



THE SCIENCE OF SURVIVAL

# ACR ResQLink™

406 MHz GPS Personal Locator Beacon

ACR

PLB



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# ACR ResQLink™

## 406 MHz GPS Personal Locator Beacon



Affordable and lightweight, the all-new ResQLink™ is the world's smallest Personal Locator Beacon. At 4.6 oz, and just 3.9 inches tall, it's small enough to fit in your pocket and be close at hand the moment you need it. Yet, the ResQLink™ is big on power and the operational reliability you've come to expect from all ACR products. Even in extreme conditions, the ResQLink™ activates easily. Just deploy the antenna and press the ON button. The ResQLink™ utilizes three levels of integrated signal technology — GPS positioning, a powerful 406 MHz signal and 121.5 MHz homing capability — to guide rescuers to within

100 meters or less of your position. Pair the ResQLink PLB with your ACR EPIRB or ARTEX ELT for the perfect safety combo.

A built-in strobe light provides visibility during night rescues. PLBs have been proven tried and true in some of the world's most remote locations and treacherous conditions. Just ask the 400 or so pilots, boaters and back country explorers who were saved by a PLB during a rigorous test program in Alaska. Based in large part on the test results, the federal government approved use of PLBs in the United States in 2003. And, in the continental U.S.,

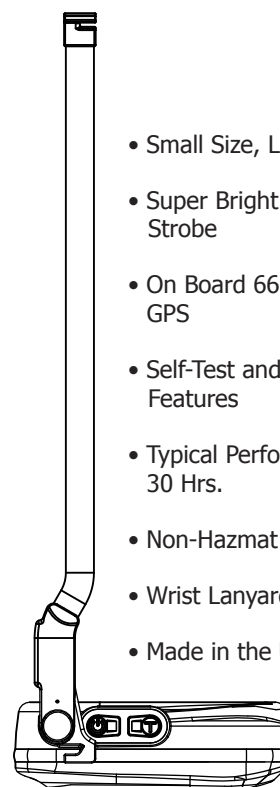
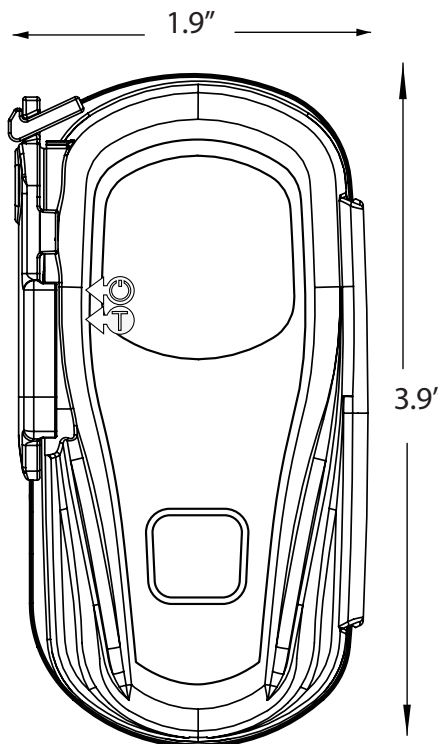
search and rescue personnel are typically alerted of your position in as little as five minutes with a GPS-enabled PLB such as the ResQLink™.

Two built-in tests allow you to routinely verify that the ResQLink™ is functioning and ready for use — with the push of a button, you can easily test internal electronics and GPS functionality.

Extend the functionality of your ResQLink™ with  
**406Link.com**  
optional subscription service.

## SPECIFICATIONS

Product Number	2880
Model Number	PLB-375
Size	1.3 x 1.9 x 3.9" (3.3 x 4.8 x 9.9 cm)
Weight	4.6 oz (130 g)
Battery	Non-hazmat lithium batteries
Class	Class 2 Operation @ -4°F (-20°C)
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, 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
Buoyant	No (See ResQLink+ Model)
Accessories	P/N 9521 Flotation Pouch
Approvals	Cospas-Sarsat, FCC, Canada, R&TTE, AMSA
Limited Warranty	5 years
Lead Free	Yes



- Small Size, Lightweight
- Super Bright LED Strobe
- On Board 66 Channel GPS
- Self-Test and GPS Test Features
- Typical Performance of 30 Hrs.
- Non-Hazmat Battery
- Wrist Lanyard
- Made in the U.S.A.

The ResQLink 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 and the loss of life, limb, eyesight, or valuable property will occur without assistance.

It is mandatory that you register your PLB. It's fast, easy and free [www.beaconregistration.noaa.gov](http://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.

For further information please contact:

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