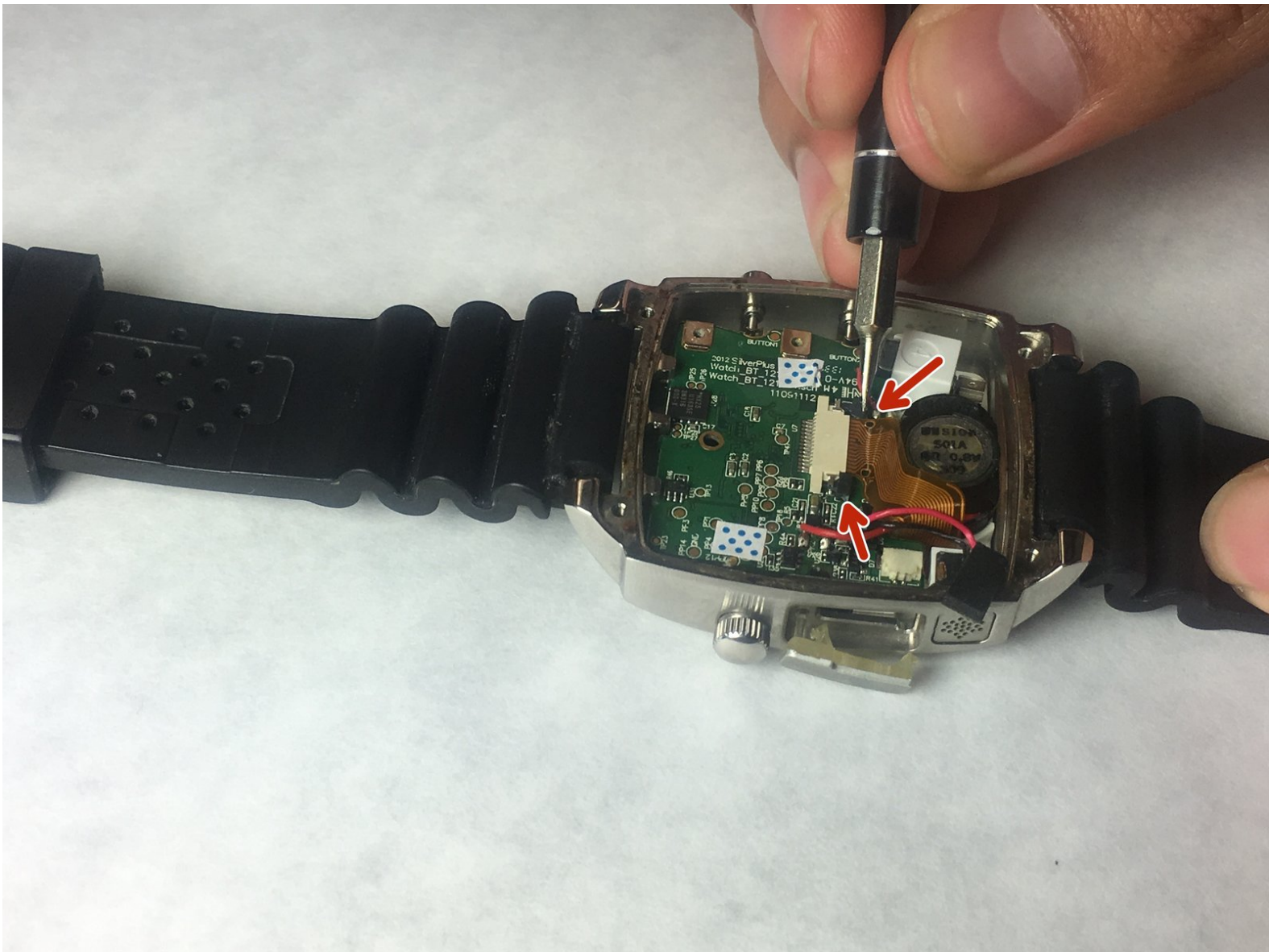




Martian Victory LED Screen Replacement

This guide will allow the user to take apart their Martian Victory Smart Watch in order to remove and replace their LED screen.

Written By: Robert Sanchez

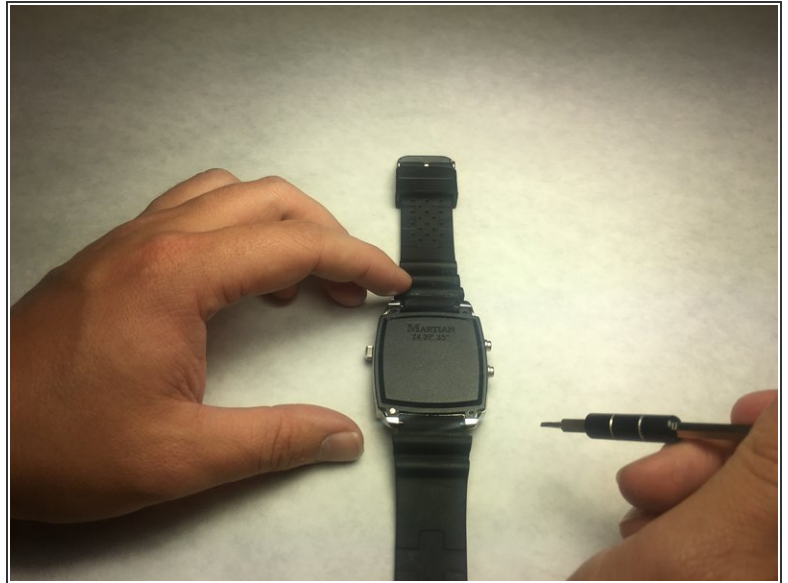
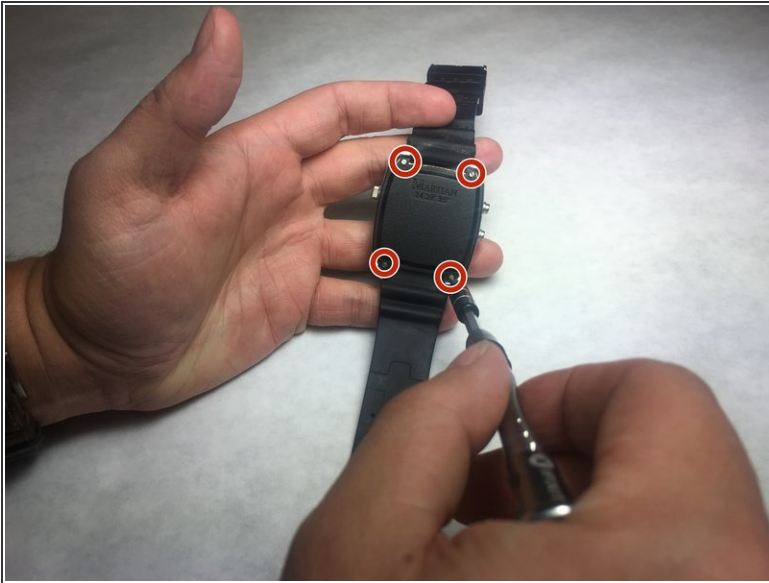




TOOLS:

- [1.5 mm Flathead Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
 - [Tweezers](#) (1)
 - [Phillips #0 Screwdriver](#) (1)
-

Step 1 — Back Plate



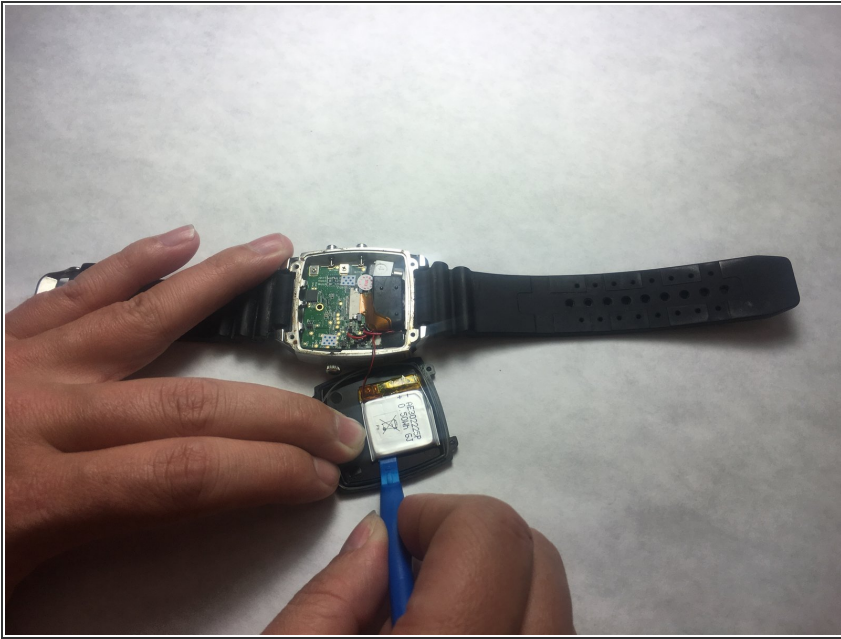
- Unscrew the four 3.4 mm flat head screws

Step 2



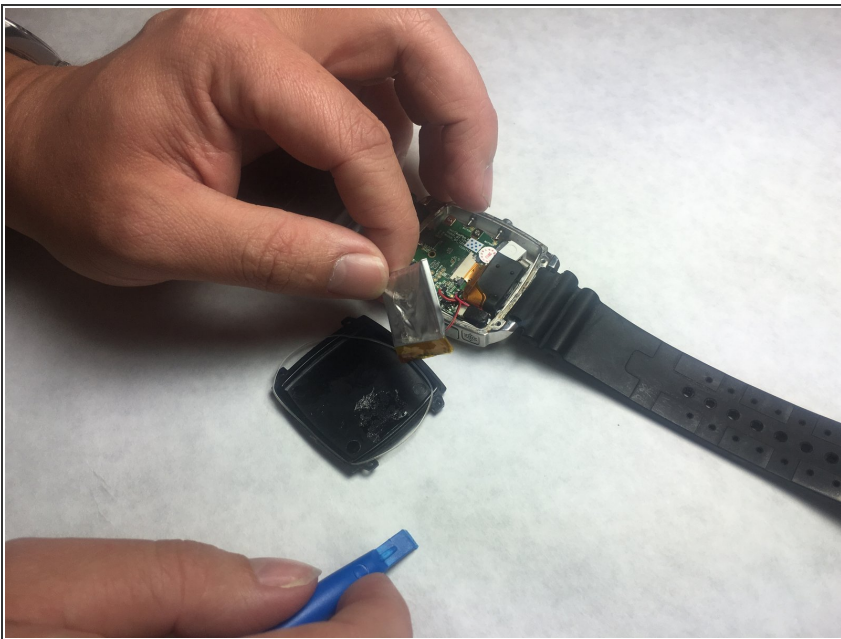
- Carefully lift the back plate off the watch. You will notice a lithium battery and rubber gasket attached to the back plate.

Step 3 — Lithium Battery



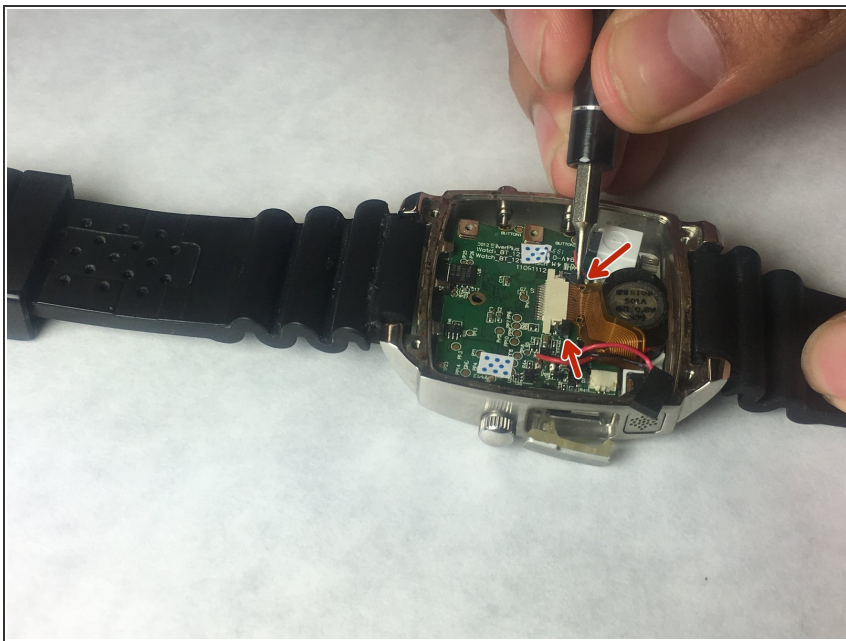
- **i** If not replacing lithium battery, skip down two steps.
- Using the plastic removal tool, pry the battery from the backing plate. The battery is simply attached with glue.

Step 4



- Desolder the battery connections from the motherboard. Learn how to solder components [here!](#)

Step 5 — LED Screen



- Locate the ribbon connection, and use remove the clips holding the strip on each side using needle tool.

Step 6



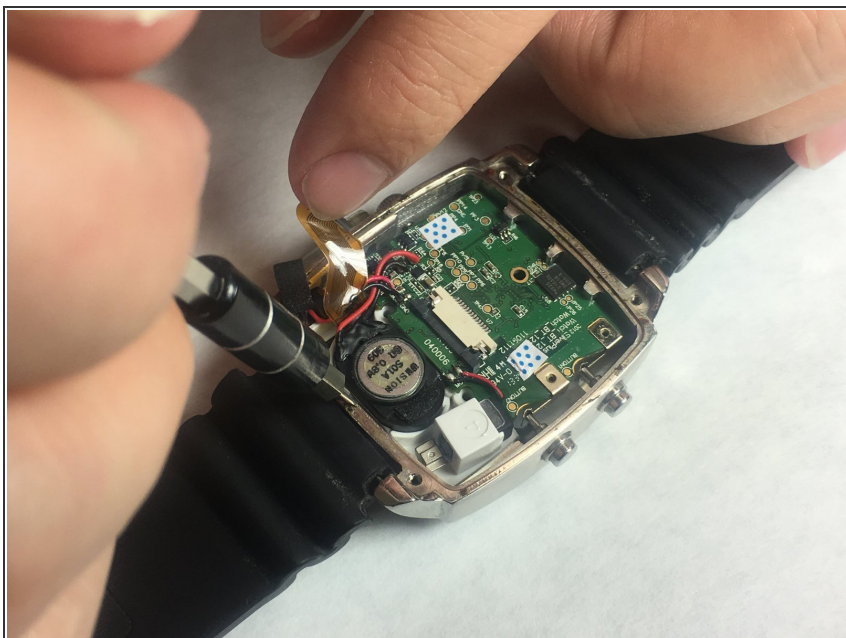
- With a pair of tweezers, carefully remove the ribbon strip connection.

Step 7



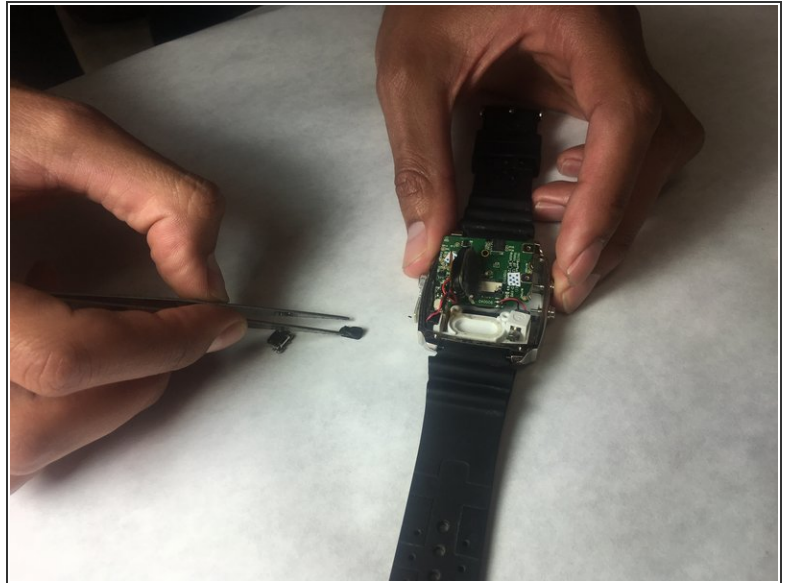
- Remove the screw driver holding the LED screen and Speaker in place.

Step 8



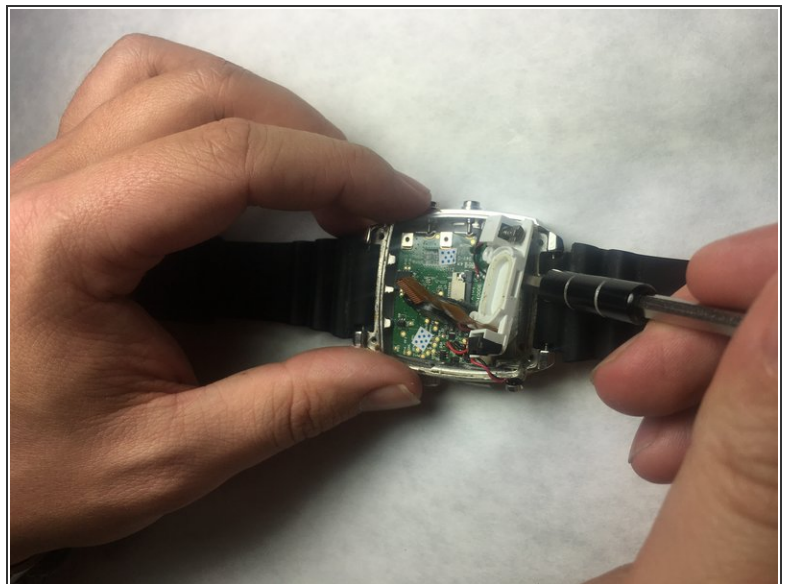
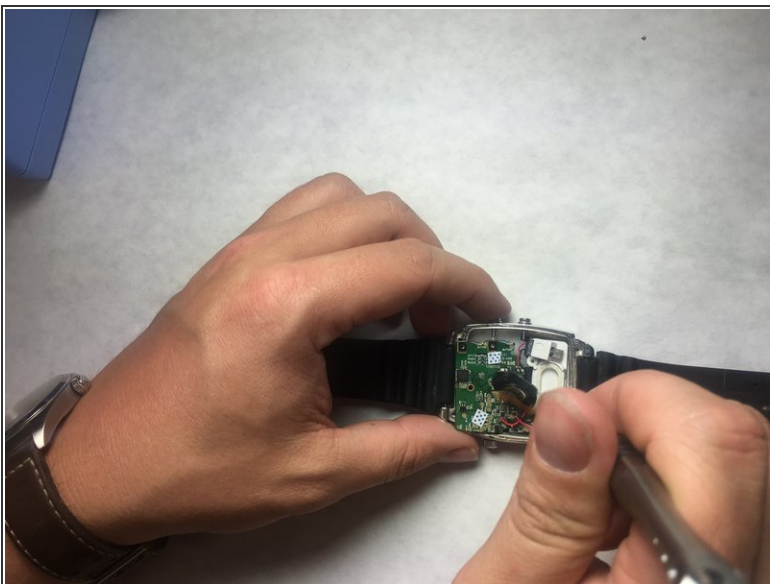
- Insert a small flat screw driver under the speaker in order to remove it.

Step 9



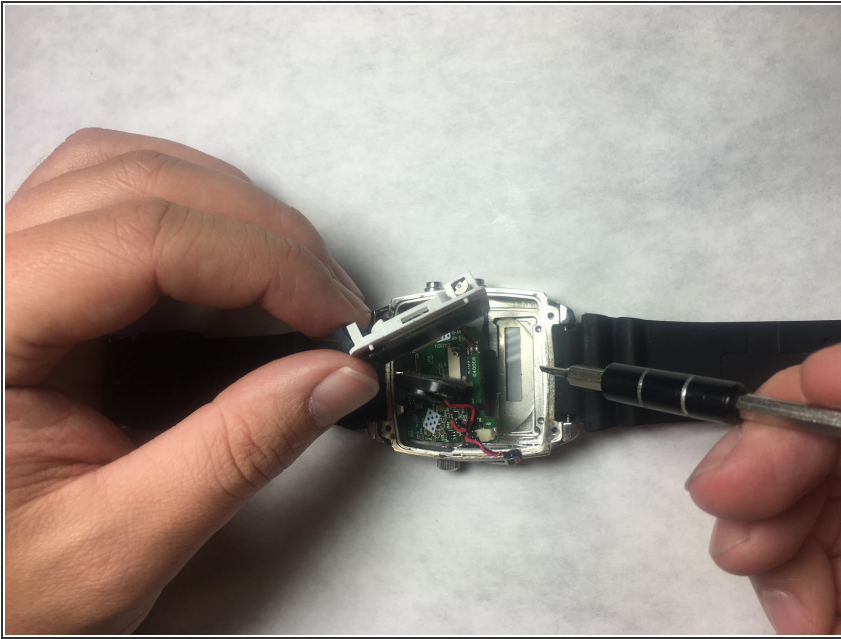
- Using tweezers, remove the speaker and move off to the side.

Step 10



- Place a small flat head screwdriver under the LED screen, and carefully push it out of it's socket.

Step 11



- Remove final connection to accelerometer. The LED screen is now separated from the device.

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