

9555 PotsDOCK



The feature packed Beam PotsDOCK 9555 may be the most versatile docking station ever created for an Iridium satellite phone. This compact docking station is specifically designed for use with the Iridium 9555 handset. With features including Bluetooth support, GPS tracking*, and intelligent RJ-11 (POTS) connectivity, the PotsDOCK is a lot more than a convenient place to store or charge your satellite phone. Installed in your vehicle, boat, airplane, or building, the PotsDOCK becomes an integrated part of your communication capability. With its' built-in GPS module, the PotsDOCK can send location positions or be tracked via SMS or SBD when integrated with LeoTRAK-Online or other tracking applications. Whether you have a personal need to stay connected in remote areas, want to ensure communications continuity in your business, or are a First Responder who needs communications you can depend on in a disaster, the Beam PotsDOCK 9555 is the first choice for Iridium cradle installation needs.

* Requires activation of separate LeoTRAK-Online service

Specifications:

- Dimensions: 7.9 x 3.0 x 2.7 inches (200 x 75 x 65 mm)
- Weight: 0.7 lbs (0.32 Kg)
- AC/DC power
- Interface Options:
 - 4-pin port for privacy handset
 - Mini-USB (Data)
 - RJ-11 (POTS or PBX)
 - Bluetooth (voice/data)
 - Iridium antenna
 - GPS antenna



Connection View



Antenna Options

