

Installing a New Sensor

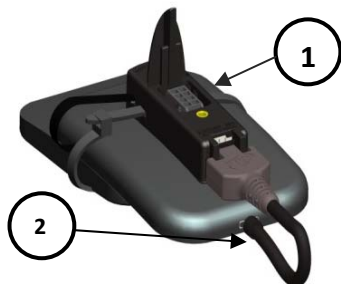


Steps

1. Remove battery cover and battery.
2. Place the end of the flex sensor head in the battery compartment.
3. Replace the battery.
4. Bring sensor across the battery so the sensor ribbon lays flat on the battery.
5. Replace battery cover.
 - Thoroughly clean back of phone with alcohol prep and immediately wipe dry with clean paper towel.
 - Apply the 3M primer stick to the back of the phone where the sensor head will be applied.
 - Remove the adhesive linner from the sensor head.
 - Attach the sensor head to the back of the phone. Ensuring the pin on the sensor head is attached to a flat surface.
6. Thread V-53 Tie strap through the sensor head and tighten in place using a V-53G Tie Strap Gun

Note: tie strap should be left in place for 24 hours and then removed.

Attaching the Power Coupler



1. Connect the Power Coupler to the sensor head.
2. Connect the other end of the power coupler to the DC input on the phone.

Connecting to the Disconnect Cord Reel



1. Connect the cord reel disconnect to the Flex sensor head.
2. Slide the boot into place.
3. Using the V-T99 small Phillips screw driver, tighten the set screw to secure the boot to the sensor head.