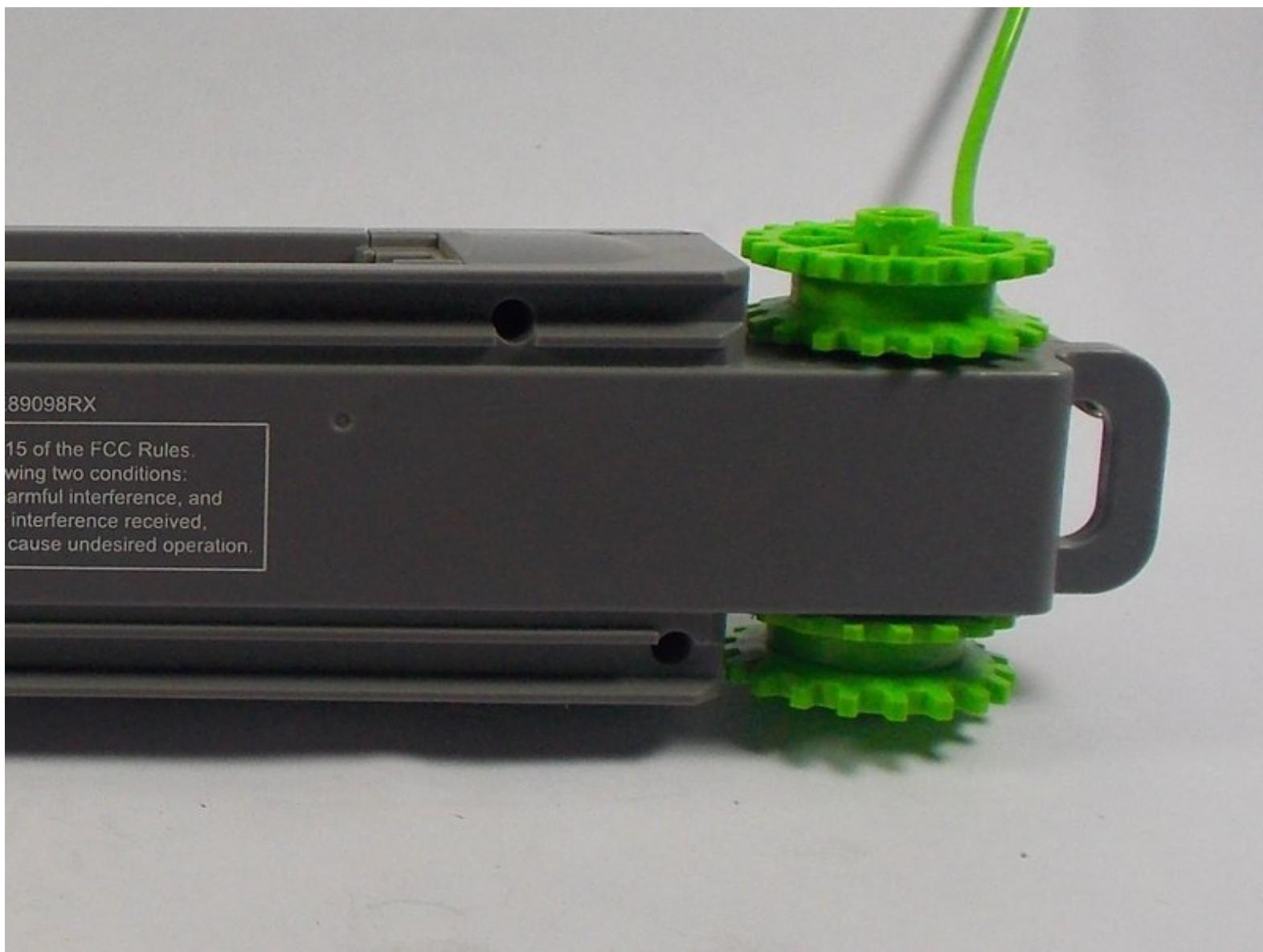




# iRobot looj 120 Rear Motor Replacement

If the iRobot Looj 120 has stopped moving then and the battery is fully charged, then you may need to replace the rear motor. This guide will show you how to replace the rear motor.

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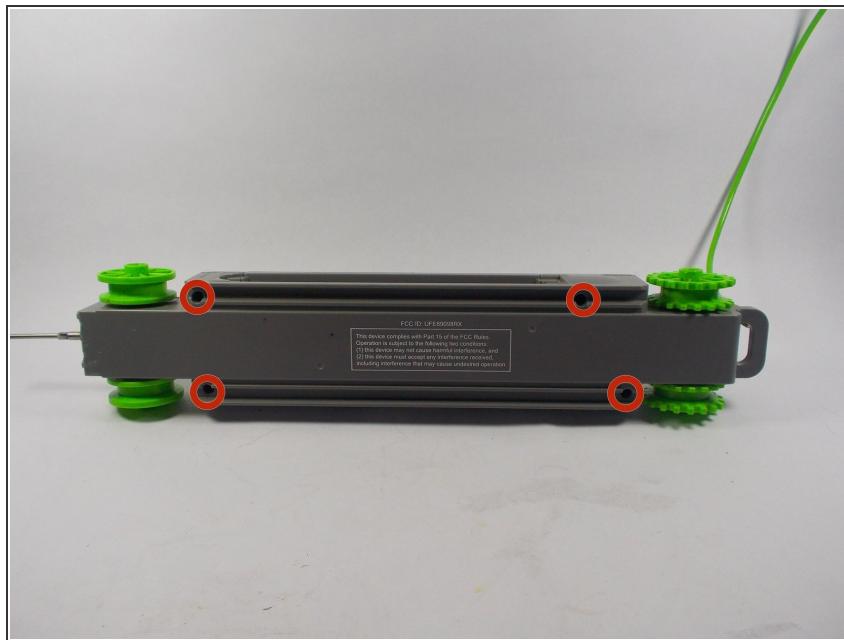
## INTRODUCTION

For this guide you will be removing rear wheels, then removing the outer shell and then replacing the motor.

### TOOLS:

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

## Step 1 — Rear Motor



- Remove the four exterior screws

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