

# Pathfinder™ 3

## Survival Craft Radar Transponder for Search and Rescue Operations

Product No.: 2714



Enhances radar returns with 12 intense blips where the first blip represents the SART

Unit transmits through the 9.2-9.5 GHz marine band radar when interrogated by radar

Operation life: 96 hours in stand-by mode; in excess of 8 hours in operational mode

Vessel mounting bracket and collapsible pole included

Three unique testing options with visual and audible feedback

Built-in test mode: self test the unit, moving a switch

Practical testing: test the unit at least 40 ft from a radar antenna, see response on screen

Companion test: test the SART with another unit. For testing multiple SARTs.

### Product Specifications

<b>Size:</b>	12.5 x 3 in (31.8 x 7.6 cm) easily packs into life raft
<b>Weight:</b>	1.5 lbs (24 oz) (680 g)
<b>Material:</b>	High impact polystyrene
<b>Color:</b>	Hi-Viz Yellow
<b>Deployment:</b>	Manual
<b>Operation:</b>	Turn switch ring to the left into the test position. Remove safety tab, guide the switch ring to the right and into the "ON" position
<b>Battery:</b>	Lithium (5 year replacement life)
<b>Waterproof:</b>	Up to 10 meters (33 ft)
<b>Certification:</b>	FCC and MED approved
<b>Limited Warranty:</b>	1 year
<b>Carton Dimensions:</b>	15.5 x 6.0 x 4.5 in
<b>Units Per Carton:</b>	1
<b>Carton Weight:</b>	2.40 lbs (38.4 oz) (1.08 kg)



ACR Electronics, Inc.  
5757 Ravenswood Rd  
Fort Lauderdale, FL 33312, U.S.A.  
Tel Worldwide: +1(954) 981-3333  
Fax: +1(954) 961-4403  
www.acrelectronics.com

**COBHAM**  
Avionics & Surveillance

ACR Electronics, Inc. is registered by UL to ISO 9001-2000