

# Your worldwide link to emergency services

The ultra-compact **rescueME PLB1** can be easily fitted into your life-jacket or onto a belt, taking up minimal space and ensuring it is readily accessible.

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

**rescueME PLB1** can be operated with a single hand in even the most challenging situations. A simple spring loaded flap covers the activation button preventing inadvertent use.

The integrated ultra-bright strobe light ensures maximum visibility.

Whatever your adventure, whether 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. The relevant rescue services are promptly notified of your emergency and regularly advised of your current location (see diagram).

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



One handed operation



Moulded lens enhances light output



Unique cradle mounting system



Easy deploy retractable antenna

