



Ocean Signal continues to extend its unrivalled portfolio of advanced, best-in-class safety devices

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Ocean Signal Leads Annual Safety Awareness Campaign

Margate, 15 May 2025 – Ahead of the new season on the water, Ocean Signal Ltd is reminding boaters to assess and strengthen their onboard safety kits to ensure they are well prepared in the event of an emergency.

[Ocean Signal](#) is highlighting the most essential products and offering safety advice in line with [National Safe Boating Week](#) from 17th May to 23rd May, an annual event held as part of the National Safe Boating Council's (NSBC) Safe Boating Campaign, a global awareness effort that encourages boaters to

make the most of their boating adventure by always boating responsibly and wearing a life jacket.

The communication and safety at sea specialist is embarking on the 2025 summer season by offering its most advanced range of safety gear yet, providing boaters with the latest technology in Emergency Position-Indicating Radio Beacons (EPIRB), Personal Locator Beacons (PLB), Man Overboard (MOB) devices and more.

Ocean Signal continues to extend its unrivalled portfolio of advanced, best-in-class safety devices and set new industry standards in technology innovation, and product quality and design, with new gear for 2025 including the [rescueME EDF2](#) eVDSD (Electronic Visual Distress Signalling Device), the Class-M approved [SafeSEA M200](#) man overboard locator device and the [rescueME MOB2](#).

For the first time, the company is also offering a Marine Grab Bag, a waterproof, buoyant and easy-to-carry website exclusive product which will be available for the summer.

Ocean Signal recommends a [properly-equipped marine grab bag](#) for all boaters in case the boat needs to be abandoned quickly. It should include: emergency communications (EPIRB, PLBs, VHF radio, satellite communicator); flares and visual signals (electronic flares or SOLAS-rated pyrotechnic flares, waterproof LED torch); first aid kit; water and emergency rations; navigation and survival tools; warmth and shelter (foil blankets, sun protection); lighting and power; documentation and identification.

A properly registered [Emergency Position-Indicating Radio Beacon \(EPIRB\)](#) and [Personal Locator Beacons \(PLB\)](#) for crew are essential for the reassurance that search and rescue can be alerted in an emergency.

Further strategies for a safe boating season include a recommendation from [sister company UML](#) to check the Automatic Inflation Systems in your life jackets and ensuring the inflator is serviced and in good condition.

In addition, always make sure to show crew where all the safety gear on the boat is located, how and when to use it, and practice some basic abandon ship safety drills to ensure a safer boating season.

Further comprehensive advice ahead of the sailing season, including [what to do if someone falls overboard](#) and [why you should register your EPIRB](#), and the full range of safety equipment are available on the Ocean Signal [website](#).

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About Ocean Signal

Communication and safety at sea specialist Ocean Signal™ is driven by its key commitment to saving lives. Setting the highest industry standard in technology innovation and quality of product, Ocean Signal is a worldwide leader in the design and manufacture of satellite and terrestrial emergency rescue beacons based upon VHF/UHF, AIS, DSC, GNSS and battery technologies. Its best-in-class range of survival products includes Emergency Position-Indicating Radio Beacons (EPIRB), Personal Locator Beacons (PLB), Man Overboard (MOB), Search and Rescue Transponders (SART), VHF radios, electronic distress flares and more. Ocean Signal products provide maritime, governmental and military, aviation, as well as outdoor users the confidence that their equipment will work to, and beyond, their expectations when it is required most. For more information, go to www.oceansignal.com.

Ocean Signal operates within the ACR Group of companies, which spans a portfolio of brands including ACR Electronics, ARTEX, Bivy, United Moulders Ltd (UML), SKYTRAC, Flight Data Systems, Latitude Technologies, NAL Research, and FreeFlight Systems. As a world leader in safety and survival technologies for over 65 years, ACR Electronics is the foremost development center for emergency beacons, manufacturing and supporting cutting-edge rescue beacons and survival equipment for the marine, aviation, outdoor and military markets. For more information go to www.ACRARTEX.com.

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