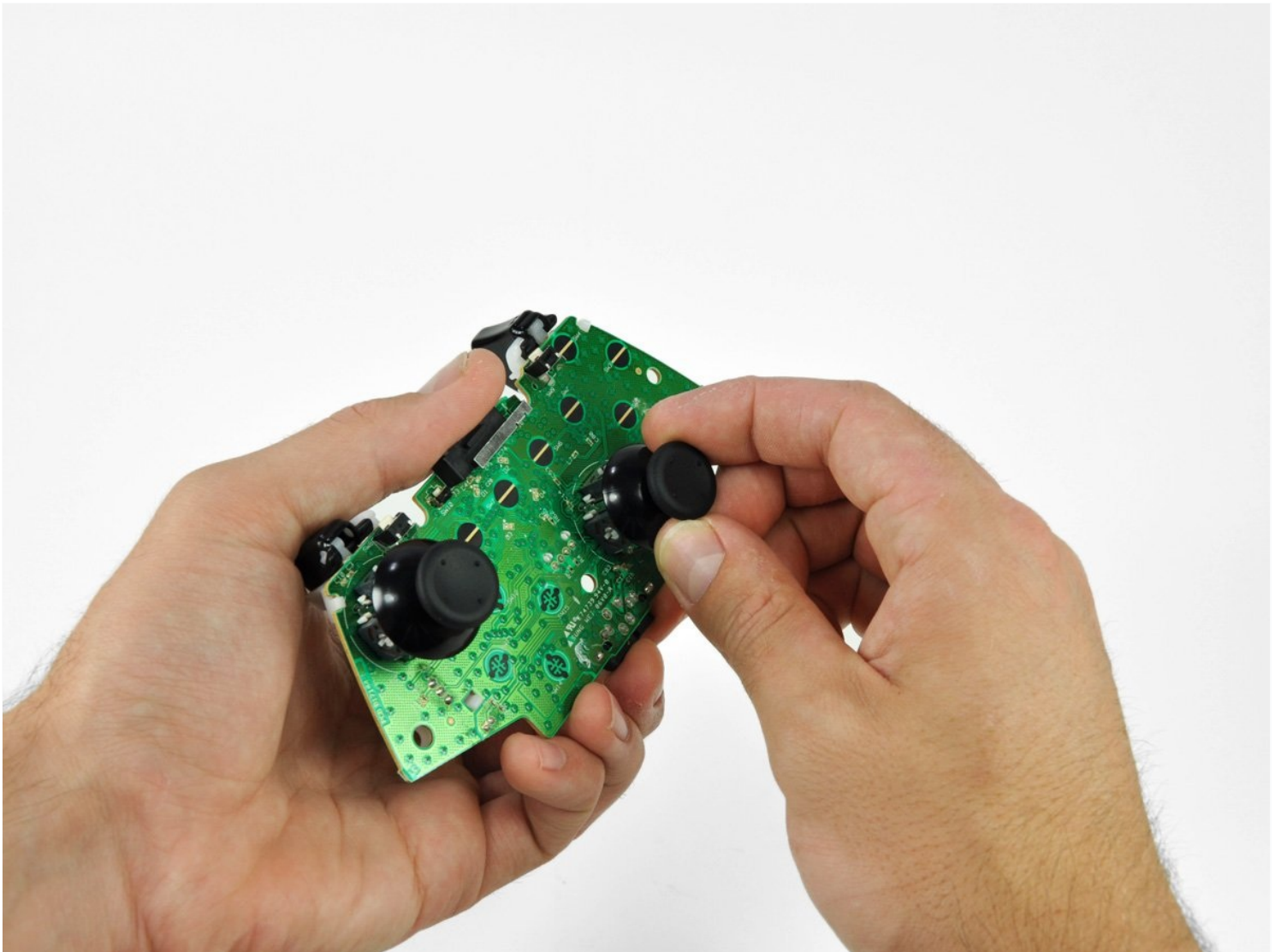




Xbox 360 Wireless Controller Analog Stick Covers Replacement

Steady your aim by replacing the analog stick...

Written By: Brett Hartt



INTRODUCTION

Steady your aim by replacing the analog stick grips on the Xbox 360 wireless controller.

TOOLS:


[Spudger](#) (1)
[T8 Torx Security Bit Screwdriver](#) (1)
[Tweezers](#) (1)

PARTS:

[Xbox 360 Wireless Controller Joystick](#)
(1)

Step 1 — Battery



- Depress the battery release button on the top of the controller.
 - Remove the battery holder from the controller.
-  The standard option for Xbox 360 Wireless Controllers Battery Packs is AA batteries. A rechargeable battery is also available, but both battery options are removed from the controller in the same way.

Step 2 — Rear Case



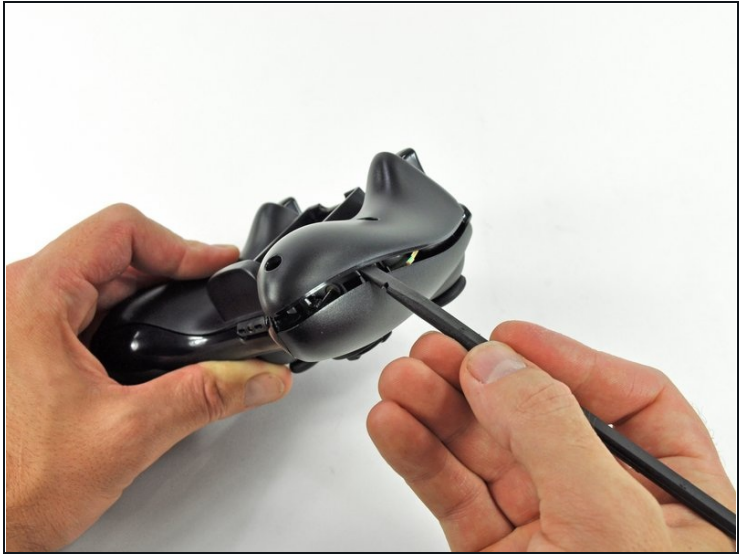
- Use a pair of [tweezers](#) to peel the barcode sticker from the battery compartment.

Step 3



- Remove the seven 9.3 mm T8 Security Torx screws securing the rear case to the front case.

Step 4



- Insert a [Spudger](#) between the front and rear cases along the left edge of the controller.
- Rotate the spudger toward the front of the controller, prying the two cases apart.

Step 5



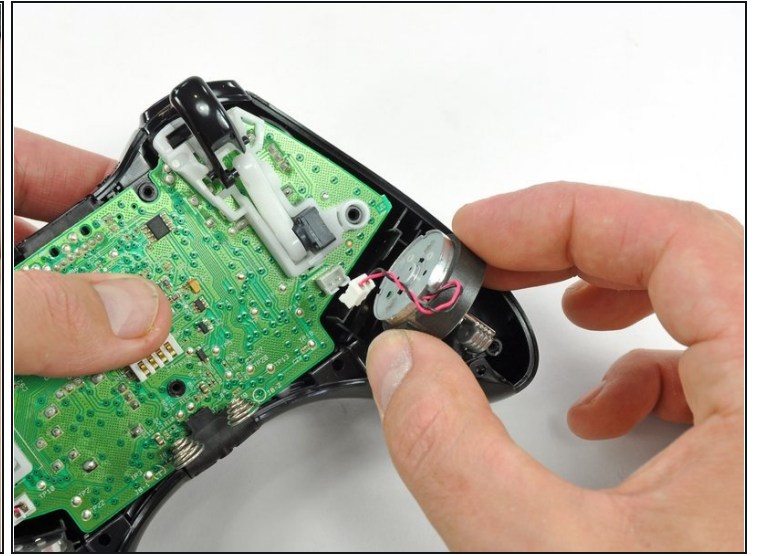
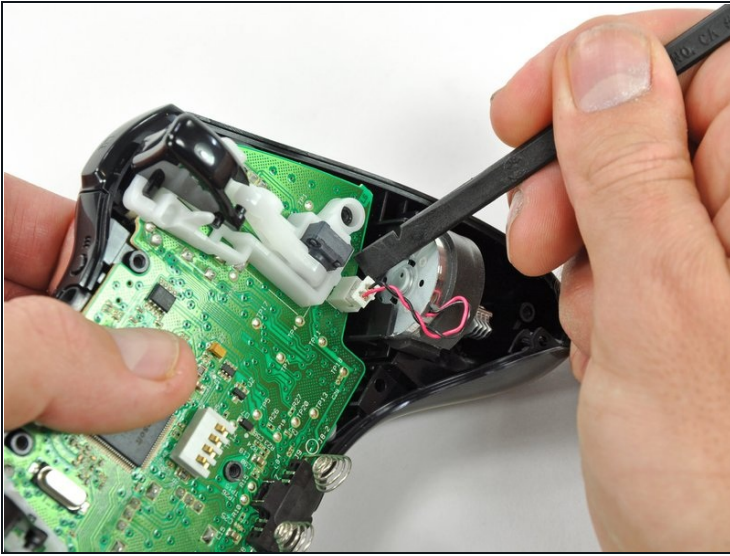
- Insert a spudger between the front and rear cases, near the headphone jack.
- Rotate the spudger toward the front of the controller to pry the two cases apart.

Step 6



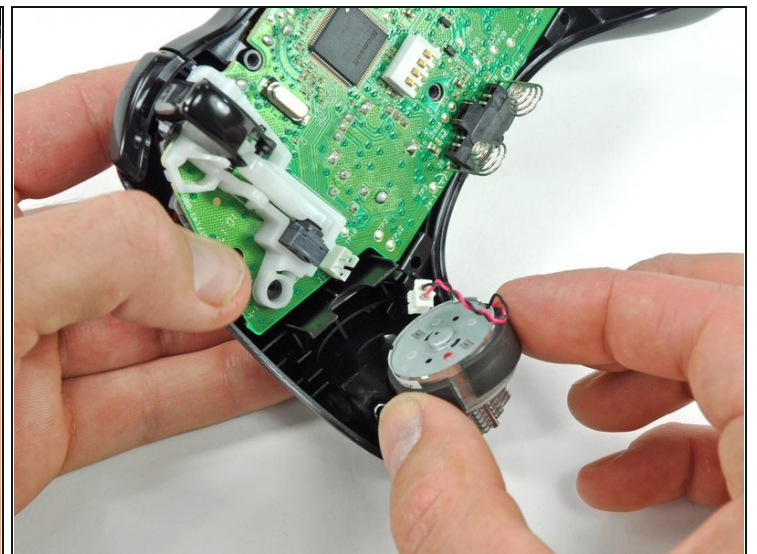
- Grasp the controller by the battery compartment and the headphone jack.
- Lift the battery compartment away from the headphone jack, separating the rear case from the front case and logic board.
- ☑ The battery contact springs are held in place by slots in the battery housing in the rear case. Be sure to realign them properly during reassembly.

Step 7 — Vibration Motors



- Use the flat end of a spudger to remove the vibration motor cable, moving it upward from its socket on the logic board.
- Lift the vibration motor out of the front case.

Step 8



- Remove the vibration motor from the other side of the controller using the same method previously described.

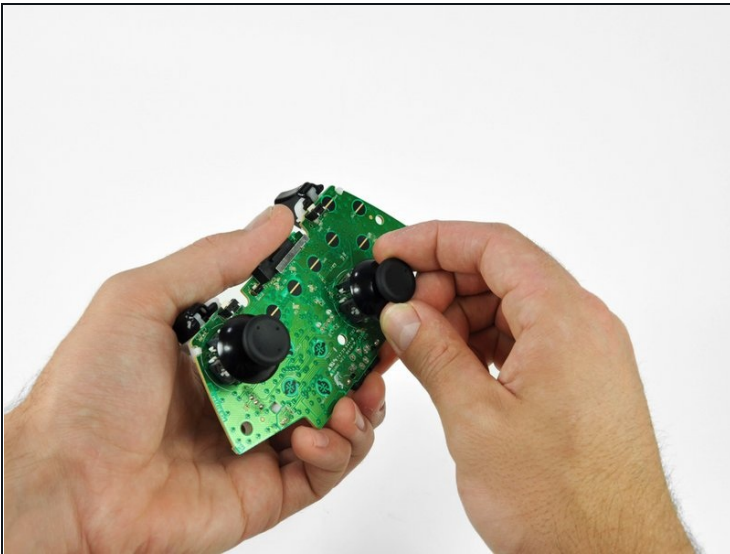
① The **left motor** has significantly more counterweight than the right motor.

Step 9 — Logic Board



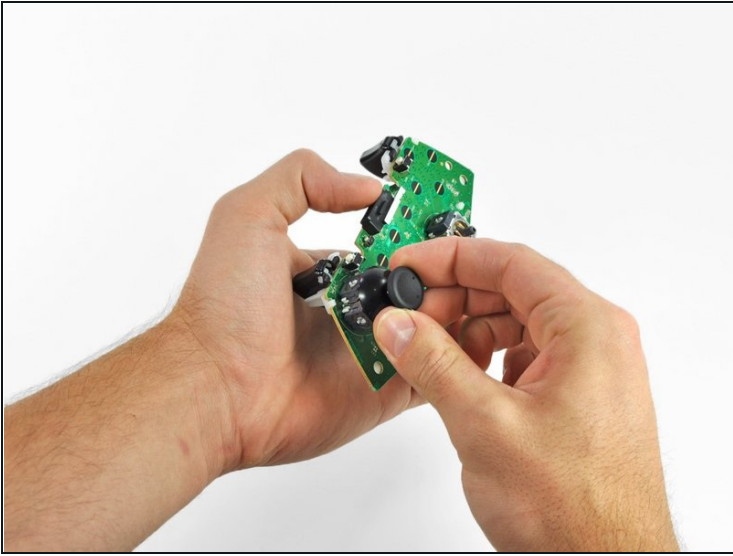
- Lifting from the headphone jack and power plug, remove the logic board from the front case.

Step 10 — Analog Stick Covers



- Grasp the right analog stick and pull the cover off its mount peg.

Step 11



- Remove the left analog stick cover using the same procedure previously described.

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