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NAVPODS AVAILABLE FOR GARMIN GPSMAP® 722/742 922/942 1022/1042 AND 1222/1242 CHARTPLOTTERS

Waterproof Housings Available for Latest Garmin Models

Bend, Ore. – NavPod, manufacturer of high-quality waterproof housings for marine electronics, announced today that NavPod now offers PowerPods that are compatible with the recently released Garmin GPSMAP® 722/742, 922/942, 1022/1042 and 1222/1242 chartplotters. The units are available in high gloss white or the new Carbon Series and are ideal for any powerboat installation.

Perfect for inland fishing and offshore power boats, PowerPods are better than bracket mounting. Very sturdy and secure, yet clean and attractive, this mount protects fishfinder/chartplotters from the harshest of wet boating conditions. PowerPods feature a swivel base while also providing added security from theft.

“We are proud to give boaters that have purchased the latest Garmin products the unparalleled protection our PowerPods deliver,” said Rob Walsh, president and owner, Ocean Equipment. “As chartplotters are released from top manufacturers of marine electronics, we continually expand our product line to accommodate the new models. PowerPods offer boat owners the security and convenience they need to ensure their investment is well taken care of for years to come.”

NavPod backs their commitment to quality by offering a 10-year warranty on all Gen3 NavPods. PowerPods can be purchased through a nationwide network of marine electronics dealers, national retailers and wholesale distributors. For more information on NavPod’s wide range of mounting solutions for inland fishing, offshore power and sailing, please visit www.navpod.com.

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About Ocean Equipment:

Based in Bend, Oregon, Ocean Equipment is best known for its NavPod series of waterproof housings designed for nearly every brand of marine electronics. All design and production of the NavPod product line is done in-house on state-of-the-art thermoforming equipment and using the latest manufacturing techniques. To learn more information on Ocean Equipment and its full line of products, please visit www.oceanequipment.com.



For hi-res images, as well as additional editorial requests, please contact:

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