



Logitech MBJ58 Mouse Support Spring Replacement

This guide demonstrates how to replace a missing or broken scroll wheel support spring in the Logitech MBJ58 Mouse.

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INTRODUCTION

Use this guide to replace a faulty support spring in your Logitech MBJ58 Mouse.

This spring is responsible for keeping the scroll wheel in proper alignment with the components of the mouse. Over time, this spring can start to wear out and lose its ability to do this. Once that happens, it is a good idea to start considering replacing the spring to keep the mouse scroll wheel functioning correctly.

TOOLS:

- [Phillips #1 Screwdriver](#) (1)

Step 1 — Top cover



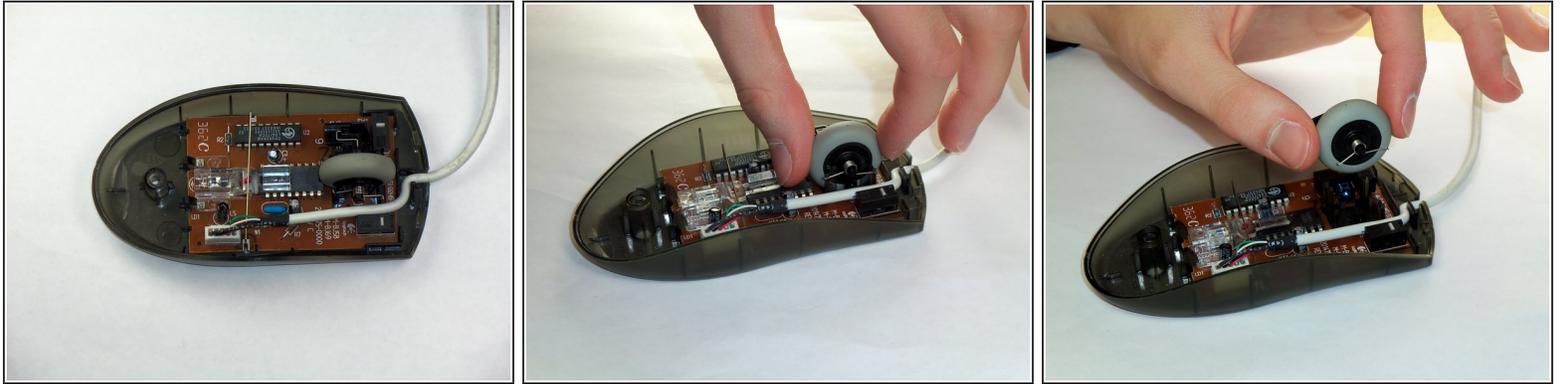
- Hold the mouse so that the bottom is facing up.
- Remove the single Phillips #1 screw from the bottom half of the mouse.

Step 2



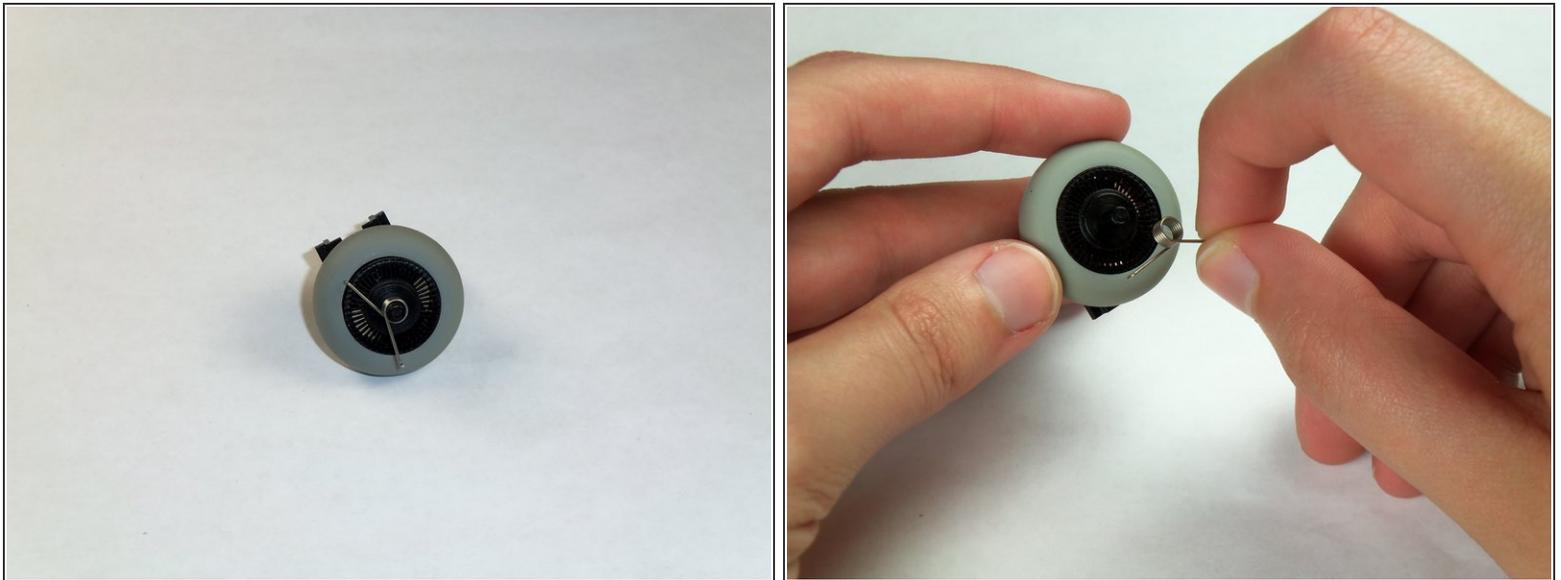
- Place the mouse so that the bottom is resting against a hard surface.
- Lift the top cover of the mouse gently, and remove it.

Step 3 — Removing the Logitech MBJ58 Mouse Scroll Wheel



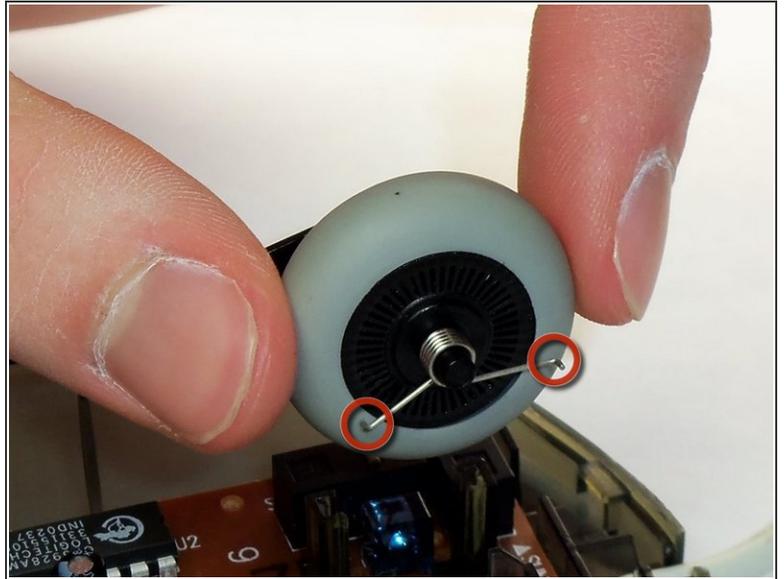
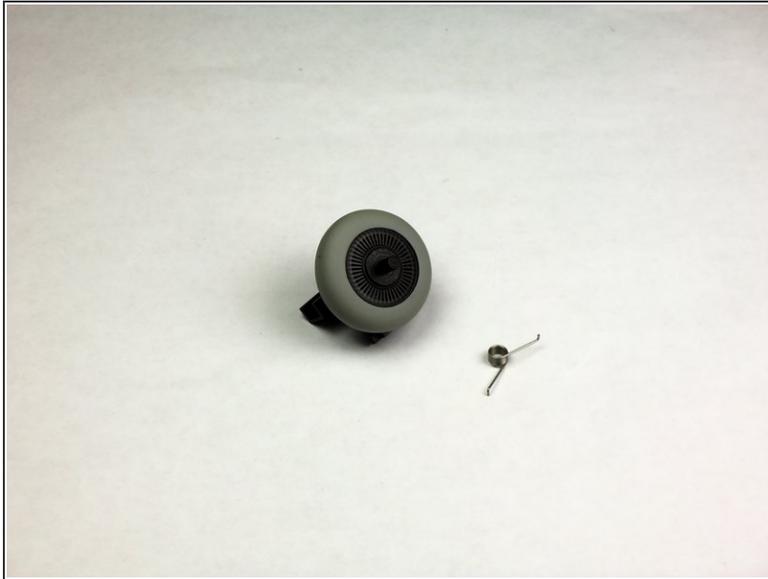
- Locate the scroll wheel on the mouse.
- Grab the scroll wheel with your thumb and index finger.
- Gently lift up, to remove the scroll wheel from the mouse.

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.

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