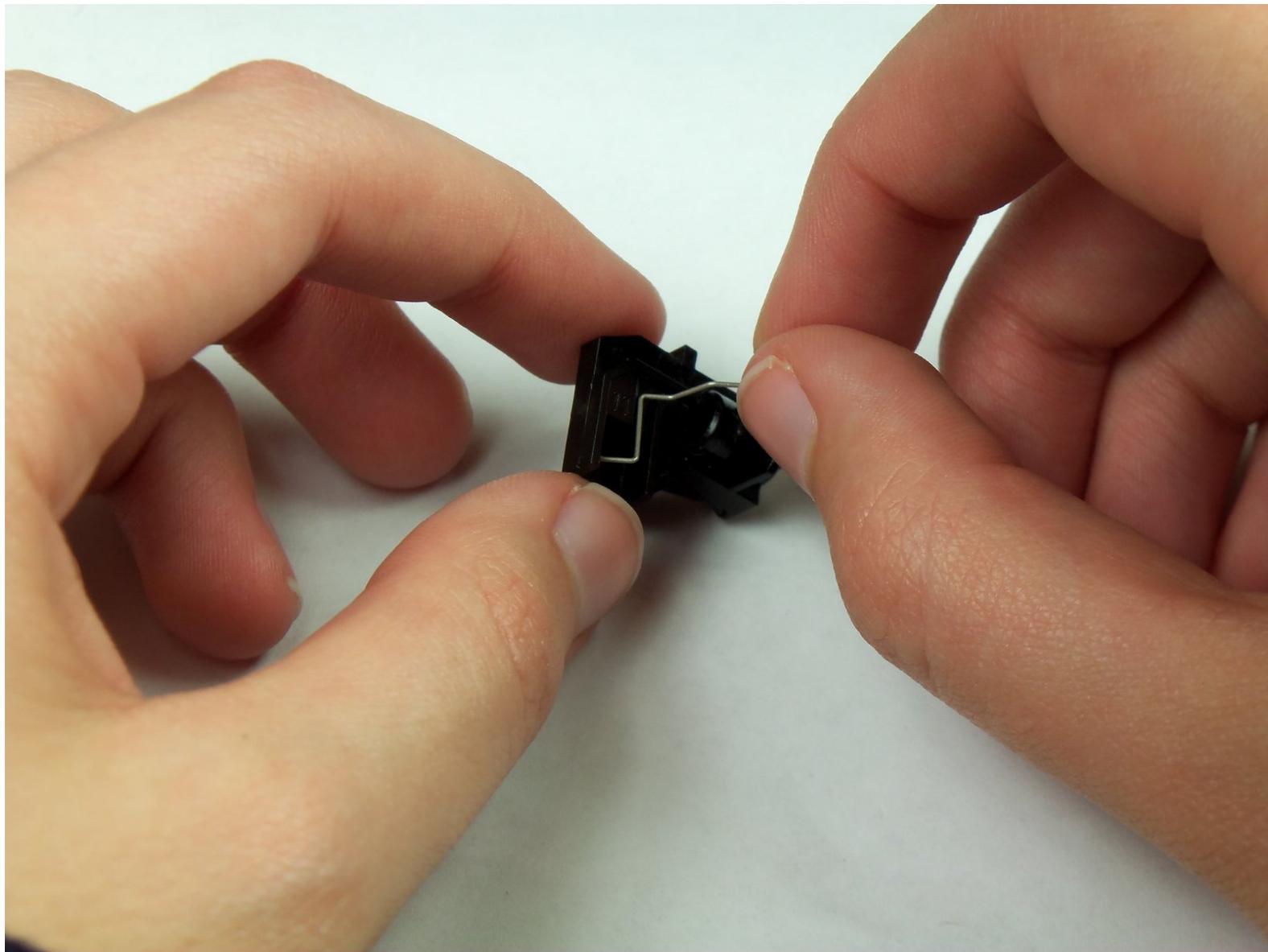




Logitech MBJ58 Mouse Resistance Spring Replacement

You will install the resistance spring.

Written By: Maximilian Betkowski



INTRODUCTION

You will learn how to remove and install the resistance spring.

TOOLS:

- Phillips #1 Screwdriver (1)

Step 1 — Top cover



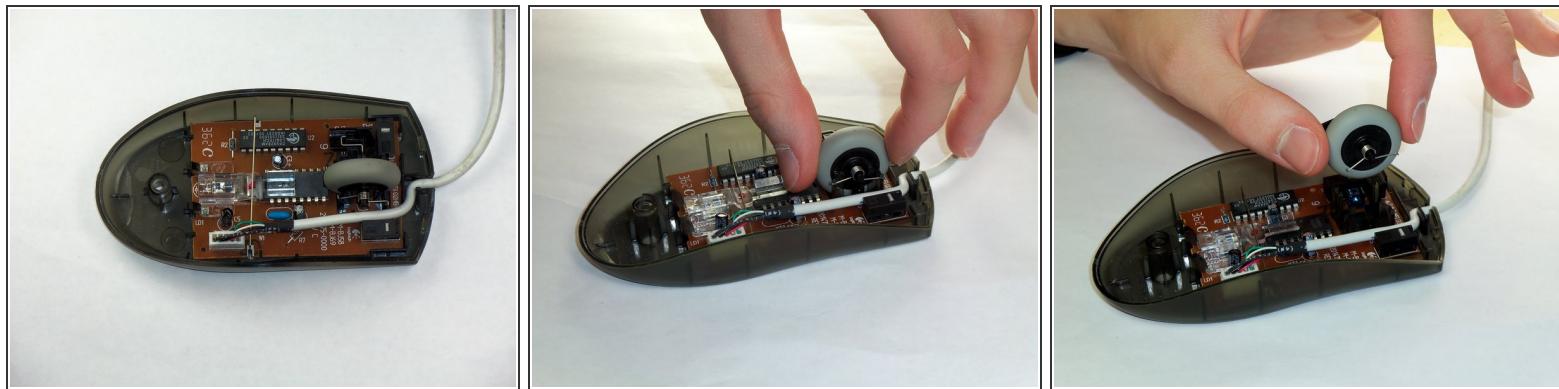
- Hold the mouse so that the bottom is facing up.
- Remove the Phillips #1 screw from the bottom half of the mouse.

Step 2



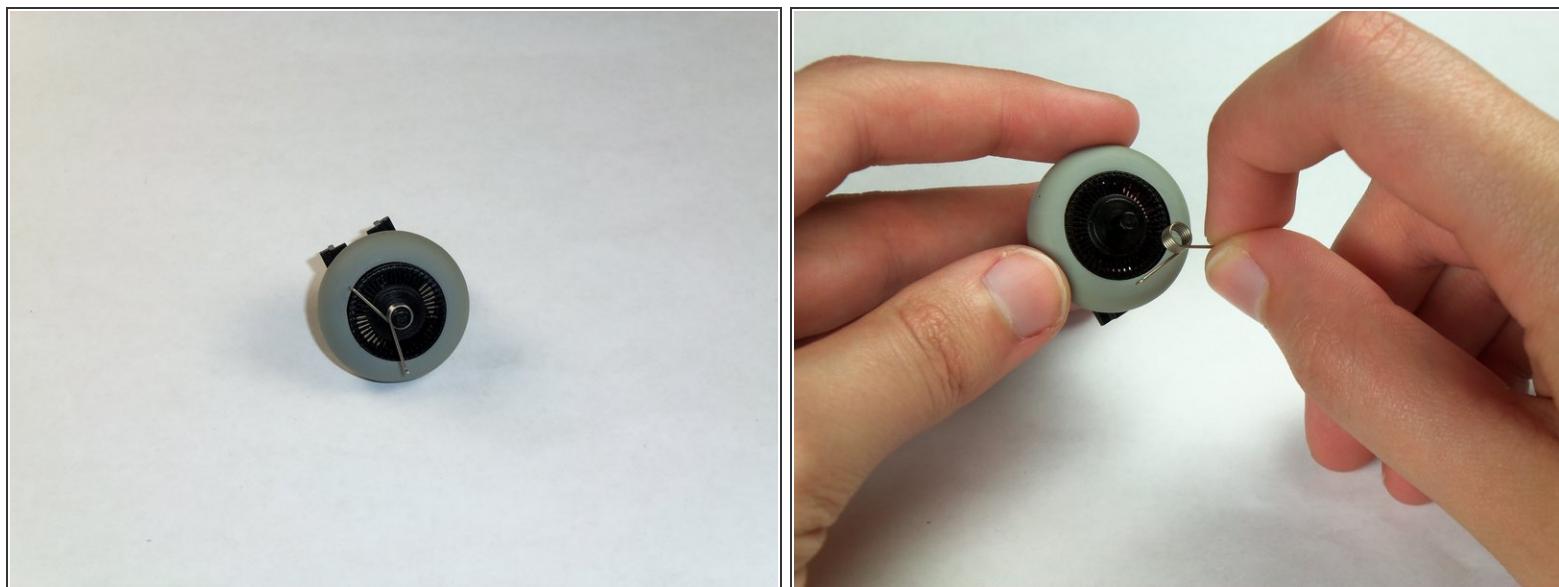
- Place the mouse so that the bottom is resting against a hard surface.
- Gently lift the top cover of the mouse and remove it.

Step 3 — Removing the Logitech MBJ58 Mouse Scroll Wheel



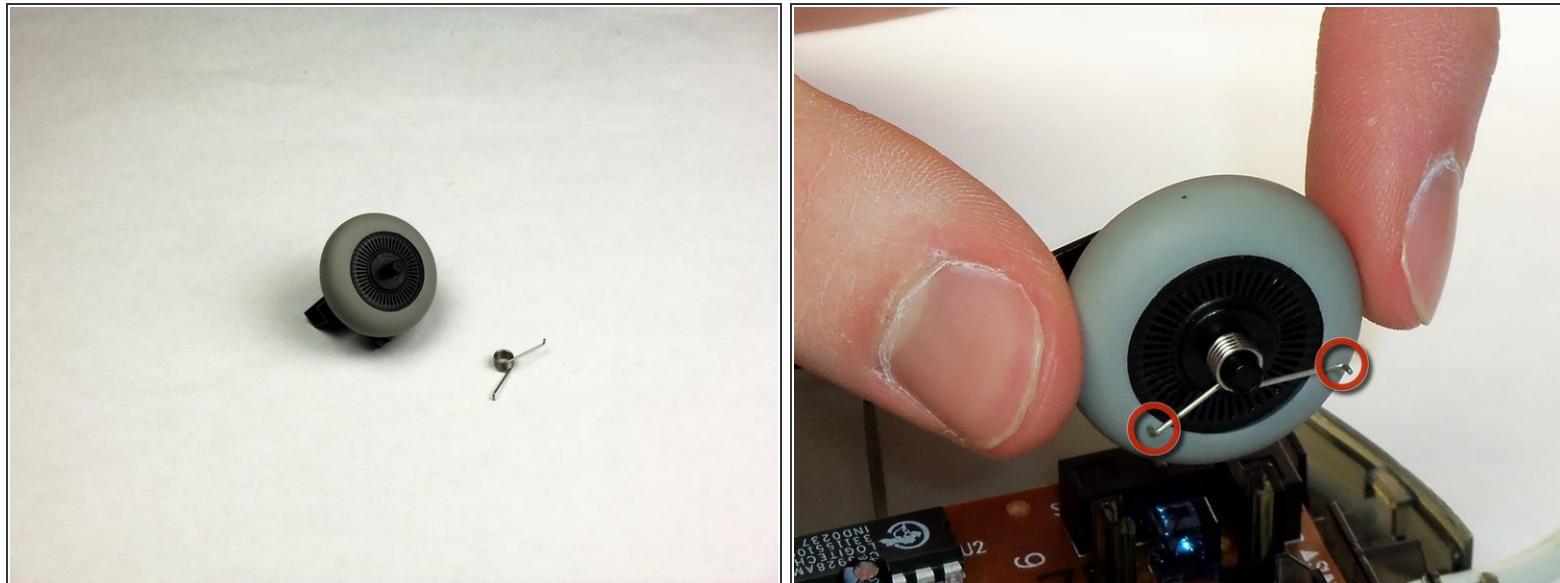
- Locate the scroll wheel on the mouse.
- Grab the scroll wheel with your thumb and index finger.
- Gently lift up, to remove the scroll wheel from the mouse.

Step 4 — Support Spring



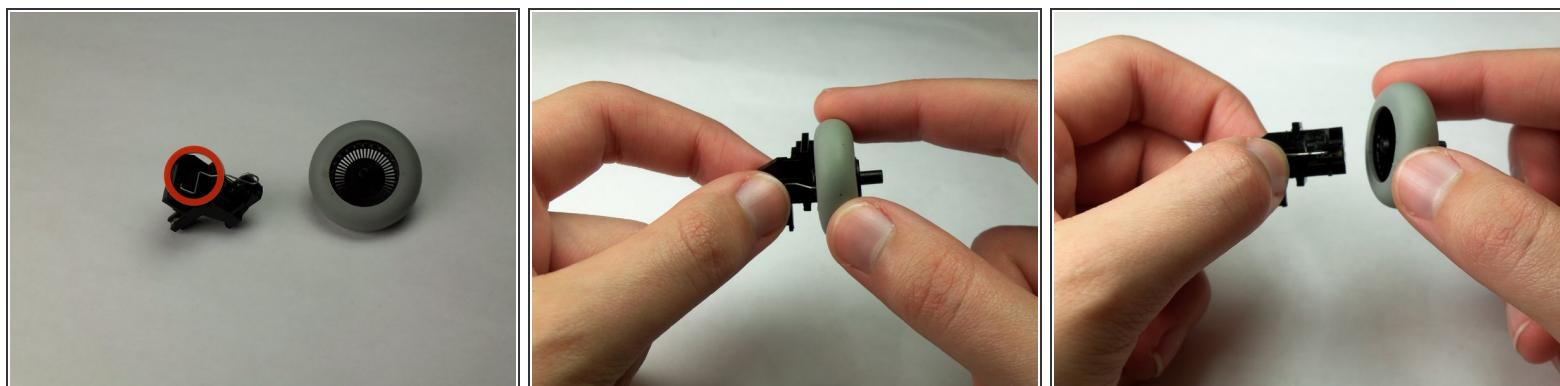
- Locate the spring on the scroll wheel, and carefully remove the spring.

Step 5 — Attaching the New Spring



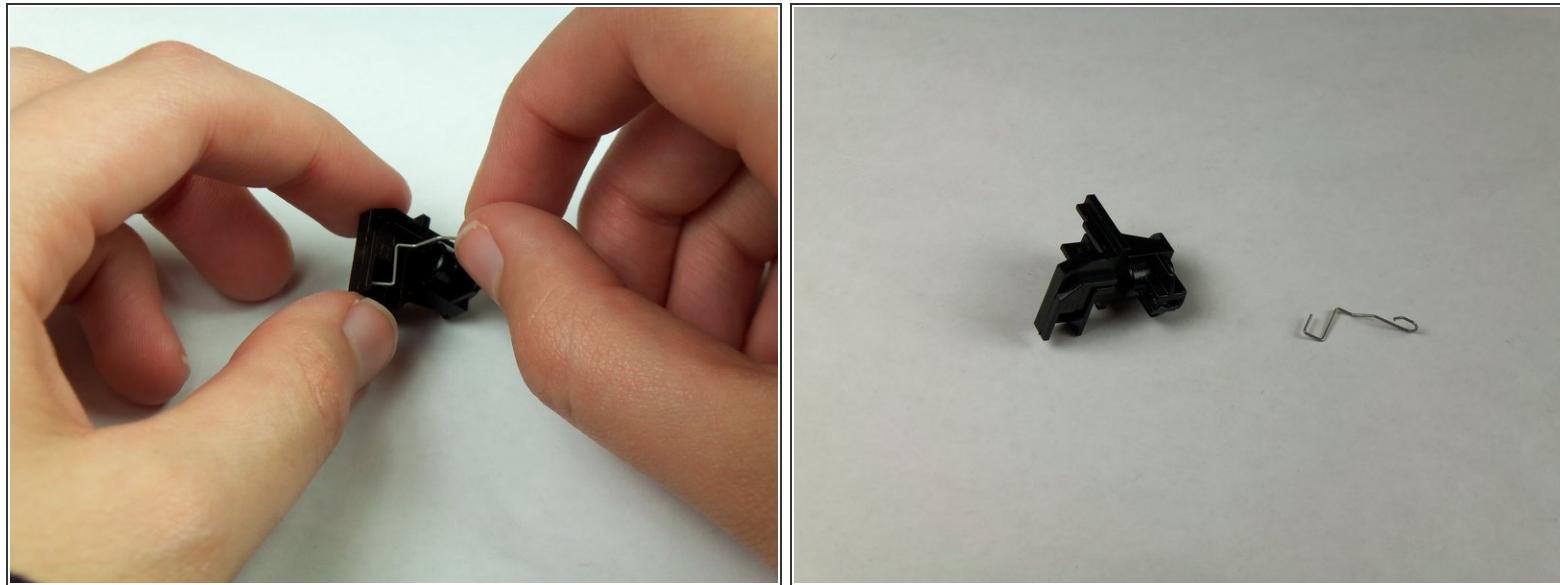
- Place the replacement spring on the correct side of the wheel (shown in the images) with the prongs pointing down.

Step 6 — Disassembling Logitech MBJ58 Mouse Scroll wheel from mount



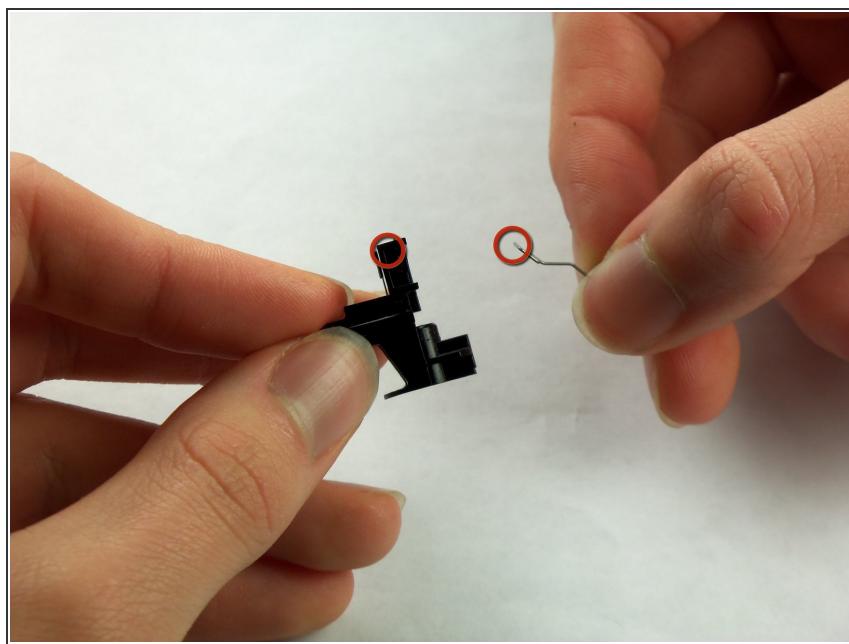
- Use the images to locate where the resistance spring is.
- ⚠ This spring will easily fall off.
- Grab the scroll wheel and its mount and gently pull them apart.

Step 7 — Resistance Spring



- Grasp the top of the resistance spring and pull it towards yourself, letting the hook slide out of its hole.

Step 8



- Insert the hooked section of the replacement spring into the corresponding hole on the mount.

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

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