# NAVPOD

**Waterproof Housings for Marine Electronics** 





#### **PedestalPod RAM Series**

### **PedestalPod RAM Series** is designed for mounting the fishfinder at the bow on Bass Boats.

Mount your fishfinder/chartplotter at an easy to reach 20" off the deck while providing an infinite number of ways to position and view your electronics. This allows the user convenient access to the display for changes to range, zoom or even control the trolling motor.

The proven RAM mounting system that is part of the PedestalPod RAM Series uses the large 2.25" rubber "D" size balls, two cable manager base platforms, RAM-D-201U-C arm and the Pin-Lock security knob. The Hi-Torq wrench is also included. When you are trailering, or storing the boat, the display can fold flat onto the deck with only 10" of clearance. This will allow most boat covers to fit over the PedestalPod when not in use.

All NavPods are manufactured with a double gasket system that provides an excellent watertight seal. This offers protection of your fishfinder/chartplotter from the harshest of wet boating conditions.

The PedestalPod RAM Series combines the best attributes of two very popular product lines from two very focused companies providing mounting solutions for your marine electronics.







#### **PedestalPod**

**PedestalPods** positions your fishfinder at 20" off the deck and a 45-degree angle for ease of viewing.



PedestalPods allow you to easily reach and access the fishfinder for changes to range, zoom or even control the trolling motor. PedestalPods provide protection of your fishfinder/chartplotter from the harshest of wet boating conditions.

All NavPods are manufactured with a double gasket system for an excellent watertight seal keeping spray off the electrical connections on the back of your electronics assuring reliability and longevity of your marine electronics.

Your fishfinder is easily flush mounted into the pre-cut face of the NavPod. There are pre-cut models available for 7", 9" and 12" LCD displays from all major marine electronic manufacturers.



Protection, Convenience, Security



#### **PowerPod RAM Series**

### **PowerPod RAM Series** combines protection of a NavPod with the mounting flexibility of RAM Mounts.

PowerPod RAM Series can be mounted on practically any surface angle. Whether it be a sloping dash or vertical bulkhead, the choice of mounting options is endless.

The proven RAM mounting system that is integrated into the PowerPod RAM Series uses the large 2.25" rubber "D" size balls, two cable manager base platforms, RAM-D-201U-C arm and the Pin-Lock security knob. The Hi-Torq wrench is also included. RAM Mounts are designed with a patented rubber ball and socket system that allows precise positing of your fishfinder or chartplotter.

All NavPods are manufactured with a double gasket system that provides an excellent watertight seal protecting your fishfinder or chartplotter from the harshest of wet boating conditions assuring reliability and longevity of your marine electronics.

NavPods unique stainless steel tamperproof fasteners and the RAM Pin-Lock security system are combined to allow you to leave electronics on board the boat without worry.

We are committed to producing high quality Waterproof Housings for Marine Electronics. We stand behind our commitment by offering a 10-year warranty on all new Gen3 NavPods.



Protection, Positioning, Security

#### **PowerPod Carbon Series**

## **PowerPods** provide the clean look of flush mounting with the advantages of a swivel base.

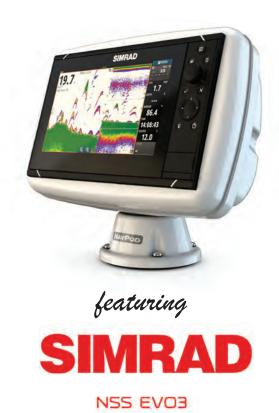
PowerPods are better than bracket mounting. PowerPods position your display at a 20-degree viewing angle. Keeping the spray off the electrical connections on the back of your fishfinder or chartplotter assures reliability and longevity of your marine electronics.

PowerPods are now available in two color options. Carbon Series and high gloss white. Constructed out of durable ABS like all Gen3 NavPods, the new Carbon Series have the same high gloss finish and quality that NavPods are known for. NavPods unique stainless steel tamperproof fasteners allow you to leave electronics on board the boat without worry.











#### We Build for the Best



GARMIN Raymarine LOWRANCE SIMRAD HUMMINBIRD

and more

B&G



