Rubber Watch Battery Replacement

Replace the battery of your screwless rubber watch by using a flat tool and an x-acto knife.

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INTRODUCTION

This guide is designed to help you replace the battery of a screw-less rubber watch. With this guide, we hope that this will help preserve the life of a watch designed to be disposable. You will need to use an X-acto knife, a very sharp knife that should be handled with caution. You will also need a spudger or something flat and non-metal, something like the wooden coffee stick we use here, to take out the battery.

🔧 TOOLS:

- X-ACTO Knife (1)
- Spudger (1)

⚙ PARTS:

- LR920 Battery (1)

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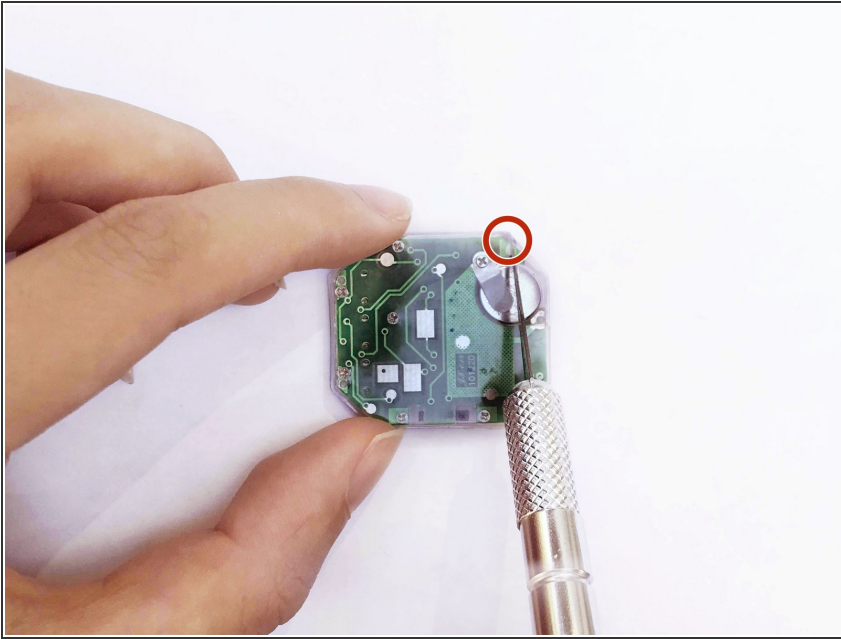
www.iFixit.com

Step 1 — Battery

- Begin by placing the watch on its backside.

Step 2

- Gently pull the top of the watch's back until the cap detaches, in a peeling motion.

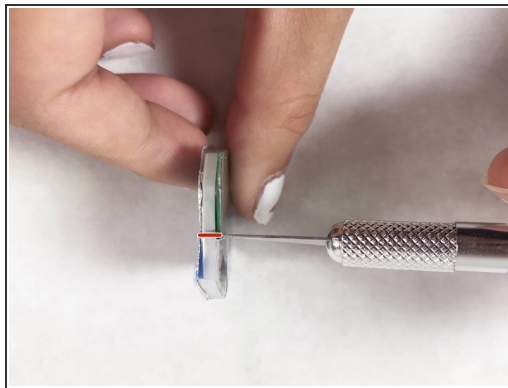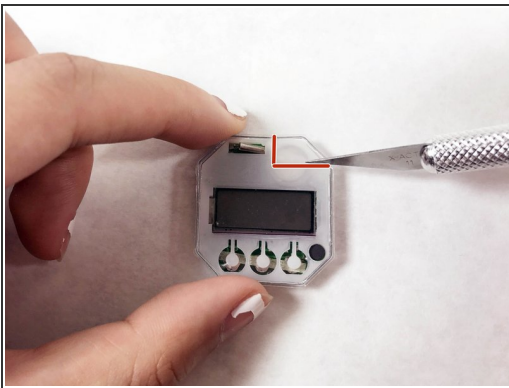- Pull out the white cap and green chip once it is free.

Step 3

- Carefully puncture the plastic casing next to the battery on top of the green chip with the X-Acto knife and stop.
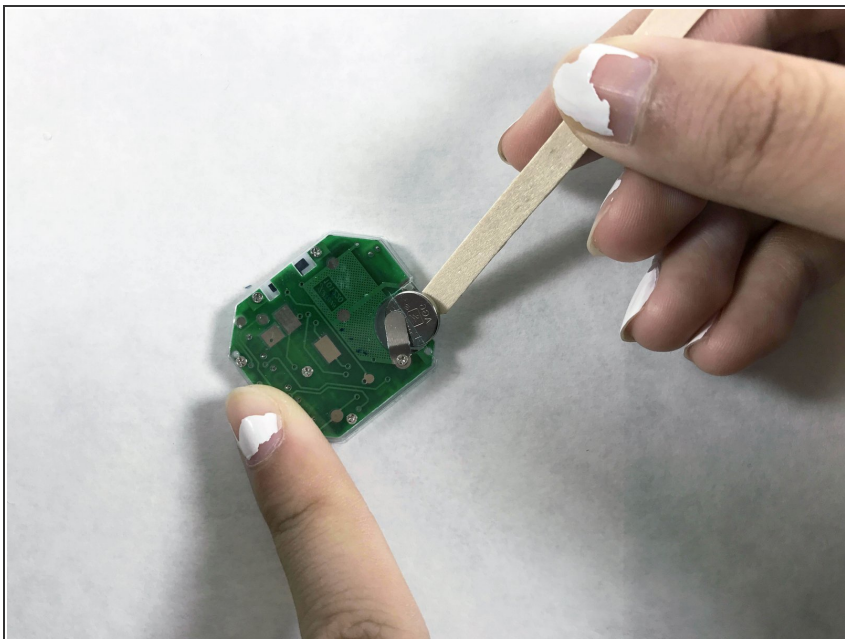
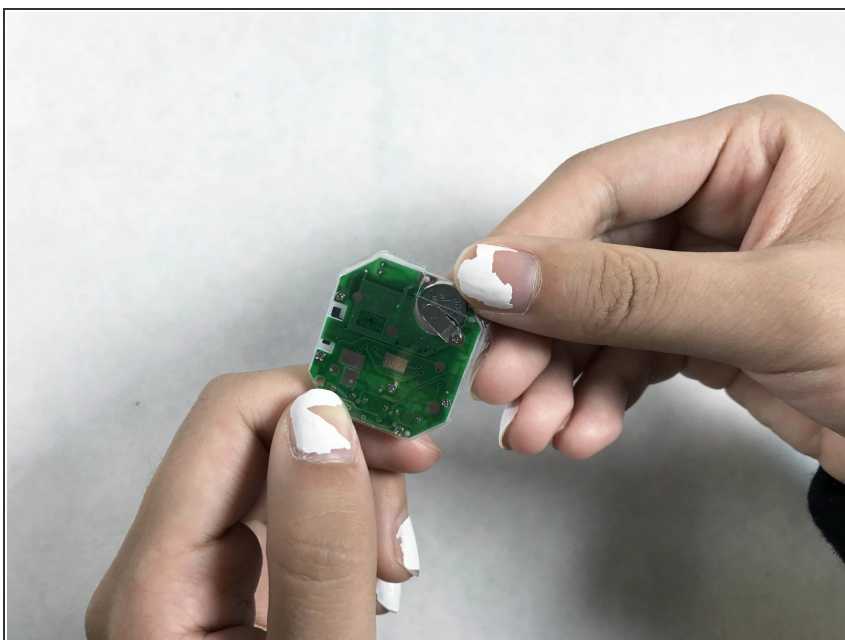⚠ Be careful not to insert the X-Acto knife too downward into the battery.

Step 4

- Flip the chip around to the front.

- In a chiseling motion, make an incision on the front side above the battery to cut out a plastic casing.

⚠ Make sure to hold the knife away from the hands in a safe, stable grip.

- Remove the cut plastic casing over the battery.

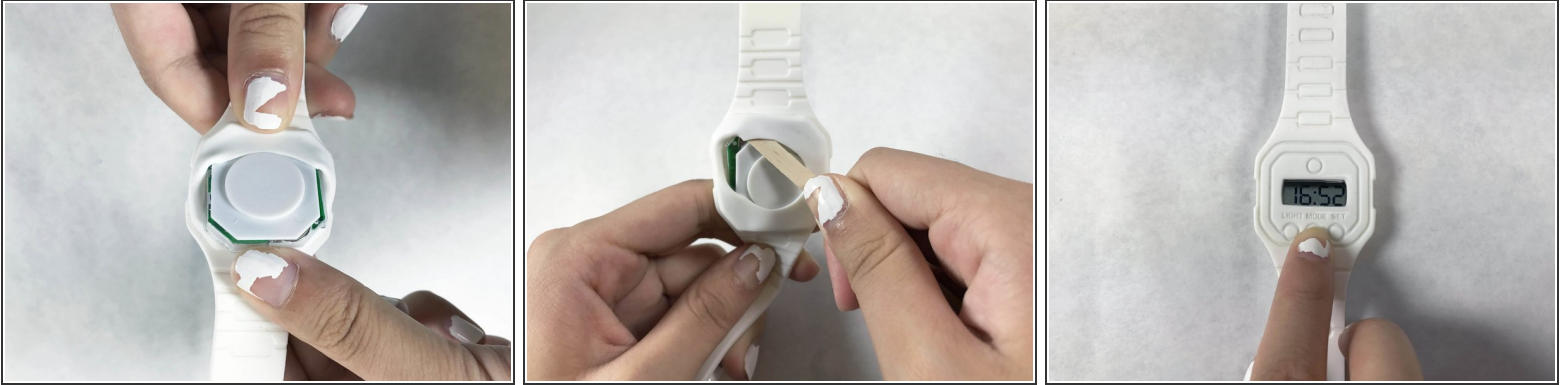ⓘ The plastic casing should come off like a cap.

Step 5

- Gently remove the battery with a spudger or a wooden coffee stick.

- ⚠️ Using too much force may detach the tab holding the battery and break the watch.

- Once free, remove the dead battery.

Step 6

- Insert the new battery.

- Place the cut plastic cap casing over the chip and battery.

Step 7

- Place the white cap over the green chip.

- Insert the white cap and green chip into the back of the watch with the spudger or wooden coffee stick.

- Turn over the watch and check the power.