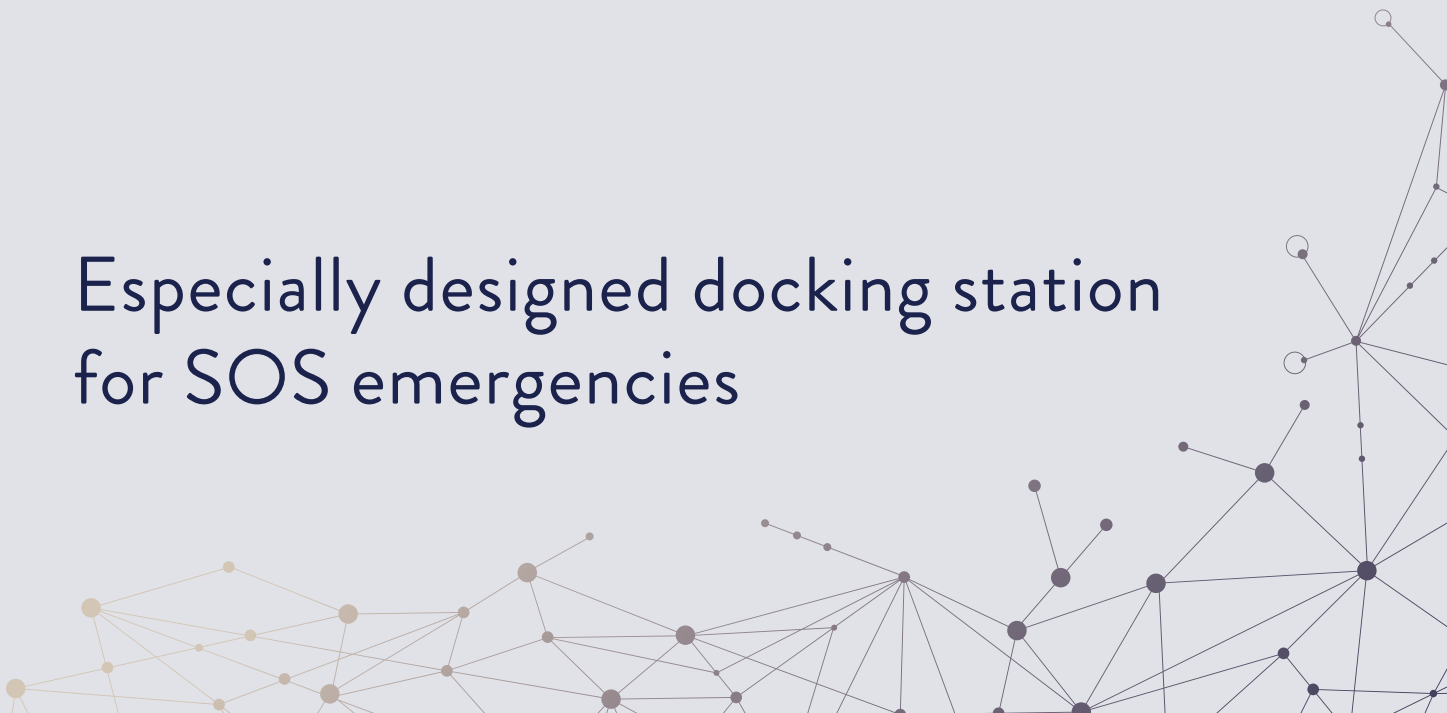




# BEAM LITEDOCK IRIDIUM EXTREME



Especially designed docking station  
for SOS emergencies





**IRIDIUM EXTREME  
HANDSET CHARGING**

**INTEGRATED GPS  
ANTENNA**

**SUPPORTS HANDSFREE  
FOR IRIDIUM EXTREME  
SPEAKERPHONE**

**SUPPORTS VOICE, TEXT  
MESSAGING, SBD, AND  
CIRCUIT-SWITCHED DATA**

**EASY AND CONVENIENT  
INSTALLATION**

Purposefully built to utilise the SOS emergency functionality, BEAM LiteDOCK Extreme is the ideal docking station for the Iridium Extreme handset. The dock features an in-built GPS coupling capability to connect an external antenna, a side headset jack for voice calls, a USB data port, phone charging, and integrated Iridium and GPS antenna.

BEAM LiteDOCK Extreme allows an Iridium or compatible handsfree earpiece to be connected while docked, and enables the Iridium Extreme handset to be inserted or removed with a simple click-to-lock mechanism.

BEAM LiteDock Extreme complements the Iridium Extreme handset for various maritime, transport or fixed site applications.

## CHARACTERISTICS

- Weight: 375 g
- Temperatures
  - Operational (°C): -30°C to +70°C
  - Charging (°C): 0°C to +45°C
  - Storage (°C): -30°C to +85°C
- Operating Humidity Range: <85% RH, non-condensing
- Power Consumption: 12V  
Integrated GPS antenna
- GPS coupling to connect external GPS antenna
- Data Port (USB)

## IN THE BOX

- BEAM LiteDOCK Extreme Cradle
- Universal Mounting Bracket (RAM)
- Earpiece Extension Cable
- Mag Mount GPS
- Quick Start Guide

