













## ACR GlobalFix™ PRO

## 406 MHz GPS Emergency Position Indicating Radio Beacon











The next-generation GlobalFix PRO features a professional grade, 16-channel GPS receiver for faster location acquisition — typically 3 to 5 times faster than a conventional GPS from a cold start. Upon activation, the built-in GPS receiver transmits your position coordinates in a powerful 406 MHz signal along with your registered, digitally-coded distress signal and a 121.5 MHz SAR homing frequency. The 100-m GPS position accuracy is the optimum allowed by Cospas-Sarsat.

The GlobalFix PRO also features a built-in LED strobe light, full-function test mode, and GPS acquisition testing. The exclusive polycarbonate blend case is designed for maximum UV, chemical, temperature, and shock resistance.

The Automatic Category I Sea Shelter<sub>3</sub> bracket is fully enclosed and is made of high-density, UV-stabilized polyethylene for years of extreme abuse, while the manual Category II LowPro<sub>3</sub> bracket has a low profile and features a 2-part design for easy mounting and quick removal when needed.

- Faster Notification = Faster Response
- Bright LED strobe conserves battery power without sacrificing intensity
- Full self-check of circuitry, battery voltage and GPS acquisition
- Minimum 48 hours operating life, typical performance is 70+ hours

• High Efficiency Electronics

• Highly Visible LED Strobe

· Marine Tough Design for

Years of Useful Service

Electronic Battery Witness

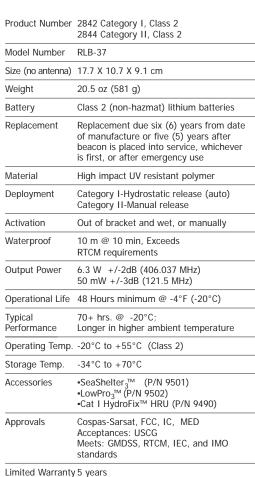
Non-Hazmat Battery

. Made in the U.S.A.

 Internal 16 Channel GPS Receiver

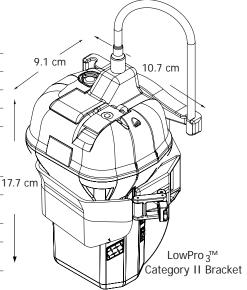
• Ergonomic, Compact Design

## **SPECIFICATIONS**



It is mandatory that you register your beacon. Visit www.acrartex.com/support/registrations/ to find the appropriate registration agency in your country. When activated, the unique identification code in your beacon is linked to the registration database. This way authorities can retrieve valuable information about you and your trip.

The GlobalFix™PRO 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.





Seal



www.ACRARTEX.com

For further information please contact:

ACR Electronics, Inc. • 5757 Ravenswood Road • Fort Lauderdale, FL 33312 Tel: (954) 981.3333 • Fax: (954) 983.5087 • Email: sales@acrartex.com