



Parrot FLYPAD Buttons Replacement

This guide will show you how to open the Parrot Flypad, remove its motherboard, and replace the buttons on its faceplate.

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INTRODUCTION

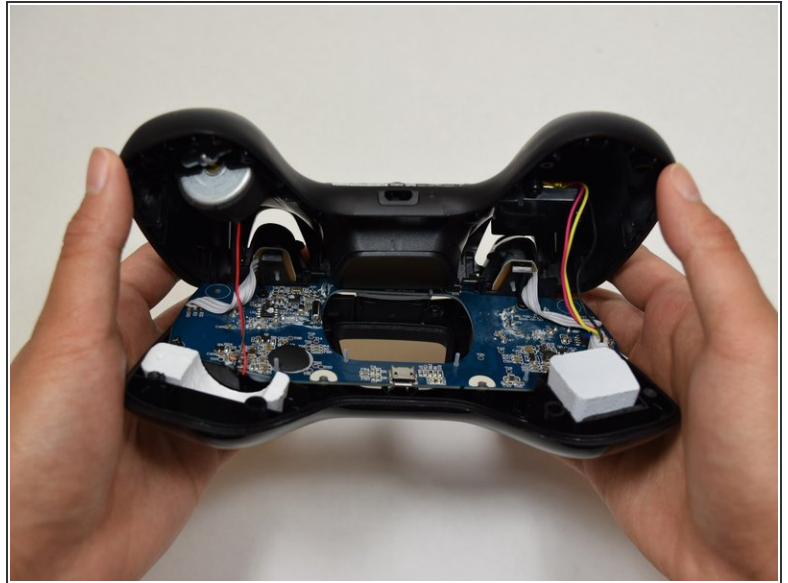
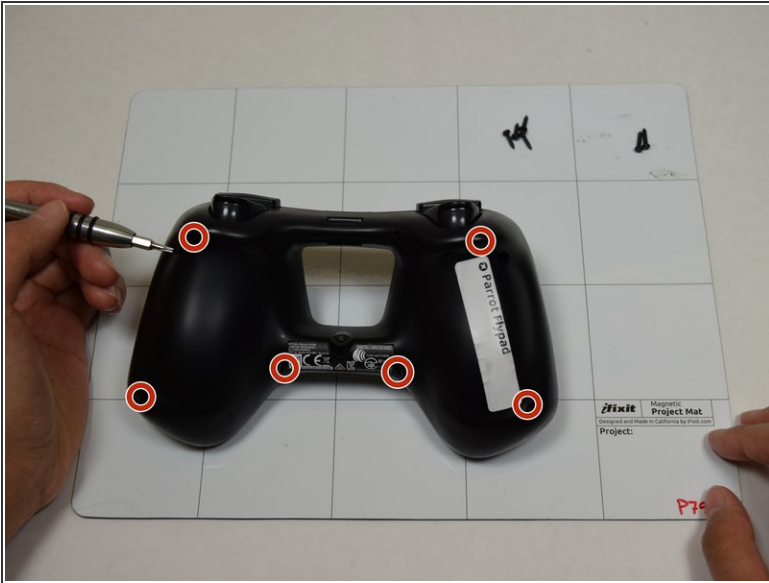
This guide will show you how to replace buttons on the front of a Parrot Flypad if they have stopped working. Follow the instructions carefully to successfully replace the front buttons.



TOOLS:

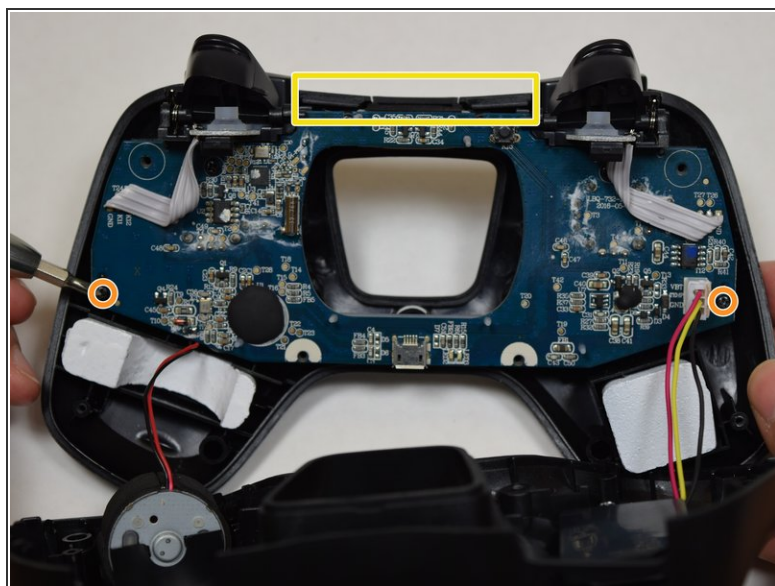
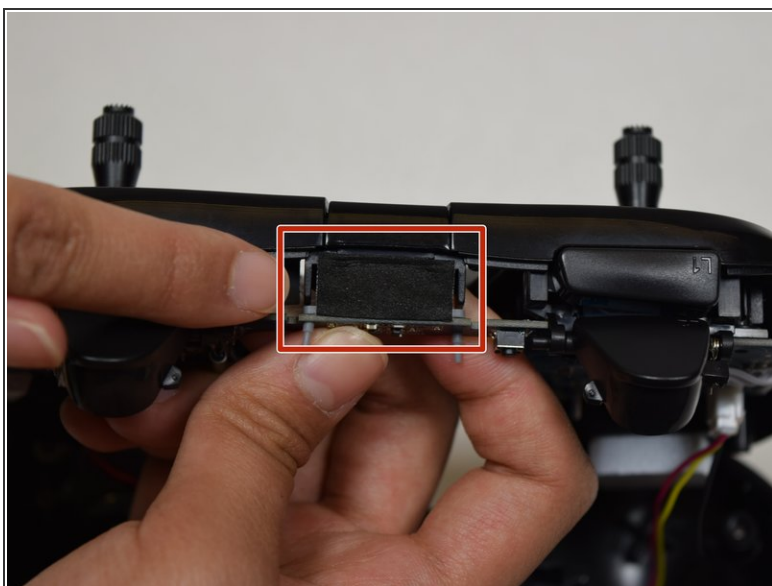
- [T6 Torx Screwdriver](#) (1)
- [Magnetic Project Mat](#) (1)
- [Phillips #0 Screwdriver](#) (1)

Step 1 — Buttons



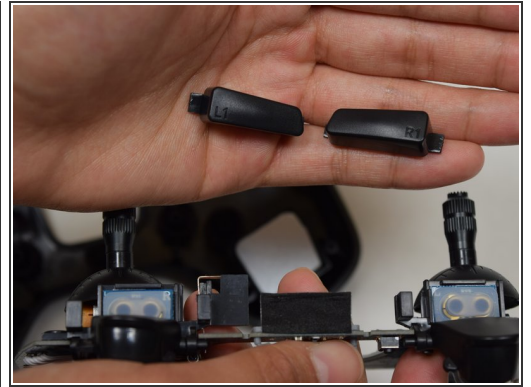
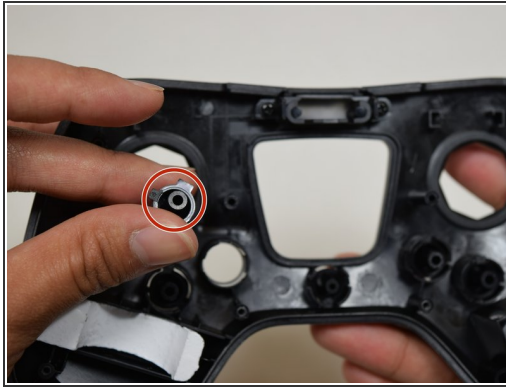
- Position the controller so the back is facing up.
- Use a T6 screwdriver to remove the six screws on the back of the controller: four 0.9 mm screws and two 0.1 mm screws.

Step 2



- Remove the foam adhesive that connects the front plate to the motherboard
 - ⓘ The buttons (L1,R1) may fall out. Set aside to replace during reassembly.
- Use a Phillips #0 screwdriver to remove the two 0.7 mm screws.
- Remove the motherboard from the front plate.

Step 3



- Remove the buttons from the front plate of the fly pad and replace as needed.
- ⓘ Hold the front plate of the fly pad facing downwards to prevent buttons from falling out.
- ★ Make sure the text on buttons L1 and R1 correctly line up with L2 and R2 when reassembling the device.

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