Communication and Safety at Sea



Waterproof to 15m



Easily deployed antenna



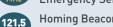
Flotation pouch included**

**The pouch will ensure that your PLB will not sink and can be retrieved from the water.

In an emergency **rescueME PLB1** provides 3 methods of communicating your location ensuring maximum chance of survival.



Link via satellite to
Emergency Services



Homing Beacon to aid final location by Search and Rescue craft



High intensity (1 candela) strobe Wherever you are at sea or on land, the rescueME PLB1 provides the reassurance that emergency services can be alerted by the press of a button.

rescueME PLB1 works with the only officially recognised worldwide dedicated search and rescue satellite network (operated by Cospas Sarsat). As this is funded by governments there are NO CHARGES to use this service.

When activated, the **rescueME PLB1** transmits your position and your unique ID to a Rescue Coordination Centre via satellite link. Rescue services are promptly notified of your emergency and regularly advised of your current location.

To assist with search and rescue, a homing signal is transmitted on 121.5MHz, which is received by equipment fitted to sea and airborne rescue craft.

**The PLB1 is not designed and intended for operation while immersed in water. In the case of exceptional circumstances during operation the beacon shall always be kept above the water.

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rescueME PLB1 can also be used on land

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rescue**ME**) PLB1

Your worldwide link to







ocean SIGNAL

English ocean SIGNAL www.oceansignal.com

rescue**ME))** PLB1 - Your worldwide link to emergency services



rescueME PLB 1 the world's smallest Personal Locator Beacon*





7 year battery life



7 year warranty†

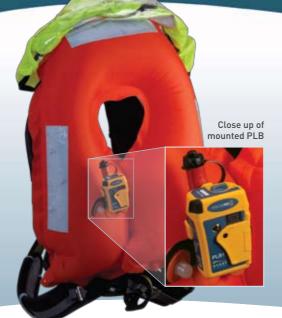


Fast accurate positioning



No Subscription

Features



rescueME PLB1 can be easily fitted into your lifejacket or onto a belt taking up minimal space and ensuring it is easily accessible.

Antenna deployment could not be easier, with a gentle pull the aerial is released.



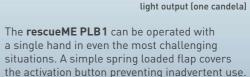
Unique cradle mounting system



easy deploy retractable antenna



One handed operation



The integrated strobe light ensures maximum visibility with an incredible 1 candela output.

Features and Specifications



moulded lens enhances



Weiaht

Standards

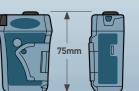
temperature range

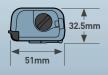
Specifications

Satellite transmission 406.040MHz. 5Watts Homing transmission 121.5MHz, 50mW nominal Operation life →24hrs at -20°C (-4°F) Operating -20°C to +55°C (-4°F to +131°F)

> 116g (4.1oz) Cospas Sarsat T.001/T.007.

ETSI EN302 152, RTCM SC11010, NSS-PLB11, IC RSS287





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