



SART OPTIONAL MOUNTING POLE



ACR Electronics Inc.
5757 Ravenswood Road,
Fort Lauderdale, Florida
33312 - U.S.A.
service@acrartex.com
www.acrartex.com

912S-05573 v01.00

25/03/2024

LIFE-SAVING PRODUCTS FROM ACR

A SART is not intended as a primary distress alerting device. Alternative products should also be carried on-board your vessel or person, to alert others to your emergency situation



EPIRBs
 ACR Electronics EPIRBs are engineered to swiftly alert search and rescue teams in the event of an emergency at sea. These EPIRBs are your lifeline on the water. Whether you're a sailor, fisherman, or adventurer, ACR Electronics EPIRBs ensure that your distress signal is broadcasted with precision, facilitating a rapid response to your location. With cutting-edge technology and user-friendly design, these essential devices provide unparalleled peace of mind, empowering you to navigate the seas with confidence.
 See www.acrartex.com for the full range of EPIRBs available.



Emergency VHF Radio
 The SR203 VHF Handheld Survival Radio is an FCC approved device that's built for all marine applications. Its digital display and control buttons are backlit, making some assistance, the SR203 VHF is easy to use, has a battery life of over 16 hours and meets all the requirements of the IMO.

PLBs & MOB'S

A Personal Locator Beacon, like an EPIRB, is designed to swiftly alert search and rescue teams in the event of an emergency at sea. When activated, a Personal Locator Beacon transmits your position and your ID to a Rescue Coordination Center via satellite link. Rescue services nearest to you are promptly notified of your emergency and regularly advised of your current location to assist prompt rescue.

A Man Overboard device is the best chance of rapid rescue if you fall overboard as an alert is sent to your own vessel. Your crew needs to be immediately aware of the incident and keep track of your position whilst a rescue is carried out. Even in the most moderate of seas it is alarming how quickly a visual sighting of a man overboard can be lost.

See www.acrartex.com for individual PLB and MOB products as well as the new ResQLink AIS Personal Locator Beacon which combines both PLB and MOB technology into one compact product.



DEPLOYMENT USING OPTIONAL POLE

Deployment of your ACR Electronics SART using the optional telescopic pole will keep the SART at a height of at least 3.3 feet (1m) above sea level. This allows the SART and any Search and Rescue vessel, or aircraft, greater visibility of each other in an emergency situation.

In order to utilise the pole it should be removed from the rear of the SART by gently lifting the Rubber lanyard tab away from the SART.

Do not attempt to pull the pole out of the rubber retainer at the bottom of the telescopic pole.

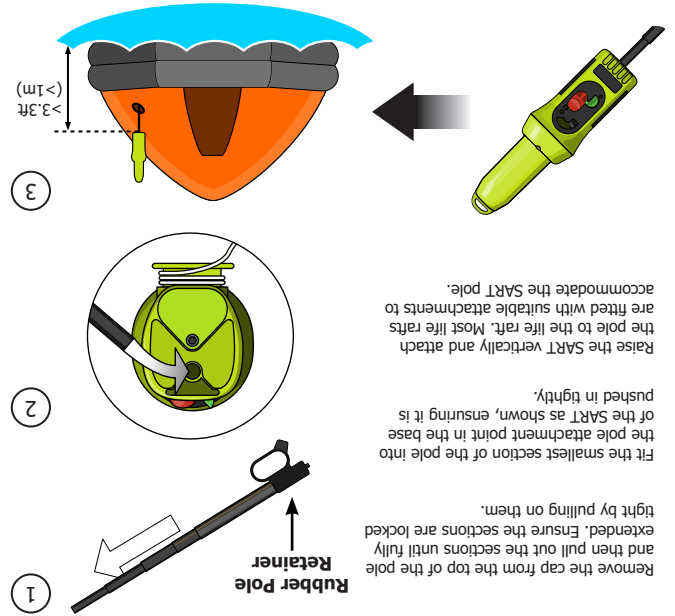
The lanyard, which is attached to the SART, is located beneath the lanyard cover. When removing the Pole assembly from the SART, ensure that the lanyard stowed underneath, is gently pulled free from the pole.

The lanyard should be unwound at this stage and tied securely to the life raft to ensure the SART is not lost overboard.

1. Remove the cap from the top of the pole and then pull out the sections until fully extended. Ensure the sections are locked tight by pulling on them.

2. Fit the smallest section of the pole into the pole attachment point in the base of the SART as shown, ensuring it is pushed in tightly.

3. Raise the SART vertically and attach the pole to the life raft. Most life rafts are fitted with suitable attachments to accommodate the SART pole.



912S-05573 v01.00

25/03/2024

ATTACHING THE OPTIONAL POLE TO YOUR SART

- 1 Lift the tab marked 'LANYARD' on the existing lanyard cover, located on the rear of the SART.



- 2 Lift off the lanyard cover away from the SART product.

Take care to not unwind the lanyard stowed underneath.



- 3 Carefully remove the lanyard end, which is located within the tab of the existing lanyard cover



- 4 Insert the lanyard end into the tab on the rubber pole retainer as shown.

Note the correct orientation of the pole in relation to the SART



- 5 Stretch the rubber pole retainer around the lanyard section of the SART.



- 6 Ensure that the rubber pole retainer completely surrounds the lanyard section and that all of the lanyard is securely tucked under it.

