PRODUCT DATASHEET

OCEAN SIGNAL RESCUEME EPIRB2

OCEAN SAFETY®

Ocean Safety,
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With the introduction of Return Link Service (RLS) technology and Near Field Communication (NFC) capabilities, the EPIRB2 provides significant advantages over its predecessors. RLS comforts those who activate the beacon by confirming that their distress message has been received and the inclusion of NFC capability allows use of a smartphone app to monitor the EPIRB's battery and other functions ensuring it is working properly.

In developing the EPIRB2, Ocean Signal has drawn on its substantial experience in designing and producing high quality, feature packed EPIRBs utilising a conveniently compact form factor. Employing multiple levels of integrated signalling technology including 406 MHz, GNSS (GPS, Galileo, Glonass) positioning, and a 121.5 MHz homing signal, the EPIRB2 effortlessly guides search and rescue forces to your location. The addition of Return Link Service (RLS) technology and Near Field Communication capability round out the impressive feature set of the EPIRB2.

The innovative new features of the EPIRB2 make it an excellent choice for a wide variety of marine applications specific to both recreational and commercial vessels.

KEY FEATURES

- No Subscription Required
- 406 MHz Cospas Sarsat Distress Signal (MEOSAR Compatible)
- 121.5 MHz Local Homing Signal
- Smartphone connectivity via NFC (Near Field Communication)
- Free Ocean Signal Product App
- RLS (Return Link Service) Functionality
- GPS | Galileo | Glonass GNSS
- Strobe and Infrared Strobe
- Global Coverage
- Class 3 version (manual activation only) available
- Small and lightweight
- 10 year battery life
- >= 48 hours Operational Life

Code	Description
EPI3127	Ocean Signal rescueME EPIRB2