iRobot Roomba 860 Bumper & Bumper Sensor Replacement

How to replace a iRobot Roomba 860 bumper and bumper sensor.
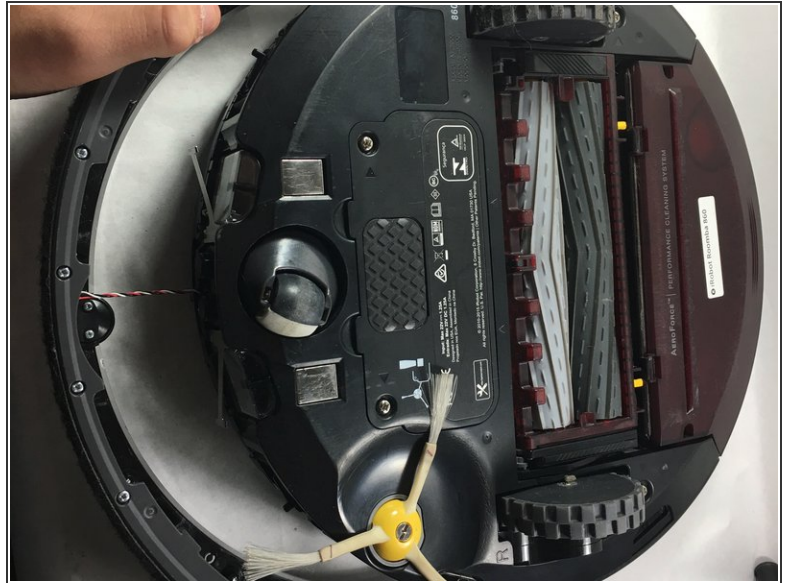
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INTRODUCTION

This guide will show how to remove the Roomba front bumper and also the sensor attached by the red ribbon wire. You will need a Phillips Head #0 Screw driver for this repair. Make sure you work on a clean flat surface for this repair. Be sure to not misplace the small screws holding the sensor to the bumper.
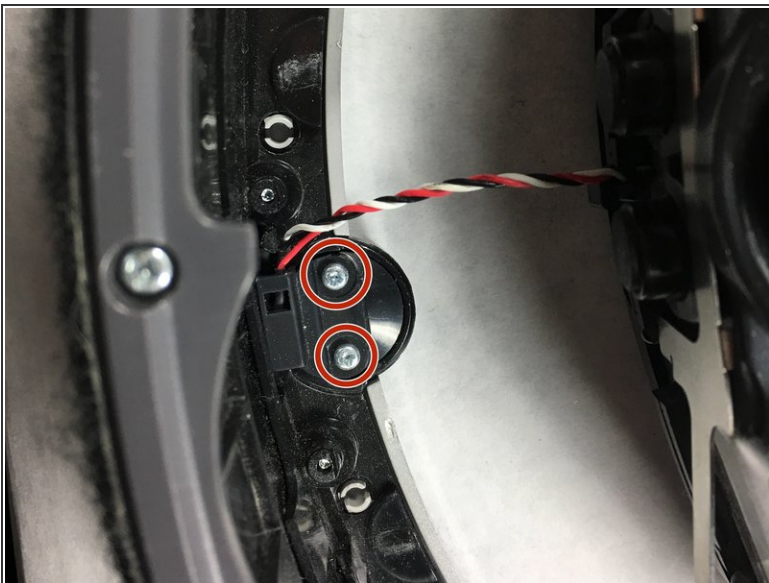
TOOLS:

- Phillips #0 Screwdriver (1)

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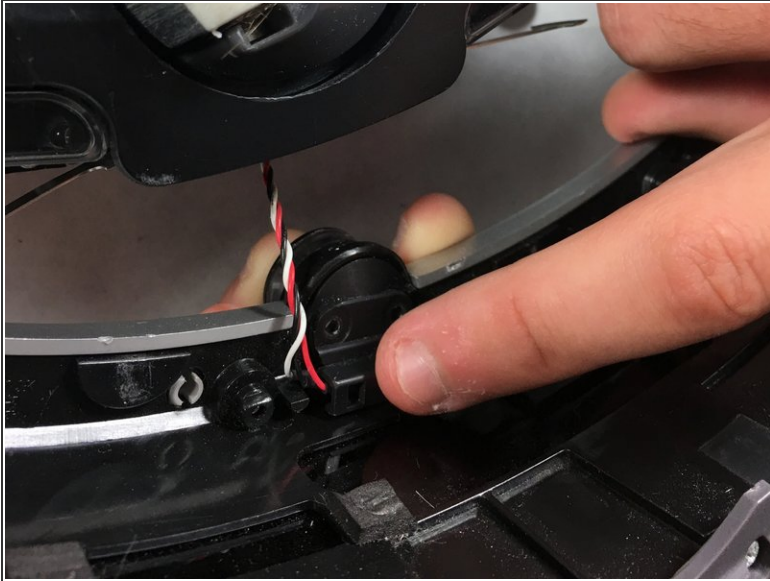
Step 1 — Bumper & Bumper Sensor

- Place Roomba flat on table with iRobot text upside down and closest to you.

- Detach the clips on the bumper.

- Flip Roomba so that the bottom side is facing up and you can access bottom screws on bumper.

Step 2

- Using a Phillips #0 screwdriver, remove the two screws.

Step 3

- Once the screws are removed, the wire will detach from the bumper and sensor with very light force.

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