

INMARSAT FLEETBROADBAND SAILOR 150



Designed for Maritime
Communications



GLOBAL COVERAGE
FLEETBROADBAND
IS ACCESSIBLE
GLOBALLY, EXCEPT
IN THE EXTREME
POLAR REGIONS.

**SIMULTANEOUS
VOICE AND DATA
BROADBAND DATA**
ALLOWS TO ACCESS
TO HIGH-SPEED
DATA APPLICATIONS
AND MAKE PHONE
CALLS AT THE SAME
TIME.

STANDARD IP DATA
AN ALWAYS-ON
CONNECTION AT
SPEED UP TO 150
KBPS.

EASE OF USE
THE COMPACT
DESIGN ANTENNA
ENABLES SIMPLE
USER-INSTALLATION.

THE FLEXIBLE GLOBAL CONNECTIVITY AND VOICE SOLUTION

The SAILOR 150 FleetBroadband is the smallest, lightest FleetBroadband antenna. It is the ideal solution for small vessels or yachts requiring for a stable and reliable high quality satellite internet access and voice communications.

SAILOR 150 FleetBroadband combines internet connectivity with simultaneous voice calling and is the perfect blend for single users and general IP applications. It can be used for dedicated tracking and telemetry applications and helps to enhance efficiency onboard anywhere on earth.

KEY FEATURES

CHARACTERISTICS

- **Below-deck Unit (BDU) Dimensions:** 278 x 231 x 41 mm
- **BDU weight:** 2 kg
- **Above-Deck Unit Dimensions (Antenna):** 275.6 mm wide x 291.9 mm high
- **Antenna Weight:** 3.9 kg
- **User interfaces:** DC heavy duty power input connector with Remote on/off and locking mechanism; power LED
- **Standard IP:**
 - Send up to 150 kbps over a shared channel
 - Receive up to 150 kbps over a shared channel
- **SMS** 160 characters supported
- **Voice:** 4 kbps, 3.1 kHz audio
- **Wind:** 100 knots
- **Ingress Protection:**
 - IP31 (BDU)
 - IPX6 (ADU)

INTERFACES

- 4 x Ethernet LAN users ports with PoE
- 1 x RJ-11 phone 2-wire connectors
- I/O Interface

INCLUDED IN THE PACK

- SAILOR 150 FleetBroadband Above Deck Unit
- SAILOR 150 FleetBroadband Below Deck Unit
- SAILOR IP handset with Cradle
- Cabling: antenna cable (10 m)
- Power Cable
- User and installation manuals

