



DualShock 4 Controller Rumble Motors Replacement

How to replace the rumble motors in a DualShock 4 Controller.

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INTRODUCTION

This guide will show the reader how to remove and replace the rumble motors for a Dualshock 4 controller.

TOOLS:

- [Metal Spudger \(1\)](#)
- [Portable Soldering Iron \(1\)](#)
- [Phillips #000 Screwdriver \(1\)](#)

Step 1 — Rumble Motors



- Remove the four 2mm screws on the rear plate using the #000 Phillips screwdriver.

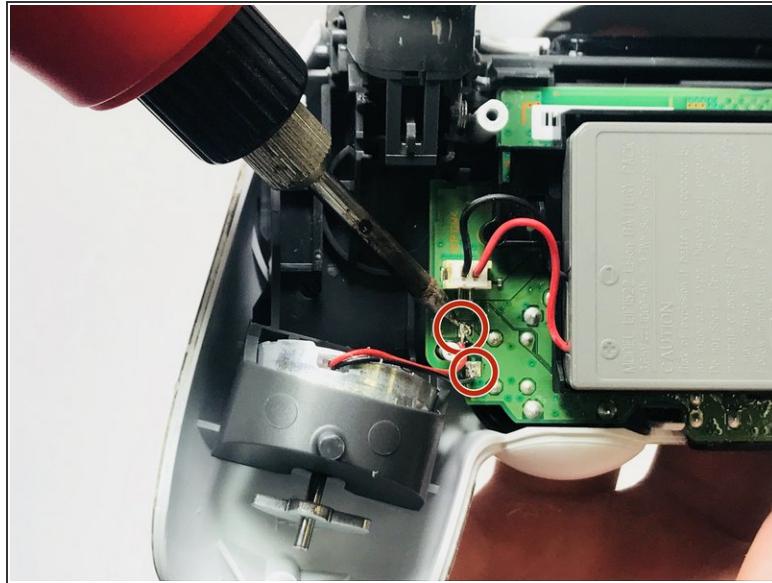
Step 2



- Remove the rear plate.

(i) We recommend using a metal spudger for this step.

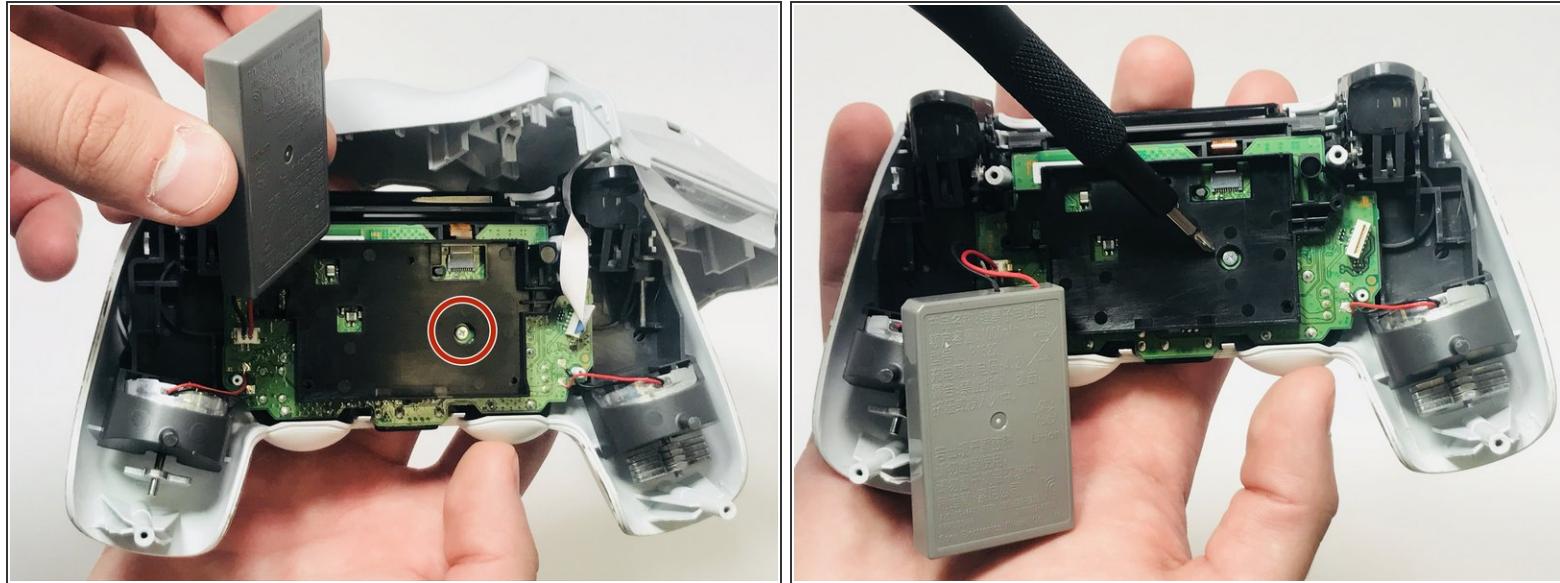
Step 3



- Desolder the joints that attach the rumble motors to the motherboard.

(i) For more information on soldering, [click here](#).

Step 4



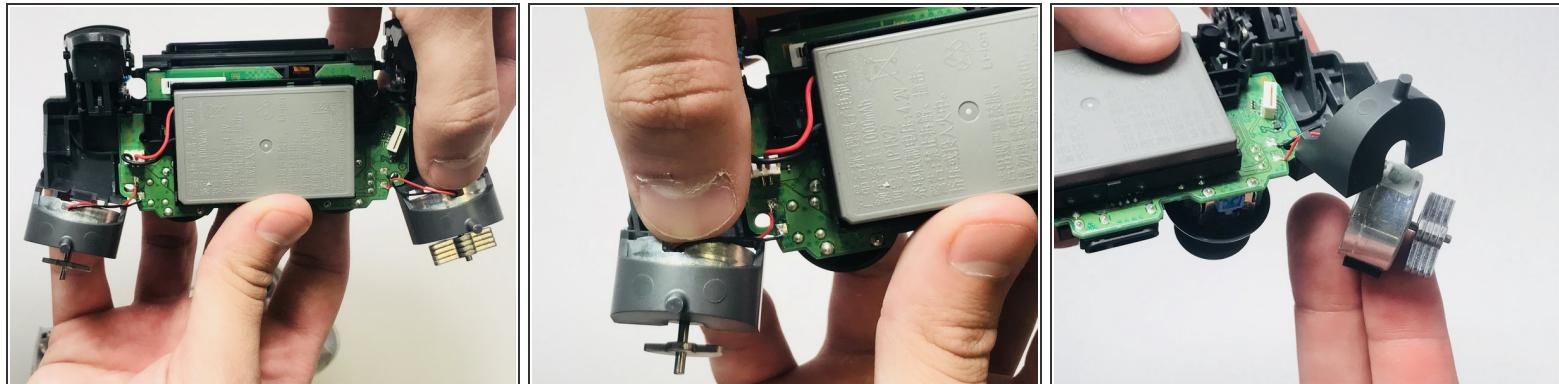
- There is a hidden screw underneath the battery pack that attaches the faceplate to the motherboard.
- Lift the pack and remove the 10mm screw using the #000 Phillips screwdriver.

Step 5



- Remove the faceplate from the motherboard.

Step 6



- With some added pressure, push down and outward in order to free and remove the rumble motors from their socket.

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