

Fleet**One** 

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# INMARSAT FLEET ONE

# **Global Broadband Connectivity**



GLOBAL COVERAGE

FLEET ONE IS DESIGNED FOR VOICE AND DATA CONNECTIVITY

#### UNSURPASSED DURABILITY

FLEET ONE IS DESIGNED TO THE SAME STANDARDS AS EXISTING SAILOR FLEETBROADBAND PRODUCT LINE

#### **STANDARD IP DATA**

AN ALWAYS-ON CONNECTION AT UP TO 100 KBPS FOR APPLICATION SUCH AS EMAIL, INTERNET ACCESS OR WEATHER REPORTING

#### EASE OF USE

THE COMPACT ANTENNA CAN BE QUICKLY INSTALLED AND MOUNTED ON DAY BOATERS AND WEIGHTS ONLY 3.9 KG

#### **ACCESS SAFETY SERVICE**

FLEET ONE SUPPORTS INMARSAT UNIQUE "505" SAFETY SERVICE. IN CASE OF EMERGENCY YOU CAN PLACE A CALL TO THE CLOSEST RESCUE SERVICE

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### MARITIME COMMUNICATION SYSTEM DESIGNED FOR SMALL AND MEDIUM VESSELS

Fleet One is the latest Inmarsat innovation, designed to provide reliable and secure telecommunications at sea. The new service has been designed to meet the particular communications needs of leisure mariners, day boaters and sport, fishermen, providing uninterrupted, near-shore voice and data connectivity.

Fleet One provides a very cost effective and competitive pricing for users to: access Internet, write emails and make phone calls when cellular network is not available or unstable.

Fleet One has a standard "Plug and play" Ethernet connection to a computer and can support multiple smart phones, tablets and computer via an optional WiFi router.

Easy to install and maintain, the Fleet One enables users to connect all around the world at sea, avoiding roaming charges and unforeseen bills.

## **CHARACTERISTICS**

- BDU Dimensions: 278 x 264 x 41 mm
- BDU Weight: 2 kg
- ADU Dimensions: 275.6 x 291.9 mm
- ADU Weight: 3.9 kg
- Standard IP: Send and receive up to 150 kbps
- SMS: 160 characters supported
- Voice: 4 kbps
- Wind: max 100 knots



- Ingress Protection
  - IP30 (BDU)
  - IPX6 (ADU)

### **INTERFACES**

- ◎ 2 x Ethernet LAN users ports with PoE
- 1 x I/O connector with 5 configurable inputs/outputs
- LED power indicator
- Integral DHCP/NAT router
- Built-in PBX

