How does it work?

Facilitate rescue from the palm of your hand. This is the science of survival.



406 MHz Distress Message, including GPS coordinates, is sent to worldwide emergency satellite network. AIS Alert is transmitted locally to all nearby vessels.

Distress Message Relaved

406 MHz message and GPS coordinates are sent to the closest local Search and Rescue organization.

Return Link Service (RLS)

Provides direct-to-beacon confirmation that distress message has been received and location detected.

Search and Rescue Dispatched

GPS coordinates and a 121.5 MHz homing signal lead rescuers to your location. AIS Alert aids local response by nearby vessels.

Comparison Personal Locator Beacons



www.ACRelectronics.com ·



ResQLink AIS

Personal Locator Beacon with AIS Distress Alert & RLS

Comprehensive. Automatic. Accurate.

Mobile App

vith NEC Tech

TES





Full Coverage

ACR **ResQLink**[™]AIS PLB with AIS Distress Alert & **Return Link Service Notification**

As the world's FIRST PLB to include AIS (Automatic Identification System) and the world's FIRST PLB to include NFC (Near Field Communication), there's no need to justify why the ResQLink AIS should be your FIRST choice. The merging of 406 MHz and AIS distress messaging effectively pairs both global and local rescue, thereby maximizing access to the most effective rescue resources available. In addition, NFC capability provides users with the world's first smartphone connected PLB and the all-new Return Link Service feature provides users with the comfort in knowing that their distress message has been received and their location detected.

Designed to install within a life jacket and automatically activate upon inflation of the jacket, the ResQLink AIS possesses all the design traits and functional capabilities to minimize rescue response times.

Life Jacket Enabled

Enabled with automatic activation once installed in a inflatable life jacket. The ResQLink AIS is our most fully featured PLB yet!

With AIS Alert technology the **ResQLink AIS** merges both global and local rescue.

INTRODUCING THE VERSATILE

LOCKED

Ω

N ON

TEST/OFF

Lînk

Full Featured

Additional Features include:



406 MHz & 121.5 MHz Signals

AIS Alert

Automatic Activation



Service Enabled



24 hours of Activation Time



Infrared & LED Strobe Array

No Subscription Required

Mobile App



