



## Leisure

FleetBroadband applications



# The importance of being well connected

◆ FleetBroadband is the first maritime communications service to provide cost-effective broadband data and voice, simultaneously, through a compact antenna on a global basis.

While setting sail on your super yacht might be considered 'getting away from it all', you still want to know that you have the very best connectivity solution at your fingertips. Ensuring that your business runs smoothly is just as important while you're at sea as when you're on shore. The ability to be in touch 24/7 – if you need to be – is essential.

FleetBroadband is the latest-generation maritime communications service from Inmarsat. With compact and easy to install equipment, it not only looks the part, but also provides you with the performance and quality of service you demand.

Your vessel is effectively transformed into a broadband floating office, with simultaneous access to voice and high-speed data, along with fax and SMS capabilities. So while you're accessing your company network over a secure, high-speed connection, your Captain can download real-time data for vessel operations. At the same time, your guests and crew can have discrete access to email, the internet and affordable phone calls through a variety of prepay and post-pay packages.

There is a range of flexible tariffs, so you're not tied into impractical long-term agreements – you only pay for being online when you're on board.

Delivered via the most advanced commercial communications satellites ever launched by the market leader in maritime communications, FleetBroadband provides you with optimal connectivity – no matter what your position or the conditions at sea.

## Applications

FleetBroadband supports an extensive range of commercially available, off-the-shelf software products, as well as specialised user applications. It is ideal for a range of uses:

- Conduct your business through secure office applications: email, VPN, file transfer, telephony, VoIP and fax
- Access the internet for sports results, or book theatre tickets for your next port of call
- SMS and instant messaging
- Virtual meetings using videoconferencing
- Real-time electronic chart and weather updates
- Order supplies before you arrive at port
- Advance bookings for repairs and maintenance
- Crew and passenger communications

## Key benefits

### Superior performance

FleetBroadband gives you faster, more cost-effective access to data services. Its simultaneous voice and data capability means that your operational systems can be running online while you access email, the internet, and make calls – all via a single terminal.

### Unrivalled reliability

We provide the most robust communications links in the business, with average network availability exceeding 99.99 per cent – so you can depend on us whatever the weather. FleetBroadband terminals are designed specifically for use in the maritime environment and have been rigorously tested to our exacting standards.

### Global coverage

FleetBroadband ensures you're never out of touch, wherever you sail. Voice, fax, and data connectivity in the Indian and Atlantic Ocean Regions is available immediately. Inmarsat will deliver global

coverage – excluding the extreme polar regions – following the successful launch of the third I-4 satellite in 2008.

### Total flexibility

FleetBroadband supports the latest IP services, as well as traditional circuit-switched voice and data for your legacy applications. Choose between a standard contended IP service and guaranteed data rates on demand – with the ability to select the rate according to your application. There is also a choice between two types of terminal with different performance capabilities, depending on your requirements.

### Easy to install and integrate

Finding a space on your vessel for your new FleetBroadband terminal shouldn't be a problem. With the antenna set inside a neat radome cover, which ranges in diameter from 25 to 60cm, and a discrete below-decks terminal, FleetBroadband is compact without compromising performance.

As a standard IP service it can be seamlessly integrated with your shore-based systems, making your vessel a transparent link in your company network.

### Completely secure

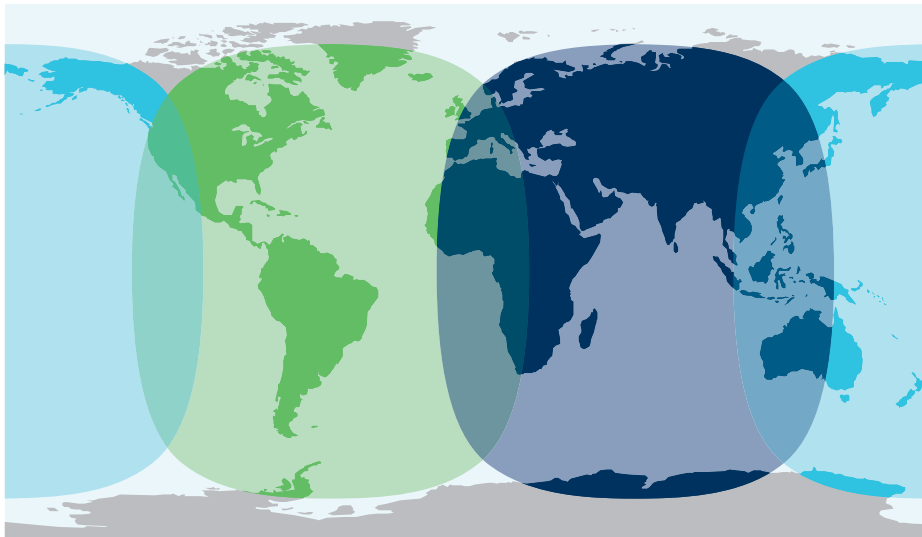
Inmarsat has vast experience in providing communications to international businesses, government and military customers worldwide. If required, our network can support additional security products, such as VPNs and ISDN cryptos.

### More cost-effective

Our range of flexible tariffs deliver more cost effective access to high-speed data than before. Terminals are competitively priced and our airtime tariffs enable you to achieve greater business efficiency and reduce the cost of guest and crew communications.

## Coverage

Following the successful launch of the third Inmarsat-4 satellite in 2008, FleetBroadband will be available globally, except the extreme polar regions. It is initially available in the Indian and Atlantic ocean regions.



■ I-4 satellite F1   ■ I-4 satellite F2   ■ I-4 satellite F3  
(launch date planned for 2008)

The 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. The launch date of the F-3 satellite is planned for 2008.

## How to buy FleetBroadband

FleetBroadband is available through our worldwide network of partners. Contact your existing Inmarsat service provider or visit our website to find the right partner for you.



## [inmarsat.com/maritime](http://inmarsat.com/maritime)

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