

[Z]POD MOUNT

PRODUCT GUIDE REZ-ZPOD-MNT

PRODUCT OVERVIEW

TRIPOD ANTENNA MOUNT & RADIAL HUB

The REZ [Z]Pod Mount converts a compatible tripod into an antenna-focused deployment platform for REZ portable HF antenna systems. Its integrated radial ports keep the radial field connected at the tripod, allowing compatible antenna systems to be changed without redeploying the radials.



8 RADIAL PORTS	3/8-16 TRIPOD INTERFACE	3/8-24 ANTENNA MOUNT
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PRODUCT FEATURES



Integrated radial expansion ports.



Radials remain connected during antenna changes.



Standard 3/8-16 tripod interface.

SPECIFICATIONS

CHARACTERISTIC	SPECIFICATION
Antenna Mounting Thread	3/8-24 UNF
Tripod Mounting Thread	3/8-16 UNC
Radial Ports	8 × 4 mm radial ports; compatible with 4 mm banana plugs
Outside Diameter	1.5 in
Height	1.125 in
Material	6061 aluminum
Finish	Black Type II anodize

OPERATING & SAFETY

OPERATING & USAGE NOTES

- › Identify the tripod side before installation. The 3/8-16 tripod mounting thread and 3/8-24 antenna mounting thread are similar in size but are not interchangeable. When correctly installed, the radial ports will be positioned toward the tripod and the REZ logo will be upright. Do not force either thread if it does not engage smoothly.
- › Keep threads clean before assembly. Inspect the mounting threads and mating components for dirt, sand, or other debris before installation. Clean as needed and thread components together carefully to prevent cross-threading or damage.
- › Keep the radial ports clean and unobstructed. Remove dirt or debris from the radial ports before connecting 4 mm banana plugs to maintain reliable electrical contact.

SAFETY & PRECAUTIONS

IMPORTANT — MECHANICAL HANDLING

Avoid excessive side loading, impact, or forcing telescoping or threaded components. Inspect the product before use and discontinue operation if structural damage is found.