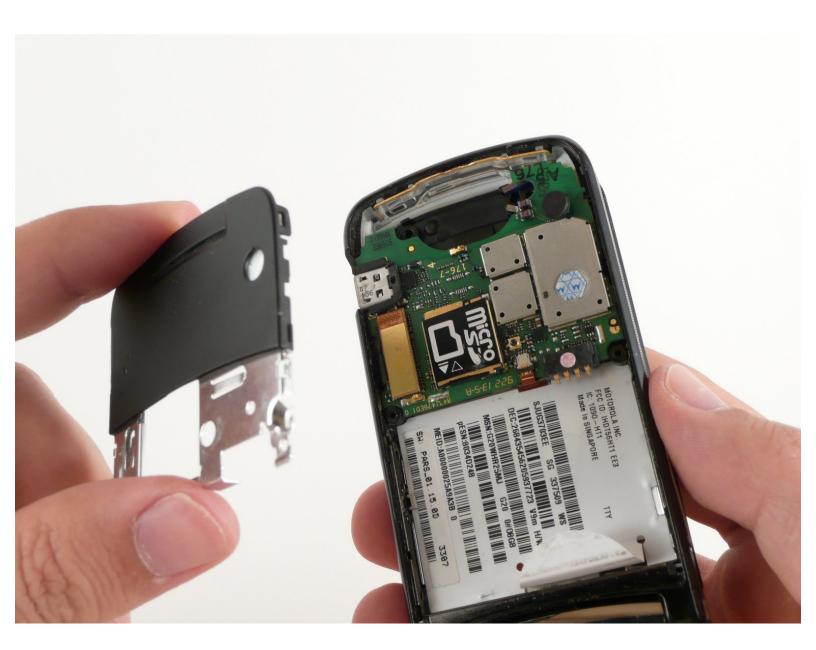


Motorola RAZR2 v9m Back Housing Replacement

Replace a broken RAZR2 v9m back housing.

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INTRODUCTION

Use this repair guide to replace the back housing in a Motorola RAZR2 v9m.



TOOLS:

- T5 Torx Screwdriver (1)
- Spudger (1)

Step 1 — Battery



Push the rear cover toward the hinge of the RAZR2. The panel will slide about 3 mm.



- Pinch the top and bottom edges of the panel and pull it away from the RAZR2.
- (i) The rear panel uses four small hooks to hold it in place. If the panel will not easily pull away, slide the panel more toward the hinge.





- Gently pull the white plastic tab to lift the battery away from the RAZR2.
- i The white plastic tab is attached to the phone. Only pull it enough to expose the edges of the battery.





- To remove the battery, grasp its edges pull away from the phone.
- (i) When installing a new battery, be sure the metal contacts on the phone line up with the ones on the battery.

Step 5 — Flip-stop Bumper Pad







- Gently press the pointy end of the spudger into the edge of the bumper until it bows and separates from the phone.
 - The bumper is held in place with adhesive. If you plan on reusing the bumper, then use clean tools to keep the surface sticky.
- Grab the bowed portion of bumper. Gently lift and peel the bumper away from the phone.
 - (i) Remember that the bumper will be sticky. Place it somewhere clean if you will be reusing it.

Step 6 — Back Housing





Remove the two 4-mm T5 Torx screws, previously hidden beneath the flip stop bumper pad.





- Close the phone and flip it onto its back.
- Remove the two 4-mm T5 Torx screws.





- Wedge the spudger about 4 mm into the gap between the phone casing and the rear housing.
- Pry the rear housing away from the phone until enough is exposed to grasp with your fingers.







- Tilt the loosened half of the rear housing away from the phone. The housing should easily separate after tilting it about 45 degrees away from the phone.
- A small rubber cap (marked in red on the third image) loosely sits on the motherboard. It can easily fall off when removing the rear housing. Take care not to lose it.

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