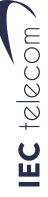


IRIDIUM PILOT



Built to perform in the thoughest conditions





POLE-TO-POLE GLOBAL COVERAGE

HIGH RELIABILITY AND AVAILABILITY ALL OVER THE WORLD

HIGH-SPEED DATA

3 INDEPENDANT VOICE LINES

MAKE
SIMULTANEOUS
CALLS EVEN DURING
DATA TRANSMISSION

EASY TO INSTALL

GLOBAL SERVICE PROGRAM

ADAPTED PRICING PLANS AND SERVICE FOR THE MARITIME INDUSTRY

EXTREME RELIABILITY

OPENPORT
BROADBAND
SERVICE IS
NOT AFFECTED
BY WEATHER
CONDITIONS

Learn more on iec-telecom.com



PERFORMANCE AND DURABILITY AT SEA



The Iridium Pilot is designed to meet the specific needs of the maritime industry for reliable communications at sea.



Easy to install its delivers up to 3 phone lines for simultaneous use and features always-on data access with a speed up to 134 kbps on all-IP backbone.



The Iridium Pilot is designed to handle any wether conditions and provides communications anywhere on earth.

KEY FEATURES

CHARACTERISTICS

- Below-Deck Unit (BDU) Dimensions: 250 x 200 x 55 mm
- BDU weight: 1.35 kg
- **Temperature** -0° to +50° C (32° to 122° F)
- Abode-Deck Unit Dimensions (Antenna): 570 mm wide x 230 mm high
- Antenna Weight: 11 kg
- Temperature -30° to +70° C (-22° to 158° F)
- Ingress Protection: IP 66 Compliant (Powerful water jets from any direction)
- **Standard IP** with Iridium OpenPort broadband service:
 - Send up to 134 kbps over a shared channel
 - Receive up to 134 kbps over a shared channel
- Voice

INTERFACES

- 1 x Ethernet
- 3 x RJ-11 phone 2-wire connectors

INCLUDED IN THE PACK

- Iridium Pilot Abode Deck Unit (antenna)
- Iridium Pilot Below Deck Unit (BDU)
- BDU power supply and mounting bracket
- Captain handset
- Crew handset
- Cabling:
 - EU power supply and mounting bracket
 - · Antenna Cable (available in 20 or 50 m)
- User guide and installation manual

