

Mad Catz Street Fighter IV FightPad Front Case Replacement

Front case removal.

Written By: Eric



INTRODUCTION

Removing the FightPad's front case for replacing the case or front artwork.



TOOLS:

- Tweezers (1)
- Phillips #00 Screwdriver (1)
- iFixit Opening Tools (1)

Step 1 — Rear and Side Case



 Use tweezers to completely remove the sticker from the rear of controller.

Step 2



 Find the seven 8.3 mm Phillips screws on the rear of the controller and remove them.

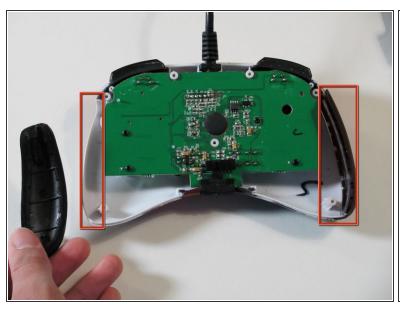
Step 3

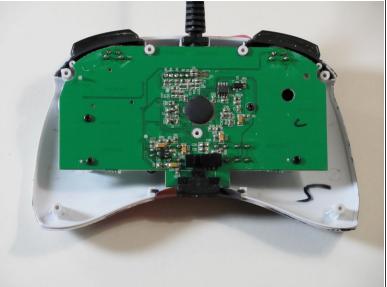




- Use a plastic opening tool to separate the rear and front casing by inserting it in-between the two cases.
- Use the plastic opening tool to pry the two cases apart.

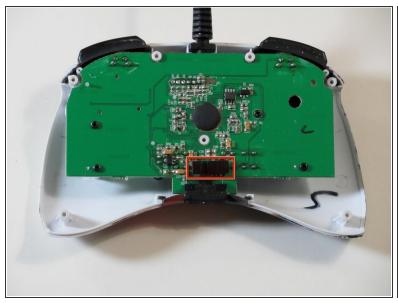
Step 4

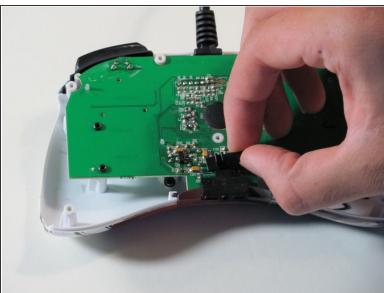




Remove the two rubber side grips.

Step 5 — RS-DP-LS Switch





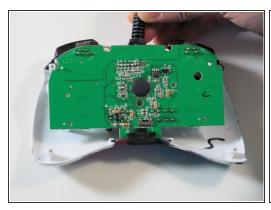
- Locate RS-DP-LS switch.
- Pull upwards on the switch to remove it.

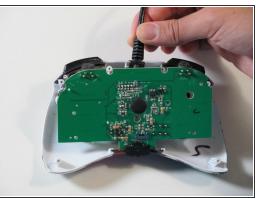
Step 6 — Circuit Board



 Locate the four 8.3 mm Phillips screws on the circuit board and remove them.

Step 7

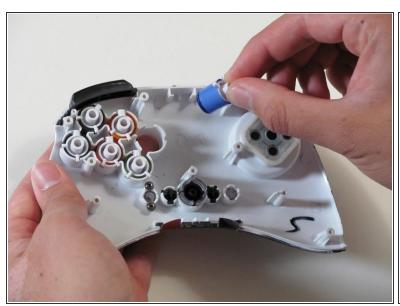


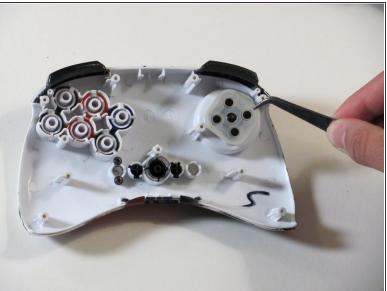




- Hold the controller cable at the area just before it meets the controller and slowly lift upwards to slide it out of its plastic slot and remove the circuit board.
- ↑ Be careful with the wires connected to the circuit board itself as they are thin and delicate.
- When reassembling the controller, make sure that the bottom plastic piece is fully inserted into its slot before replacing the circuit board.

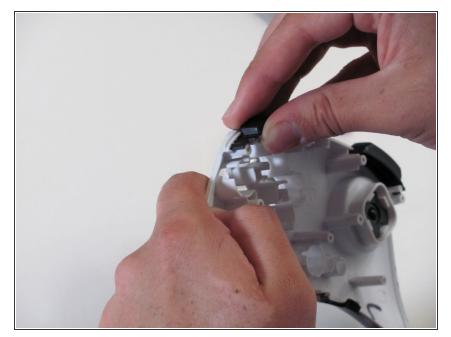
Step 8 — Buttons





- Remove the six buttons one by one by gripping the back of each one and pushing on them from the front.
- Use tweezers to remove the rubber part of the directional pad before you try to remove the shoulder buttons.
- Mhen reinserting the buttons make sure they are in the correct place and oriented correctly.

Step 9



 Remove the left and right shoulder buttons by sliding them out of their respective slots.

Step 10 — Front Case





Pull the plastic piece out from the bottom of the controller.

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