



Ocean Signal rescueME EPIRB1 Emergency Position Indicating Radio Beacon

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## Ocean Signal: Ocean Signal Backs Florida Boating Safety Bill and Calls for Similar Initiatives Worldwide to Encourage Beacon Use

*Floridian boaters with a 406 MHz locator beacon in their vessel will receive a 25% discount in registration fees as of July 1<sup>st</sup>*

Leader in safety and communication Ocean Signal has backed the new Florida boating safety bill which has been introduced to encourage boaters to

buy life-saving beacons.

Effective from July 1 2017, the new law offers boaters with a 406 MHz locator beacon in their vessel a 25% discount on their annual Florida boat registration fee.

The significant discount, which was made permanent in a bill passed out of the Legislature and signed by Florida Governor Rick Scott, is expected to save lives and reduce demands on Coast Guard search and rescue missions by ensuring more boaters invest in an EPIRB (Emergency Position Indicating Radio Beacon) or a PLB (Personal Locating Beacon).

Currently, the beacon discount is only available for Floridians, so Ocean Signal is encouraging boat owners in other U.S. states and across the world to contact their House Representative or appropriate government representative to push for similar legislation.

ACR Electronics, which acquired Ocean Signal in 2015, is the founding sponsor of the AustinBlu Foundation, the driving force behind the approval of the discount for boaters. Mother Carly Black and father Blu Stephanos are committed to remembering their son Austin by promoting safe boating through education and by making maritime emergency technology as accessible as possible.

Ocean Signal U.S. Sales Manager, Rich Galasso said: “This new and permanent discount for boaters in Florida is fantastic news and is a great start in improving safety standards to save lives. This is the first step and we really hope more U.S. states and other countries will introduce similar discounts or revisit their vessel requirements in the near future to ensure that all boaters are equipped with these life-saving devices whenever they go out on the water.”

EPIRBs, for the vessel, and PLBs, which are registered to a person, are a fast and effective way to send an alert. They greatly assist the Coast Guard and search and rescue authorities across the world to identify and locate a casualty. Now 406 MHz emergency beacons, such as EPIRBs, are priced as low as €350 (\$399) and PLBs can be priced as low as €240 (\$269). Both types of beacons offer users the security of a direct link to search and rescue personnel by providing their exact coordinates for the most efficient rescue possible.

Important advice from Ocean Signal for boaters about the most effective survival devices to include in their safety kit has been highlighted in the latest [Ship Shape TV video](#).

Informing boat owners about staying safe on the water as they prepare for the summer season, the episode of the specialist online show includes Galasso highlighting the benefits of carrying a compact PLB or an AIS Man Overboard (MOB) device attached to their life jacket, and mounting an EPIRB inside the boat.

Galasso said: “It is important people are aware that investing in a PLB or an MOB device could save lives in an emergency when every second counts. For those sailing offshore, it is vital that fellow crew or surrounding boats are alerted as soon as possible when a person falls overboard. A product such as our rescueME MOB1 automatically alerts all AIS receivers in the vicinity and activates the DSC alarm on the boat’s VHF radio, as soon as the life jacket is inflated. Meanwhile, a 406 MHz beacon, such as our rescueME PLB1, communicates the location of a survivor to emergency services at the press of a button.”

Ocean Signal is also urging all boaters to maintain and register their safety beacons, as well as check battery expiration dates, to ensure they function correctly in an emergency.

For more information on Ocean Signal’s beacons and other safety equipment, go to [www.oceansignal.com](http://www.oceansignal.com). For more information on ACR Electronics’ beacons and other safety equipment, go to <https://www.acrartex.com/>

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## **About Ocean Signal**

Communication and safety at sea specialist Ocean Signal™ is dedicated to providing the technology and quality of product that will set industry standards.

Ocean Signal's product portfolio consists of the rescueME range of products, including the rescueME PLB1, the rescueME MOB1, the rescueME EPIRB1 and the rescueME EDF1 electronic distress flare, plus the AIS Alarm Box, and the SafeSea range of GMDSS products, including the E100 and E100G EPIRB, S100 SART and V100 handheld VHF radio, as well as the M100 and M100X professional MSLD and E101V float-free EPIRB with integrated voyage data record memory capsule. They provide both recreational and commercial mariners with simple to use, compact and affordable life-saving solutions. All products are engineered by a highly experienced team of marine electronics professionals.

Ocean Signal products are trusted by high-profile sailors, rowers, surfers and powerboat racing teams. Providing some of the world's best competitors and adventurers with vital safety and communication devices, the company's rescueME MOB1 has been selected to enhance safety standards for crew taking part in the Clipper 2017-18 Round the World Yacht Race. Ocean Signal has also sponsored the crew of Simply Fun with rescueME MOB1s, rescueME

PLBs and a rescueME EPIRB1 in the 2016 Rolex Sydney Hobart Yacht Race, the 16-man crew of Triton with rescueME MOB1s in the 2015 Rolex Sydney Hobart Yacht Race, record-breaking sailor Andrea Mura in the single-handed OSTAR race, Mini Transat 2015 solo sailor Lizzy Foreman, Atlantic rowing duo Ocean Valour, Venture Cup offshore powerboat race team Cinzano, kite racer Gina Hewson and canoeist Adam Weymouth.

Safety and communication products from Ocean Signal offer exceptional value, meeting or exceeding international technical and safety standards. Careful design and innovation provides commercial shipping, fishing and recreational users the confidence that their Ocean Signal equipment will work to, and beyond, their expectations when it is needed most.