

NORBIT CARBON FIBRE “PORTUS” MOUNTING POLE

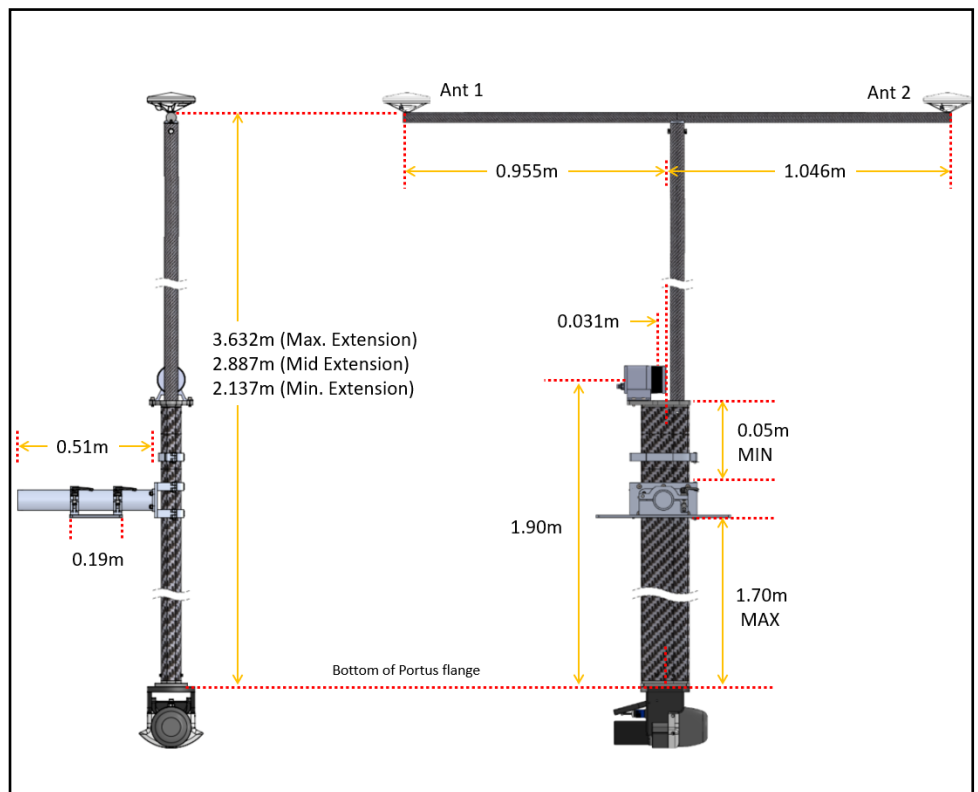
Built specifically for NORBIT’s integrated sonar systems the new PORTUS Pole fits in a single airline checked luggage case. With a combined weight of 60lbs/27kg, including wheeled hard ski case, it is safely transported to your next vessel of opportunity and set up by a single person. Multi-directional carbon fibre weave shaped from a streamlined body provides unprecedented rigidity while enabling sustained survey speeds of 8-knots with pole fully extended. The new MK3 kit incorporates a 3-position telescopic mast with fixed/known offsets and repeatable patch test alignments for rapid and accurate site investigations/clearance surveys. May be setup without tools and on nearly any vessel. Setup, power on and explore more!

- ✓ Designed specifically for NORBIT integrated Systems
- ✓ Corrosion Resistant & Fully Hydrodynamic
- ✓ Flex-Free Carbon Fibre
- ✓ Collision Kick-Up - Survey at 8 knots
- ✓ Ultra-Lightweight, Complete kit: 18.6kg (41lbs)+Case 8.6kgs (19lbs)
- ✓ Airline Accepted Single Checked Luggage Piece
- ✓ Ultra-Fast Mobilisation – Repeatable Offsets/Patch Test
- ✓ Built-In Cable Protection/Management



Including

- ✓ Sonar Mounting Pole 1.85m (6')
- ✓ Telescopic Mast:
 - Low 0.25m (0.8ft)
 - Mid 1m (3.3ft)
 - High 1.7m (5.7ft)
- ✓ LiDAR Mounting plate
- ✓ Draft Clamp
- ✓ Wheeled Hard Case





Easily transport to or from your vessel.

Complete kit (less gunwale assembly) with installed NORBIT integrated system, suite weighs under 20kg.

Re-install without tools.
Survey ready in a couple
of minutes.

Offsets and patch
test alignment values
are repeatable, once
measured. Rapid &
Accurate.



Easily configurable to transit mode.

Forward antenna bar detaches (remove one ball-lock pin) and attach to antenna mast using the included Gear Ties.

Once on-site, re-insert forward antenna bar, power on system and commence surveying.