

GlobalFix™ V6 EPIRB Cat 2 ACR

Product information



The ACR GlobalFix V6 is a 406 MHz GPS Emergency Position-Indicating Radio Beacon (EPIRB) designed to alert international search and rescue services during a maritime emergency. It combines multi-GNSS positioning, Return Link Service (RLS), and a 121.5 MHz homing signal to help rescuers locate a vessel more quickly while providing confirmation that the distress alert has been received.

Best used for:

- Offshore cruising, commercial vessels, bluewater sailing, and long-distance fishing.
- Recreational and professional operators requiring a globally recognised emergency distress beacon with satellite connectivity.

Product benefits:

- Multi-GNSS receiver provides accurate position data for faster rescue coordination.
- Return Link Service confirms the distress message has been received by the Cospas-Sarsat system.
- 406 MHz distress transmission with 121.5 MHz homing signal supports satellite detection and final rescue approach.
- NFC connectivity and mobile app simplify battery checks, self-tests, and beacon diagnostics.
- Built-in visible and infrared strobes improve detection during night operations and poor visibility.

... [Read more](#)

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Technical data

Part code	Model	Weight kg
8698201512	Manual release, RLB-43	1.68