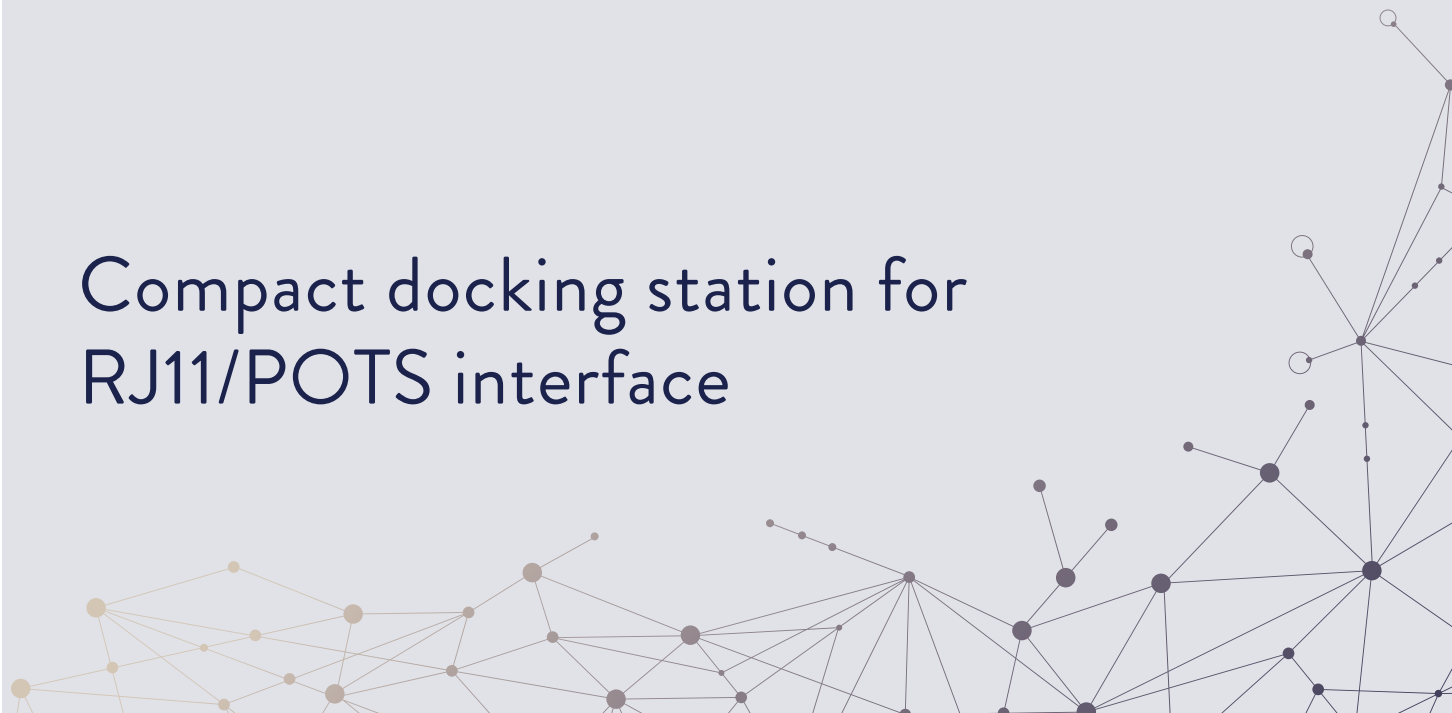




BEAM POTSDOCK IRIDIUM EXTREME



Compact docking station for
RJ11/POTS interface





IRIDIUM EXTREME HANDSET CHARGING

RJ11/POTS CONNECTIVITY

TRACKING AND ALERT SYSTEM

PABX INTEGRATION

ROBUST DESIGN AND CONSTRUCTION

Specifically designed to support RJ11, Bluetooth, and tracking, BEAM PotDOCK Extreme is a compact docking station that enables the Iridium Extreme handset to be connected with an RJ11/POTS interface via standard corded, cordless, or DECT.

PotsDOCK can be interfaced with a PABX system and features phone charging, a USB connection, integrated antenna, data, and power connections. A dedicated privacy handset can be attached next to the cradle, making it ready-for-use at all times. Along with in-built GPS coupling capability, PotsDOCK also enables tracking and alert systems for periodic polling and SOS emergency functionalities.

BEAM PotsDOCK Extreme considerably extends the functionality of the Iridium Extreme handset and can be used in various maritime, transport, and fixed-site applications.

CHARACTERISTICS

- Weight: 0.45 kg
- Dimensions: 212.0 x 82.2 x 75.9 mm
- Temperatures
 - Operational (°C): -20°C to +70°C
 - Charging (°C): 0°C to +45°C
 - Storage (°C): -30°C to +85°C
- Power Consumption: 9-32 V DC, 15V average
- RJ11/POTS Interface
 - Cable: Up to 600m (2,000 ft.)
- Privacy Handset: 4-pole, 3.5mm audio jack
- Data Port (USB)
- Voice, SMS, SBD, and Circuit-switched Data capable

IN THE BOX

- PotsDOCK Extreme Docking Cradle
- AC/DC Power Adaptor
- Mag Mount GPS
- DC Power Cable
- RAM Mount
- Quick Start Guide
- User Manual

