



## Fish Hawk Probe Battery Pack Replacement Instructions

### Tools Needed:

1. Small knife
2. Needle nose pliers
3. Silicone adhesive
4. Clothes pin

### Instructions:

1. Completely remove black silicone adhesive that holds the battery pack connector in place with a small knife.
2. Pull original connector straight off. Notice three gold prongs coming out of the probe body. **Use caution not to damage those prongs.**
3. Line up the three holes on the new battery pack connector with the three gold prongs.
4. Using the needle nose, gently push the connector onto the three gold prongs.
5. Secure the connector in place with a fresh dab of silicone sealant.
6. Use the clothes pin to clamp the connector to the probe body while the silicone cures.
7. Allow silicone to cure for 24-hours with the battery cap off.

### Note:

1. When reinstalling the battery pack into the probe, make sure the wires come out of the back of the battery pack. This takes up the slack in the wires so they can not catch in the cap threads. See photo below

### CORRECT INSTALLATION

