# THE SCIENCE ACR OF SURVIVAL

## GIOBAIFIX<sup>TM</sup> V4 Emergency Position-Indicating Radio Beacon (EPIRB)



User-Replaceable Battery 10 years Drastically increase your probability of survival at sea with the multiple built-in redundancies of the GlobalFIX<sup>™</sup> V4 marine distress EPIRB. Upon activation, the GlobalFIX<sup>™</sup> V4's robust internal GPS accurately fixes your exact location. Your coordinates are then broadcast via a powerful 406 MHz distress signal to Search and Rescue forces worldwide.





## ACR GlobalFIX<sup>TM</sup> V4 406 MHz GPS Emergency Position-Indicating Radio Beacon (EPIRB)

#### How the GlobalFIX<sup>™</sup> V4 works:

The GlobalFIX<sup>™</sup> V4 is a full-featured EPIRB loaded with high-efficiency electronics for performance you can count on, including an internal 66 channel GPS for faster acquisition from a cold start. A protective keypad cover helps prevent false activation, and the all-new, user-replaceable battery pack has a 10-year replacement interval — reducing the overall ownership cost and making replacement a breeze.

The GlobalFIX<sup>™</sup> V4 has two functional self-tests to monitor the beacon's transmission, power and battery performance and GPS acquisition. Pair these tests with ACR's 406Link.com optional testing portal (available for the Americas only) and receive satellite confirmation messages directly to your cell phone or email.

Should you ever use the beacon in a life-threatening situation, ACR will replace it free of charge. Simply submit your story to ACR's SurvivorClub.com program and return your used beacon for a free replacement. See terms and conditions at www.survivorclub.com.



### SPECIFICATIONS

2830 Category I, Class 2 2831 Category II, Class 2
RLB-41
8.13" (H) x 4.28" (W)
27 oz (764 g)
Class 2 (non-hazmat) lithium batteries
Replacement due ten (10) years from date of manufacture or after emergency use, not to exceed battery expiry.
High impact UV resistant polymer
Category I-Hydrostatic release (auto) Category II-Manual Release
Manual or Water
5 min. @33 ft. (10m), Exceeds RTCM requirements
5 W +/-2dB (406 MHz) 50 mW +/-3dB (121.5)
48 Hours minimum @ -4°F (-20°C)
4°F to +131°F (-20°C to +55°C) (Class 2)
-22°F to 158°F (-30°C to +70°C) (Class 2)
SeaShelter™₄ (Auto Bracket) (P/N 2832) QuickDraw™ V4 (Manual Bracket) (P/N 2833) Cat I HydroFix™ HRU (P/N 9490.1)
Cospas-Sarsat, FCC, IC, MED (Pending) Acceptances: USCG Meets: GMDSS, RTCM, IEC, and IMO standards

Limited Warranty 5 years



Category I Bracket (Auto Release)





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GPS Enabled







No Subscription Required





User-Replaceable Battery 10 years



Transmit Time: Minimum 48 Hours @ -4°F (-20°C)

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