TracPhone® FB150



Maritime Satellite Communications

Small & affordable broadband



Key Features & Attributes

- Affordable hardware designed for the harsh marine environment
- Always-available 150 Kbps data connection with outstanding quality voice and text messaging
- Rugged, compact antenna is reliable, simple to install, and easy to integrate with your computer or phone network
- Global coverage via Inmarsat's I-4 satellite constellation
- Backed by KVH Industries the leader in mobile broadband

Remarkably Affordable

KVH is making Inmarsat service practical for almost every vessel:

- Airtime packages starting as low as \$199 per month
- Affordable hardware/airtime bundles

There's never been a better time to upgrade your satellite communications

A new generation of fast, reliable, and affordable maritime satellite communications

Satellite communications offers a vital competitive advantage to help you control costs and maximize revenues. With the TracPhone FB150, even small vessel owners can afford a broadband satellite link to onboard computers that will provide access to weather data, sea conditions, chart updates, customers, market rates, and onshore logistics and maintenance partners.



Rely on broadband data to help make better decisions to save time and fuel, spend less time in port, make voyages safer, and optimize revenue.

KVH's TracPhone FB150 packs loads of power and a surprisingly



The high-quality voice connection will improve crew morale and provide peace of mind in adverse conditions.

affordable price in an incredibly small maritime satellite antenna. Plus, its fully integrated design makes it easy to install, while connecting your computer is as simple as plugging into the system's Ethernet port. Enjoy broadband connections as fast as 150 Kbps, outstanding quality voice connections, and even send and receive SMS text messages – all at the same time.

The rugged TracPhone FB150 is designed for the marine environment, enabling you to stay connected by voice or Internet even in rough conditions. With TracPhone FB150, broadband at sea is small enough and affordable enough for you to rely on wherever your fleet is working. And it's all brought to you by KVH and Inmarsat, the leaders in maritime satellite communications, so you'll never worry about whether or not your call will go through when you absolutely need to connect.



TracPhone FB150 Antenna Unit	
Service	Inmarsat FleetBroadband
Radome	33 cm x 34 cm (13" x 13.5")
Antenna Weight	4.94 kg (10.9 lbs)
BDU Dimensions	28 cm x 23 cm x 4 cm (11" x 9" x 1.6")
Power Supply & Consumption (including antenna)	DC Input (isolated) 10-32 VDC Power (max) 120W @ 10-32 VDC
Voice	Digital 4 Kbps voice and digital 3.1 kHz audio
Standard IP	up to 150 Kbps
SMS	up to 160 characters
Fax	eFax supported
System Warranty	Comprehensive 1-year parts, 1-year labor warranty supported by KVH's worldwide Certified Support Network (CSN)*

Meets Inmarsat operational, survival, and shock specifications. Meets RTTE, FCC and C€ requirements.

FleetBroadband Coverage Map

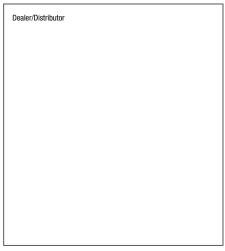
I-4 EMEA

This map depicts Inmarsat's expectations of coverage, but does not represent a guarantee of service. The availability of service at the edge of coverage areas fluctuates depending on various conditions.

TracPhone FB150 System Diagram

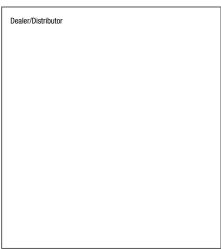


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broadband solutions!



FleetBroadband coverage February 2009.

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^{*} Unless subject to in-country regulations.