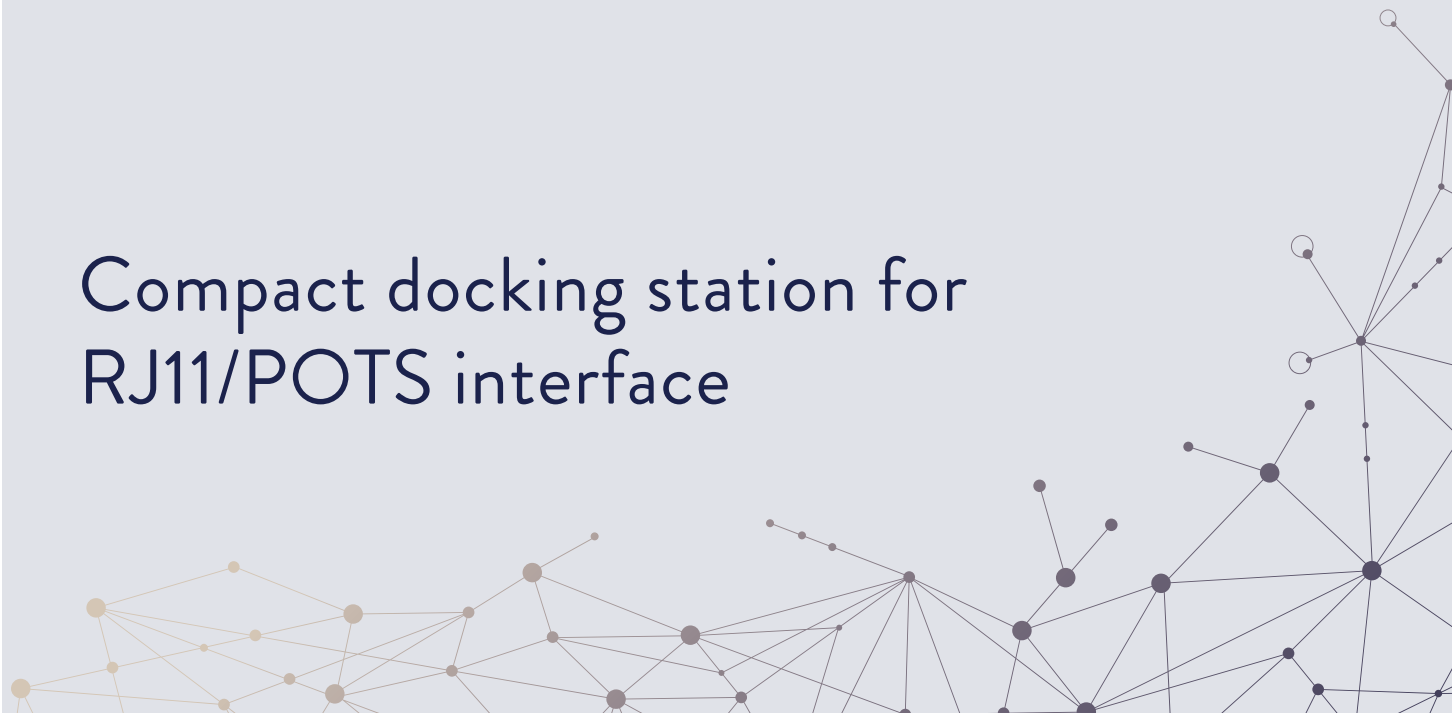




# BEAM POTSDOCK FOR IRIDIUM EXTREME®



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

