Along with the headset jack end-cap, this kit includes:
- M2x4 Torx T6 screws (x4)

Attach the Headset Jack End-Cap

**WARNING!** Always disconnect the unit from all power sources (battery & A/C power) before servicing components.

This end-cap is designed for use with the RCH51 headset only. The headset is not included with this kit and must be ordered separately.

1. Remove the existing end-cap (x4 screws), back cover (x6 screws), and battery.

   ![Cable restraint clip](image1)

   ![Audio connector](image2)

   **NOTE** Ensure that the end-cap cables are threaded through the cable restraint clip.

2. Connect the end-cap cable to the Audio connector.

   ![Audio connector](image2)

3. Secure the end-cap in place using the 4 screws included, torqued to 2.6 in-lbs.
Attach the RCH51 Headset

1. To attach the headset, pull up and rotate the protective rubber stopper out of the way of the headset port.
2. Insert the headset jack into the port on the end-cap and tighten the hand screw.

3. Insert the battery, and replace the battery cover.

⚠️ WARNING! Make certain that the protective rubber stopper is pushed up and out of the way of the scanner, if present.

√ NOTE When the headset is not in use, reinsert the rubber stopper in the end-cap to protect the headset port.

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Service Information

If you have a problem using the equipment, contact your facility’s Technical or Systems Support. If there is a problem with the equipment, they will contact the Global Support Center at: http://www.zebra.com/support.