

## What is a PLB?

SafeLink PLBs are designed to be carried by individuals as a last resort safeguard against any life threatening incidents that may occur anywhere in the world.

The SafeLink SOLO and SafeLink PRO PLBs use the same advanced technology as the Kannad Marine EPIRB, miniaturised into compact units and with the addition of state of the art multi-channel GPS inside. They are waterproof to 10m and designed to withstand the harshest of environments, whilst still being easy to operate and small enough to carry with you at all times.

The PLBs both use a unique discreet antenna deployment system with a simple three-stage manual operation technique to prevent any risk of accidental or false activation. In its stored state, the antenna is completely hidden from view and fully protected against rough handling. Once deployed, the antenna automatically springs into the optimum position ready for use.

On activation the PLB transmits an emergency signal via the dedicated 406 MHz distress frequency, which is monitored by the global COSPAS-SARSAT satellite system, alerting international search and rescue services to the emergency situation and the ID of the PLB user. In addition, the integral GPS gives search and rescue services accurate location coordinates with regular updates.



## SafeLink SOLO PLB

Whatever your water sport or hobby, go faster, go further, go SOLO! The internationally approved SafeLink SOLO Personal Location Beacon (PLB) is tough, lightweight and compact. Easily activated in three simple stages, once activated the SafeLink SOLO PLB will transmit constantly for a minimum of 24 hours, and will operate at temperatures down to -20°C. It also has an SOS LED flashing light that the user can switch on to aid rescue in the dark. The SafeLink SOLO is particularly useful for sailing and water sports enthusiasts as it is waterproof to 10m and buoyant when used in its flotation pouch. It also comes complete with a lanyard to keep the PLB around your wrist, and a universal pouch allowing the PLB to be attached to a belt or webbing strap.



### Key Features are:

- 6 Year replaceable battery life
- Minimum 24 hours continuous operation
- Internationally approved
- SOS LED flash light
- No subscription & no call charges
- Compact, light and durable
- Waterproof to 10m and buoyant when used with flotation pouch
- True global emergency alerting via COSPAS-SARSAT satellites
- 406 MHz international distress signal and 121.5 MHz homing signal
- State-of-the-art multi-channel GPS
- Simple 3 stage activation
- Operates at temperatures down to -20°C
- Self-test up to 12 times per year
- Flotation pouch, lanyard and universal pouch included
- Land legal depending on the country regulations
- Safe Stow Antenna



## SAFELINK PRO PLB

Sail Safe with your SafeLink PRO PLB. The SafeLink PRO brings added dimensions to personal safety with a minimum 48 hour operational battery life at temperatures as low as -20°C. The battery packs have a five year storage life and are user replaceable. The SafeLink PRO's integral state of the art multi-channel GPS receiver gives search and rescue services your precise coordinates with regular updates. A green LED indicator light will start to flash, showing that a GPS position fix has been acquired. The PRO PLB is waterproof to 10m and floats on water. It is supplied complete with a carry pouch and lanyard.

### Key Features are:

- Buoyant / floats
- Minimum 48 hour operational battery life
- Waterproof to 10m
- Internationally approved
- No subscription & no call charges
- Integral state of the art multi-channel GPS
- Transmits on 406 and 121.5 MHz
- LED visual indication of GPS position acquisition
- 5 year battery life
- 60 comprehensive diagnostic and self tests during battery life
- Global emergency alert via COSPAS-SARSAT satellites
- Simple three-stage manual operation
- Automatic discrete antenna deployment
- User replaceable battery
- Carry pouch and lanyard included



## THE SAFELINK PLB DIVE CANISTER

This waterproof aluminium housing enables a diver to carry a SafeLink PLB to depths of 150m (500m). Divers can be secure in the knowledge that once they have returned to the surface they have immediate access to their SafeLink PLB if there are any threats to their safety.

### Key Features:

Dimensions – 162mm x 93.5mm

Weight – 900g



## GRAB BAG

Designed for marine use, this padded and buoyant Grab Bag is perfect for holding emergency equipment.

### Key Features:

- High visibility
- Buoyant
- Splashproof
- Padded
- Dimensions – 35cm x 15cm x 24cm

