



# BEAM POTSDOCK IRIDIUM 9555



Docking station for an intelligent  
feature-rich handset





**IRIDIUM 9555 HANDSET CHARGING**

**IN-BUILT TRACKING AND SOS**

**RJ11/POTS CONNECTIVITY**

**SLIM LINE COMPACT INSTALLATION**

**ROBUST DESIGN AND CONSTRUCTION**

Especially designed to support the RJ11/POTS interface, Bluetooth, and in-built GPS functionalities, BEAM PotsDOCK 9555 transforms the Iridium 9555 satellite handset into an intelligent feature-rich device. With PotsDOCK 9555, tracking and alert messages can be sent via SMS or Short Burst Data (SBD), and the Bluetooth enables a complete handsfree telephone experience up to 10m.

BEAM PotsDOCK 9555 features Iridium 9555 phone charging and integrated antenna, data, and power connections, and the RJ11/POTS interface enables corded, cordless, and DECT handset use. Alternatively, the PotsDOCK 9555 can be interfaced with a PABX system and can support an optional BEAM privacy handset.

BEAM PotsDOCK 9555 considerably expands the functionality of the Iridium 9555 handset and can be configured for maritime, transport, and fixed-site applications.

**CHARACTERISTICS**

- Weight: 0.32 kg
- Dimensions: 200.5 x 74.4 x 68.0 mm
- Temperatures
  - Operational (°C): -20°C to +70°C
  - Charging (°C): 0°C to +40°C
  - Storage (°C): -30°C to +70°C
- Operating Humidity Range: <85% RH, non-condensing
- Power Consumption: 9-32 V DC, 12V average
- RJ11/POTS Interface
- Voice, SMS, SBD and Circuit Switched Data capable
- Data Port (USB)

**IN THE BOX**

- PotsDOCK 9555 Docking Cradle
- AC/DC Power Adaptor
- DC Power Cable
- Mag Mount GPS
- RAM Bracket
- M4 Screw Set (3)
- Quick Start Guide
- User Manual

