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## EPIRB1 The worlds most compact Emergency Position Indicating Radio Beacon

-  30% smaller
-  10 year battery life
-  5 year warranty
-  66 GPS Fast accurate positioning
-  Retractable antenna
-  Manual release bracket
-  Auto activates on immersion  
*Not available in Australia and New Zealand*
-  406 MHz Link via satellite to Emergency Services
-  121.5 MHz Homing Beacon to aid final location by search and Rescue craft
-  Class 3 approved (Australia/New Zealand Only)

(<http://oceansignal.com/wordpress/wp-content/uploads/rescueME-EPIRB-network-diagrams.png>)

- 30%(typ) smaller

- 10 year battery life
- 48+ hours operational life
- 5 year warranty †
- Fast accurate positioning with 66 channel GPS
- Retractable antenna
- Quick release bracket
- Secure lanyard



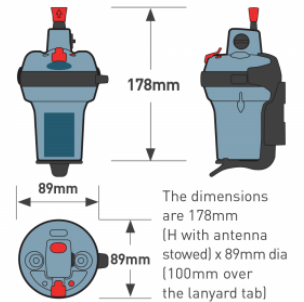
\*30% smaller, compared to other products approved to recognised standards (July 2014) † Subject to warranty statement

The rescueME EPIRB1 provides peace of mind with an impressive 10 year battery life. The world's most compact EPIRB can always be on hand, as its small size allows it to be easily retained within its quick release bracket or placed in an emergency grab-bag or life raft.

A simple protective tab over the operating keys prevents inadvertent activation, yet allows for easy operation when required. The rescueME EPIRB1 also features two high brightness strobes to maximise visibility in low light conditions.

The retractable antenna provides maximum protection and a reduced outline for stowage. When required the antenna is easily deployed with a gentle pull.

For longer offshore or ocean passages, the Ocean Signal E100G EPIRB offers an exceptional 96 hour operational life with the option of an automatic release housing (mandatory for vessels approved under SOLAS regulations).



Purchase

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## FREQUENTLY ASKED QUESTIONS

When I register my EPIRB or PLB is the 0 in the 15 digit HEX ID (UIN) the number 0, or the letter O?

The HEX ID consists of the numbers from 0 to 9 and the letters from A to F only. The character 0 is the number zero.

# SPECIFICATIONS

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**Satellite transmission**

406.040MHz, 12Watts (Max EIRP)

**Homing transmission**

121.5MHz, 50mW nominal

**Operation life**

up to 48hrs at -20°C (-4°F)

**Operating temperature range**

-20°C to +55°C (-4°F to +131°F)

**Weight**



422g

**Standards**

Cospas Sarsat T.001/T.007 IEC61097-2, RTCM SC11000, IC RSS287


# MANUALS

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 [EPIRB1 User Manual - English](#) [EPIRB1 User Manual - French](#) [EPIRB1 User Manual - Spanish](#)

# CERTIFICATES

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 [EPIRB1 Cospas Sarsat Certificate](#) [EPIRB1 MED Certificate](#) [EPIRB1 FCC certificate](#) [EPIRB1 EU Declaration of Conformity](#) [MED module D QA certificate - issued by TUV](#)[< MOB1 \(http://oceansignal.com/products/mob1/\)](http://oceansignal.com/products/mob1/)[EDF1 > \(http://oceansignal.com/products/edf1/\)](http://oceansignal.com/products/edf1/)[Privacy Policy \(http://oceansignal.com/privacy-policy/\)](http://oceansignal.com/privacy-policy/) [Sitemap \(http://oceansignal.com/sitemap/\)](http://oceansignal.com/sitemap/)