Logitech G602 Side Motherboard Replacement

This guide will walk you through taking apart...

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INTRODUCTION

This guide will walk you through taking apart your Logitech G602 and replacing the side motherboard. You'll need a Phillips #00 screwdriver and a couple plastic opening tools to complete this guide.

⚒ **TOOLS:**

Spudger (1)
Phillips #00 Screwdriver (1)
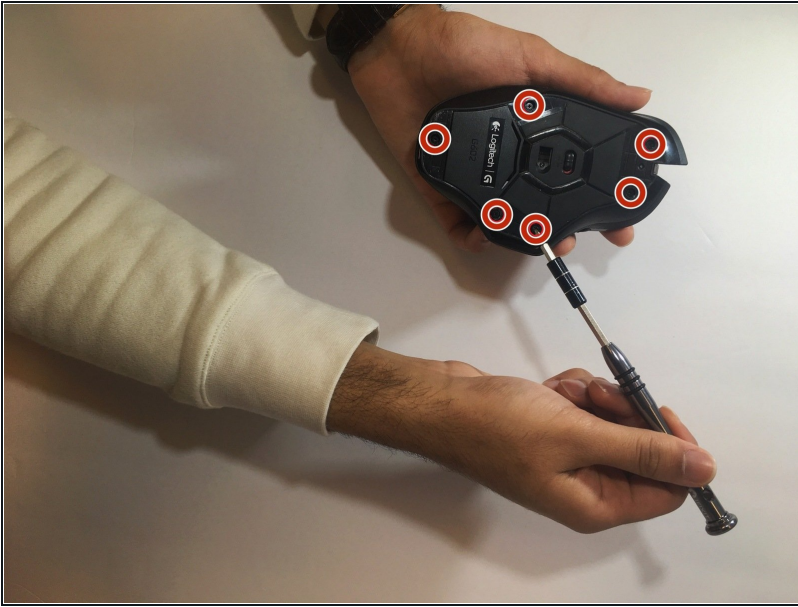iFixit Opening Tool (1)

Step 1 — Side Motherboard

- Use a blue spudger to pry all 4 mice feet from the bottom of the mouse.

Step 2

- Use a Phillips #00 screwdriver to unscrew all 6 screws (3x5mm) from underneath the mice feet.

Step 3

- Use the blue spudger to prop open the bottom battery port.
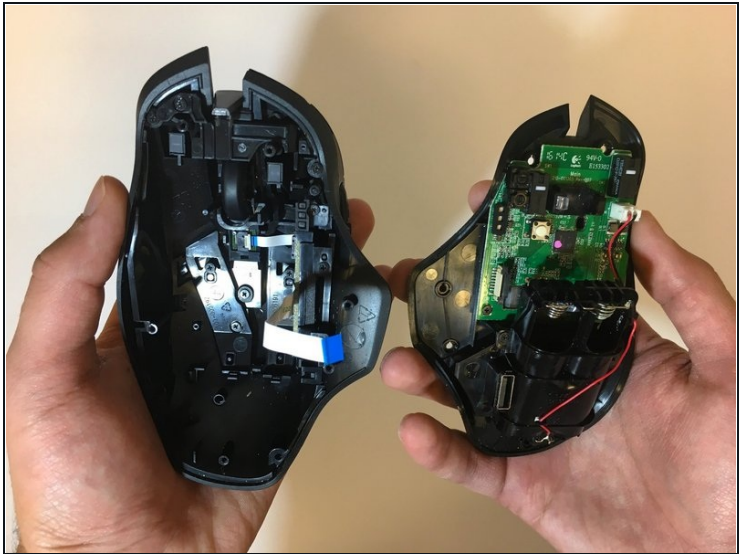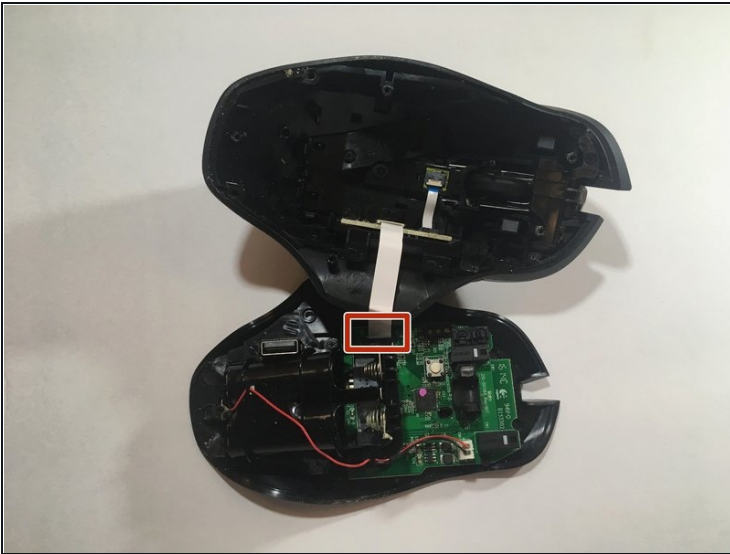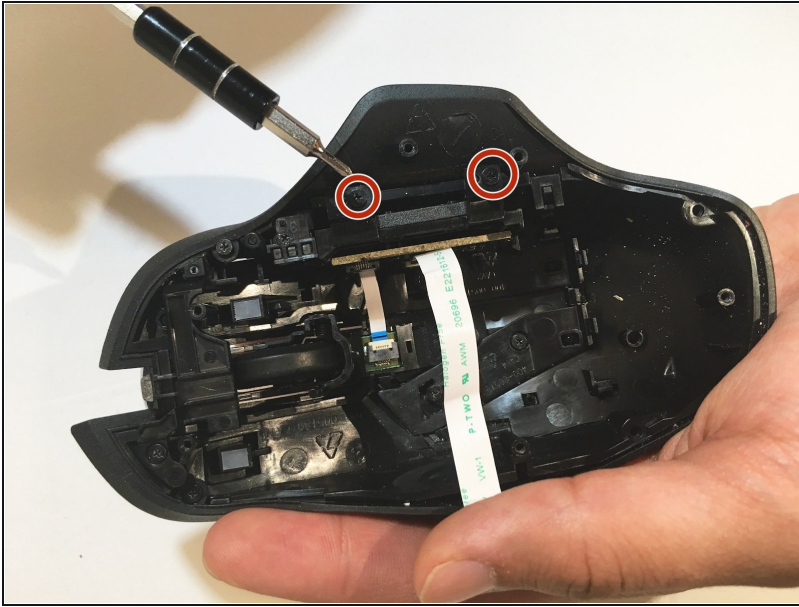
- Remove the AA batteries.

Step 4

- Lift the top of the mouse from the base of the mouse (separate the mouse in half) to expose the internal hardware.
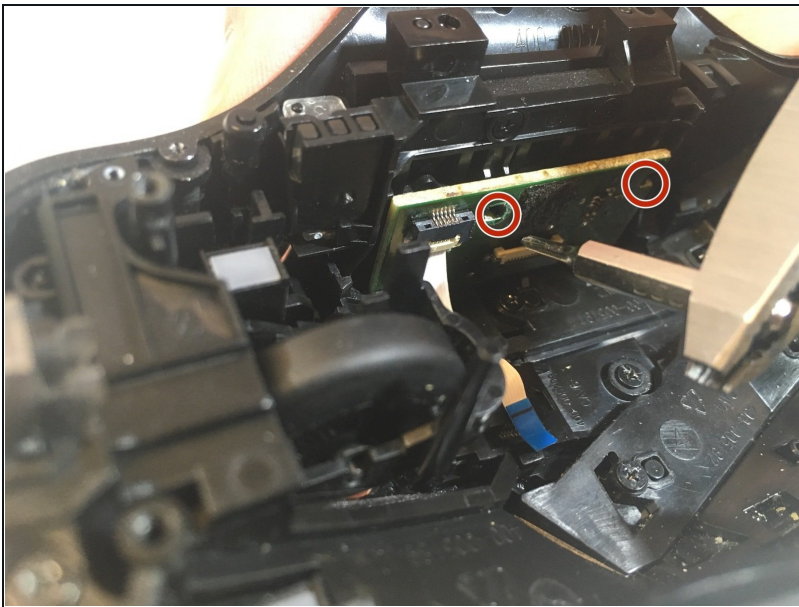
Step 5

- Use [tweezers](#) to grip and pull the white ribbon cable from the motherboard.
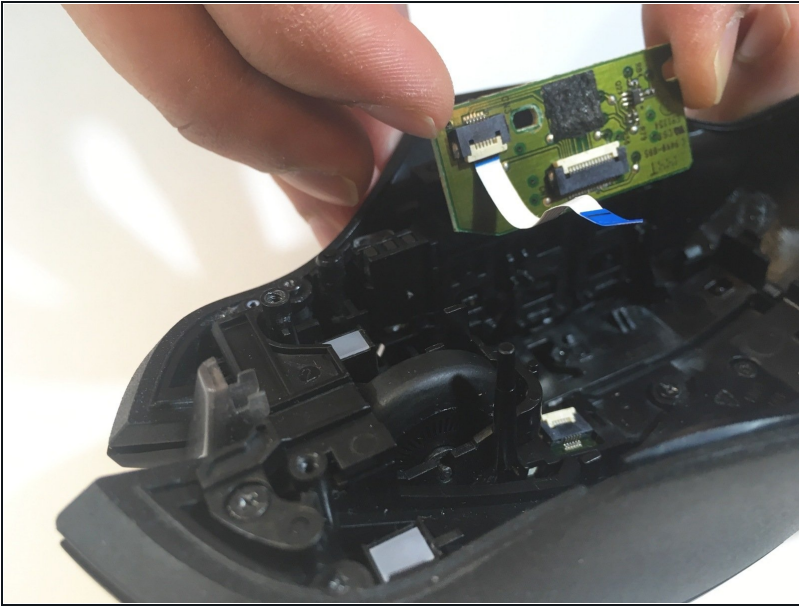
Step 6

- Use a Phillips #00 screwdriver to remove both screws (3x5mm) from above the side motherboard.

Step 7

- Use a Phillips #00 screwdriver and unscrew both screws from the side motherboard.

- ⓘ We used a set of pliers and a Phillips #00 screw bit because the screwdriver couldn't fit into the side of the device.

Step 8

- Use a black spudger and your fingers to loosen and remove the side motherboard.

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