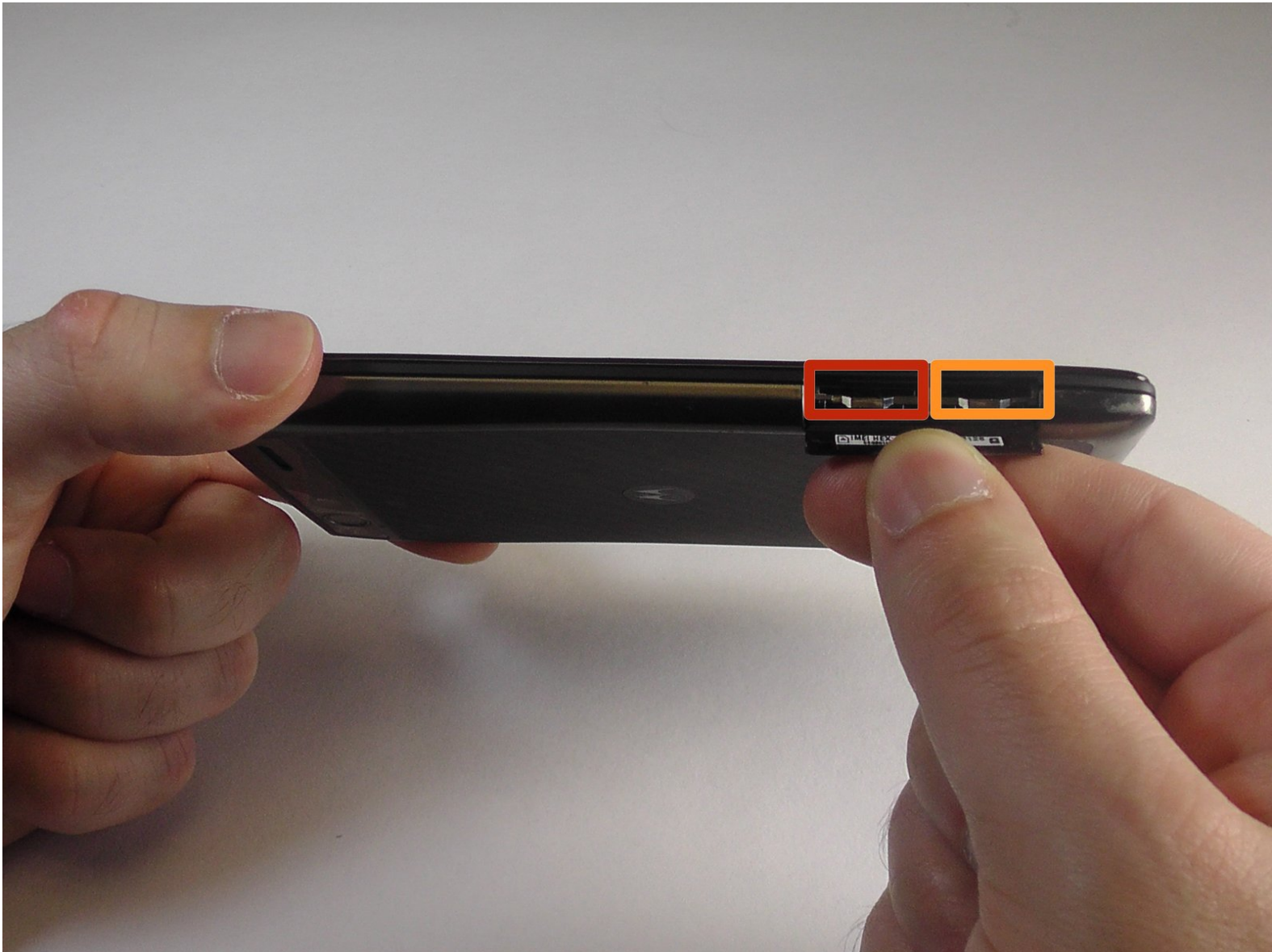# Motorola Droid RAZR Maxx Battery Replacement

Droid RAZR Maxx Battery Replacement.

Written By: jean Florival

INTRODUCTION

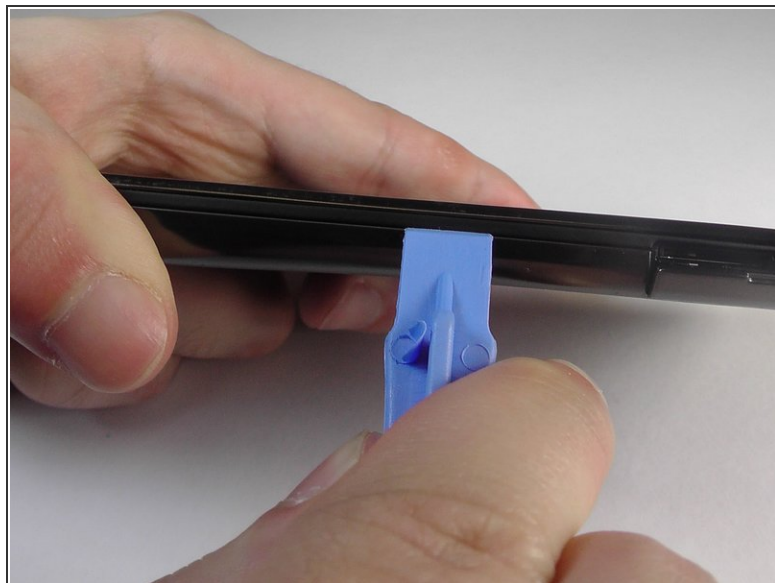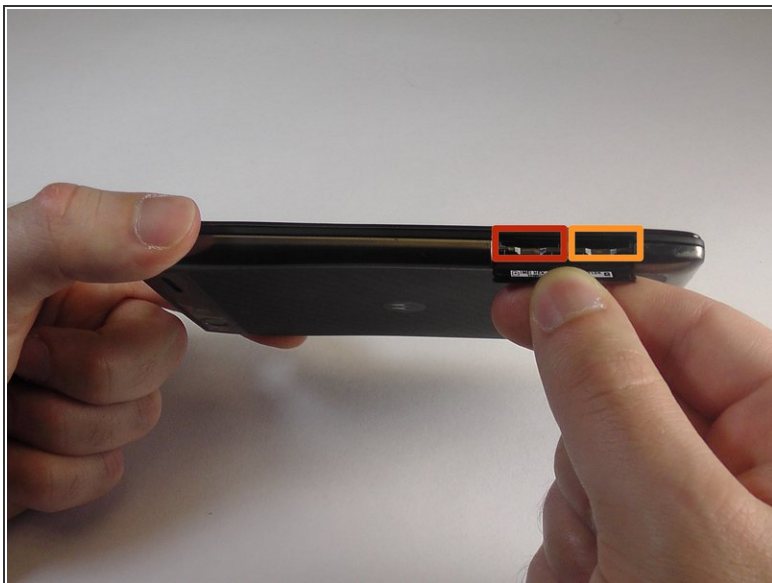If your Maxx size battery is giving you problems just replace it with a new one.

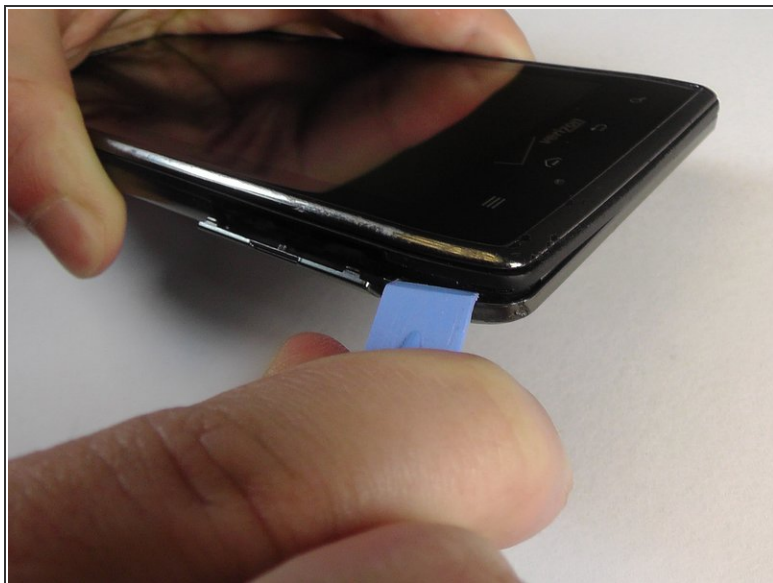If your battery is swollen, take appropriate precautions.

🔧 TOOLS:

- Spudger (1)
- iFixit Opening Tools (1)
- 64 Bit Driver Kit (1)

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Step 1 — Removing the battery

- Remove the SIM card.

- Remove the microSD card.

- Insert the plastic opening tool between the back cover and the front piece of the case, freeing the plastic clips between the phone.

- Do this along the back right side of the phone cover until you reach the top.

Step 2

- Use the plastic opening tool to carefully work your way around the top of the phone, freeing the plastic clips.

- ⚠ Be cautious when using the tool around the top of the device because the plastic case is very thin and could easily be cracked or snapped.

- After this continue using the tool and pry down the remaining side and the bottom of the phone.
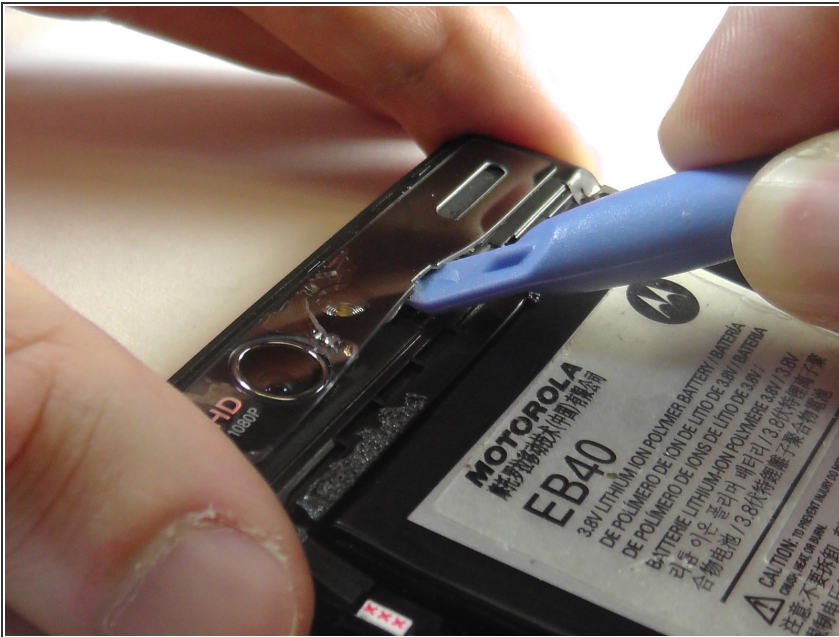
      www.iFixit.com

Step 3

- With all the plastic clips released, pull away the back cover from the phone to remove it.

- (i) The back cover is attached to the battery with a large amount of adhesive. Some force may be required to pull the back cover from the phone.

- (i) The back cover is very durable and will not break from some bending or pulling.

Step 4

- Looking at the top rectangular hump where the camera is located, use the plastic opening tool to remove the camera cover.

- Using the plastic opening tool, apply pressure into any surrounding crease of the camera cover to remove it.

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Step 5

- Using the T5 and T4 bit pieces, remove the silver screws located around the rear case of the phone.

- Remove the three 6.7 mm silver T4 screws that are located at the top of the phone.

- Remove the five 4.0 mm silver T5 screws that are located near the middle of the phone.

Step 6

- Using the T5 bit piece remove the three black 4.5 mm screws that are located at the bottom of the phone.

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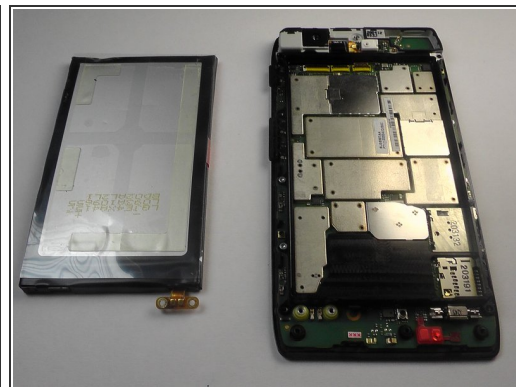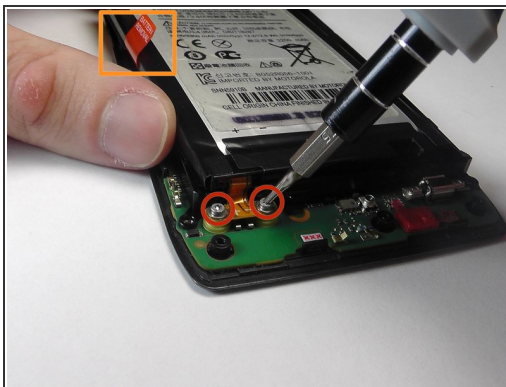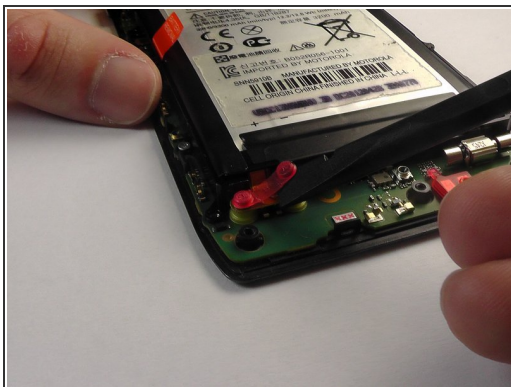
Step 7

- Insert the plastic opening tool between the rear case and motherboard assembly.

- Using the plastic opening tool, carefully work your way around the phone, freeing the plastic clips.

- Carefully pull the rear case off the motherboard assembly.

Step 8

- Using the tip of the spudger, lift the red silicone cover off the battery terminal screws.

- Remove the two 3.3mm T5 Torx battery terminal screws.

- Grab the red battery removal tab and pull the battery out.

- There might be some adhesive between the battery and motherboard assembly.

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