Pebble Steel Vibration Motor Replacement
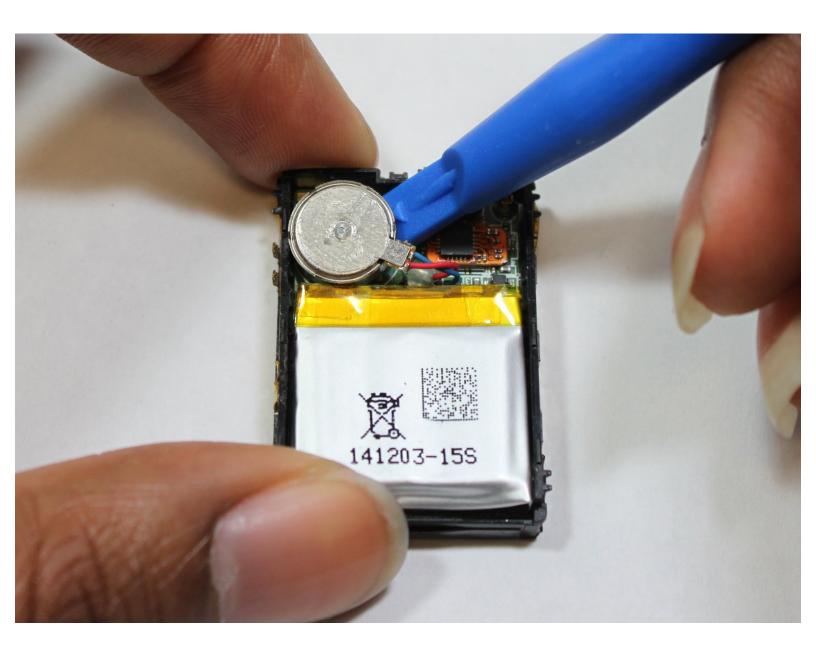
This is a guide to replace the vibration motor in a Pebble Steel Smartwatch.

Written By: Orlandria Heggs

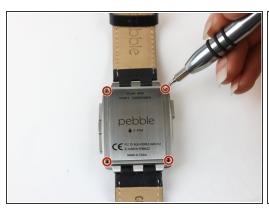## INTRODUCTION

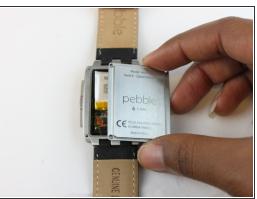Is your Pebble Steel not vibrating properly? Replacing the vibration motor may solve this problem.

🔧 TOOLS:

- T3 Torx Screwdriver (1)
- Tweezers (1)
- iFixit Opening Tools (1)

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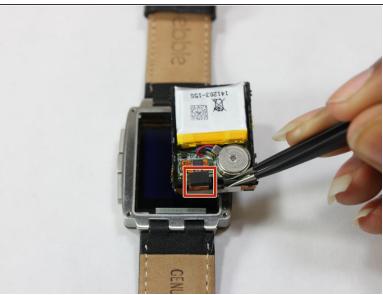www.iFixit.com

Step 1 — Internal Hardware

- Use a Torx T3 screwdriver to unscrew the four 3.5 mm Torx T3 screws holding the back plate.

- Make sure the screws are kept in a safe place to insure they are not lost.

- Remove the back plate.

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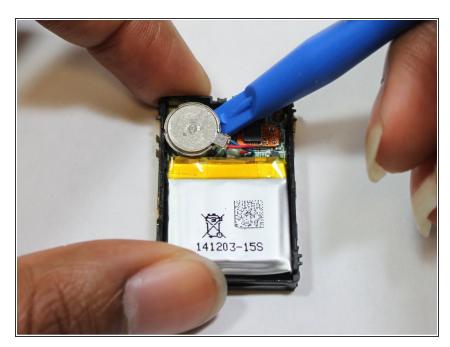
Step 2

- The plastic frame is clipped inside the steel body with four clips, two each on the left and the right side of the watch, near the corners. You can stick a small screwdriver into the cutouts right above the clips and gently lever the plastic frame up, corner by corner.

- Once the clips are released, use a pair of tweezers to grab onto the black plastic frame and remove the internal hardware.

- ⓘ Adhesive on the back side of the battery holds the internal components to the front case.

- Use tweezers or a plastic opening tool to disconnect the ribbon cable from the motherboard.

Step 3 — Vibration Motor

- Use a small plastic opening tool to remove the vibration motor from the motherboard.

Step 4

- Use a pair of tweezers to detach both the blue and red wires from the motherboard.

To reassemble your device, follow these instructions in reverse order.

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