MULTI-TERRAIN ADVANCED PERSONAL LOCATOR BEACON Resolution

ACR THE SCIENCE OF SURVIVAL

Small but resilient, the ResQLink 400 has been professionally engineered and tested to ensure it can withstand even the harshest elements. This buoyant Personal Locator Beacon requires no subscription for use and can be utilized to enhance your safety in a wide variety of environments. Whether on land, at sea, or in the air, trust that the ResQLink's satellite precision and military durability, puts rescue in the palm of your hands.



No Subscription Required



Fast GPS Acquisition



www.ACRARTEX.com

ResQLink[™] 400 MULTI-TERRAIN ADVANCED PERSONAL LOCATOR BEACON

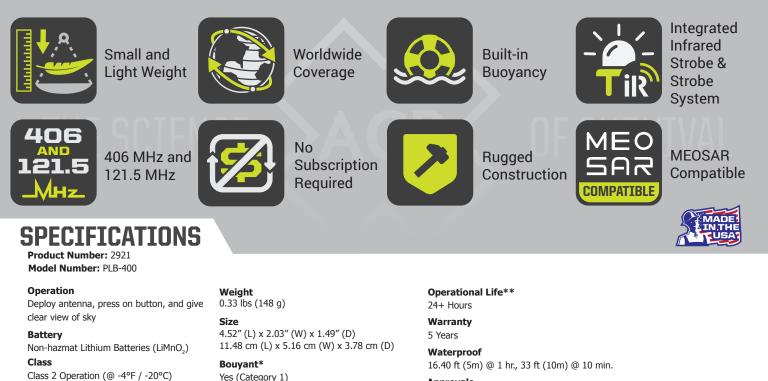
With three levels of integrated signal technology - GPS positioning, a powerful 406 MHz signal, and 121.5 MHz homing capability - the ResQLink 400 quickly and accurately relays your position to a worldwide network of search and rescue satellites. Additionally, a built-in strobe and infrared strobe facilitate nighttime, or other low visibility, rescues.

Wherever your adventure takes you, whether it's a trip to the highest mountain peaks, the most undiscovered terrain, or the vastest of oceans, rest assured that the ResQLink 400 always activates easily. Simply deploy the antenna, press the on button, and the beacon will do the rest for you by effortlessly guiding rescuers to within 100 meters or less of your position.

Due to innovative design elements, multifunction clips can be used in conjunction with the beacon, providing numerous wearability options that address a variety of usage applications. The increased ease of incorporating the ResQLink 400 on your person, or with your gear, just made all your adventures not just safer, but more convenient too.

As a leader in life-saving products for both professional and recreational use, ACR provides unparalleled safety and peace of mind with the ResQLink 400 Personal Locator Beacon.





Yes (Category 1)

Temperature Range Storage: -22°F to +158°F (-30°C to +70°C) Operating: -4°F to +131°F (-20°C to +55°C)

Battery Replacement

5 years

Approvals • Cospas-Sarsat • FCC

• Canada

RFD

AMSA

**Based on test report from accredited laboratory

Make sure the antenna is pointing towards the sky, out of the water. PLB will not work submerged in water. While the unit is waterproof, it must be above the water's surface to function properly. Intended operational environments include on ground, above ground, and held in hand. In all cases, the PLB must be facing skyward with the antenna nernendicular

For further information please contact: ACR Electronics, Inc. 5757 Ravenswood Road Fort Lauderdale, FL 33312

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Material

Activation

Color

Manual

Engineered Polycarbonate Blend

ACR-Treuse[™] (high visibility yellow)