

ACR AquaLink™ View

406 MHz GPS PLB
With New Digital Display



COBHAM

The Science of Survival



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Head offshore with confidence. With three levels of integrated signal technology — GPS positioning, a powerful 406 MHz signal and 121.5 MHz homing capability — the AquaLink™ View quickly and accurately relays your position to a worldwide network of Search and Rescue satellites, reducing search time and increasing your chances of survival. It's reliable signaling technology that has saved more than 26,800 lives since 1982.

The AquaLink™ View broadcasts a unique registered distress signal that not only tells rescuers where you are, but who you are. The onboard GPS can fix your position to within 100 meters and then utilizes a powerful

406 MHz signal to relay your distress call to orbiting satellites. As local Search and Rescue is deployed, a separate homing signal and integrated LED strobe light guide rescuers to your exact location.

The AquaLink™ View sports a digital display that allows you to see all of the beacon's operational activities. The screen displays GPS LAT/LON, operating instructions, usage tips, transmission bursts as well as battery power. The digital display also makes self-testing your beacon simple and easy to understand by visually walking you through the self test step by step. No more relying on listening to beeps and looking for LEDs.

The AquaLink™ View is small enough to be easily carried in a pack or pocket or can be worn on deck, at the helm, in quarters or on a life vest and will float if accidentally dropped overboard

ACR Exclusive: Built-in GPS acquisition test mode allows you to test GPS functionality up to 60 times over the life of the battery.

Tap into the same field-tested rescue technology used by the U.S. Military, U.S. Coast Guard, NATO Special Forces and Arctic explorers.

No Subscription Fees Required

Digital Display

Floats

Super Bright LED Strobe

On Board 66 Channel GPS

Self-Test and GPS Test Features

Typical Performance 30 Hours

Non-Hazmat Battery

Made in the U.S.A



Attachment Clip

| | |
|-------------------------------|--|
| Product Number | 2884 |
| Model Number | PLB-350 C |
| Size | 2.3 x 5.8 x 1.45" (5.8 x 14.8 x 3.7 cm) |
| Weight | 9.2 oz (261 g) with lanyard |
| Battery, Class | Class 2 (non-hazmat) lithium batteries |
| Battery, Replacement Interval | Replacement due six (6) years from date of manufacture or five (5) years after beacon is placed into service, whichever is first, or after emergency use |
| Battery, Operational Life | Exceeds 24 Hours @ -4°F (-20°C) |
| Battery, Typical Performance | 30 Hours @ -4°F (-20°C) |
| Battery, Storage | -40°F to +158°F (-40°C to +70°C) |
| Material | Engineered polycarbonate blend |
| Color | ACR-treuse™ (high visibility yellow) |
| Activation | Manual |
| Operation | 2 steps: deploy antenna, press ON button. Give clear view of sky |
| Waterproof | 16.40 ft (5 m) @ 1 hr., 33 ft (10 m) @ 10 min. Factory tested @ 70°F, exceeds RTCM waterproof requirements |
| Radiated Power | 6.3W (406 MHz), 50 mW +/-3dB (121.5 MHz) |
| Accessories | Attachment clip included |
| Approvals | Cospas-Sarsat, FCC, Canada, R&TTE |
| Limited Warranty | 5 years |
| Lead Free | Yes |

It is mandatory that you register your PLB. It's fast, easy and free www.beaconregistration.noaa.gov. When activated, the unique identification code in your PLB is linked to the registration database. This way authorities can retrieve valuable information about you and your trip

The AquaLink™ View is a satellite signaling device of last resort, for use when all other means of self rescue have been exhausted, where the situation is grave and imminent loss of life, limb, eyesight, or valuable property will occur without assistance

For further information please contact:

ACR Products
Cobham Life Support
5757 Ravenswood Rd.
Fort Lauderdale, Florida 33312 U.S.A.
Tel: 1-954-981-3333
Fax: 1-954-983-5087
www.acrelectronics.com