

Project Lifesaver - Client Transmitter Battery change, Maintenance & Daily Testing

**THIS INSTRUCTION PAGE MUST BE INCLUDED WITH ALL TRANSMITTERS SHIPPED TO
PROJECT LIFESAVER AGENCIES**

SUMMARY

1. Client Transmitter Battery Change
2. Transmitter Maintenance
3. Client Transmitter Parts

FCC Compliance Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning! Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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1. Client Transmitter Battery Change

1. Unscrew battery cap (with a coin or screw driver) counter clockwise



2. Complete Transmitter Maintenance (Refer to Instructions on next page)



3. Add the 30 day battery



4. Screw on battery cap clockwise



5. Screw cap on clockwise until it stops and cap is level with transmitter case bottom



- 5a. Correct Cap position – line up FCC imprinting with edge of Transmitter case



- 5b. Incorrect Cap Position



7. Insert strap through pins on the bottom











Transmitter Maintenance

The O-ring:

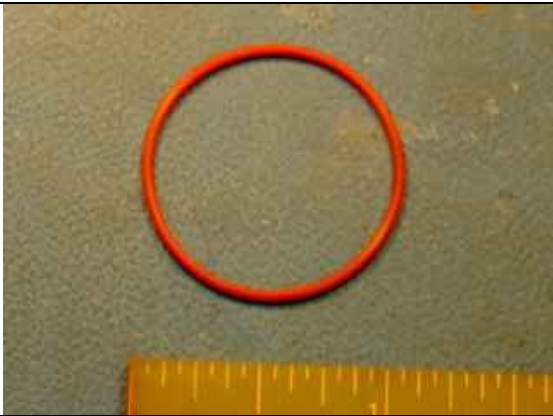


- ❑ ensures that the Project Lifesaver Transmitter remains waterproof.
- ❑ requires the application of Silicone every 30 days, the same time the battery and strap is replaced.
- ❑ Replace the O-ring every **six months**

TIP: Silicone a batch of O-rings before you visit client to do the batter and strap change.

WARNING: The O-ring must be replaced every six months

<p>1. Remove the O-ring from the battery cap</p> 	<p>2. Use lint-free cloth to clean battery cap threads</p> 
<p>3. Apply a small amount of Dow Corning 111 silicone to the O-ring</p> 	<p>3. Re-seat the siliconed O-ring back onto the battery cap (note the position)</p> 
<p>Incorrect position: too high</p> 	<p>Incorrect position: unevenly seated</p> 
<p>4. Use a lint-free cloth to clean screw threads</p> 	<p>5. Continue with Client battery and strap change</p> 

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Client Transmitter Parts			
Silicone O-ring	LST-OR		\$1.00 each
Silicone Dow Corning® 111 Silicone Compound Typical Use: Lubrication for control and pressure plug valves, water softener and faucet valves, sealant for vacuum and pressure systems, rubber and plastic O-rings, gaskets and seals.	SDC-111		TBA
Transmitter battery cap with O-ring	LST-BCOR		\$3.00 each