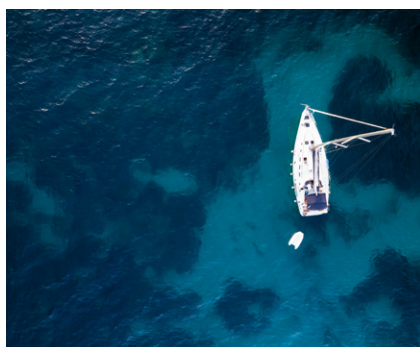


# Cast Off and Stay Connected with the TracPhone® V30



Whether you're setting sail for the weekend, living onboard full-time, or gearing up for your next race, the TracPhone V30 makes getting VSAT onboard easier and more affordable than ever!

## The smallest, lightest, lowest-powered VSAT

The TracPhone V30's 37 cm, ultra-compact, DC-powered antenna<sup>1</sup> with integrated high-speed modem and single cable offers easy installation, improved signal efficiency for superior performance, plus precision tracking and stabilization designed for every sea state. Small and light, it can be mounted quickly and easily to your sailboat's mast, spreaders, or via a pole mount.

<sup>1</sup> AC-to-DC power converter option available

## Fast speeds, global connections & flexible plans

Want to stream HD content, chat via WhatsApp™, connect with the office, get weather information, browse the Internet, or just check emails? It's all possible, and more, with data speeds as fast as 6/2 Mbps (down/up) via the layered mini-VSAT Broadband<sup>SM</sup> HTS network. And with a choice of metered or unlimited use global airtime plans, you'll get the fastest data speeds at affordable rates with month-to-month service, flexible suspension policies, and no annual contract.

## Compact, smart belowdecks unit – VSAT-Hub

The DC-powered VSAT-Hub is the streamlined all-in-one belowdecks unit that powers the TracPhone V30. 90% smaller by volume than 2U rack-mounted belowdecks units and offering much lower power consumption, it is ideal for sailboats. This commercial-grade system provides power to the antenna, and includes:



- A web-based, user-friendly interface
- Four Ethernet ports for LAN/VLAN support
- NMEA 0183 and 2000 inputs
- Built-in Wi-Fi, data routing, and firewall security
- VoIP adapter to support the phone line

## TracPhone V30 Specifications

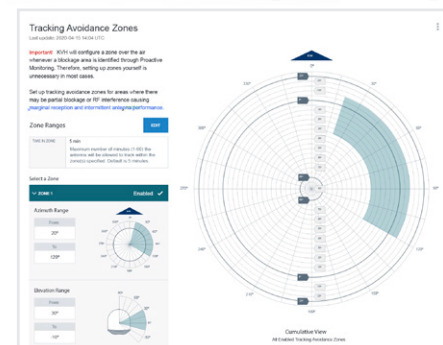
Antenna Diameter:	37 cm (14.5")
Weight:	10.6 kg (23.4 lbs)
Input Power:	10-30 VDC, 125W max
Antenna Type:	Ku-band
Coverage Area:	Worldwide

View complete specifications:  
[kvh.com/V30specs](http://kvh.com/V30specs)

View coverage map:  
[kvh.com/V30map](http://kvh.com/V30map)

View airtime rate sheet:  
[kvh.com/V30airtime](http://kvh.com/V30airtime)





## Maximize connectivity with KVVH's Tracking Avoidance Zones & Integrated IoT Technology

Carbon sails, aerofoil masts, and other operational structures onboard a sailboat can block line-of-sight reception to communications systems and cause performance issues. But with KVVH's exclusive Tracking Avoidance Zones (TAZ) and Integrated IoT Proactive Monitoring, estimated points of blockage can be programmed and updated remotely by KVVH specialists to ensure you enjoy optimal performance.



## Advanced data management and multi-level cybersecurity

The KVVH Manager suite of tools delivers valuable insight and control over data usage to manage operational and personal use. The powerful KVVH Manager offers:

- Real-time usage monitoring and data consumption alerts
- Built-in data shaping
- Ability to "Allow," "Restrict," or "Block" data usage in as many as 11 application category groups



Additionally, you'll appreciate the added security of KVVH's advanced multi-level cybersecurity that includes:

- A network-level firewall
- Automated threat management
- Secure boot
- Encrypted drives, and more

## TracPhone V30 – VSAT has never been easier or more affordable

[kvh.com/V30](http://kvh.com/V30)



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