



# Motorola Cliq Rear Speakers Replacement

Too much Dubstep? Use this guide to replace a...

Written By: Tony Tran



# INTRODUCTION

Too much Dubstep? Use this guide to replace a damaged or broken speakers on the Motorola Cliq. You will need to be ready to handle many small parts, including 4.0 mm screws and multiple small panels.

---

## TOOLS:

[iFixit Opening Tool](#) (1)

[Spudger](#) (1)

[T4 Torx Screwdriver](#) (1)

---

## Step 1 — Battery



- Turning over your phone, place two fingers on the back cover and apply pressure away from the camera to slide the back cover off.

## Step 2



- Pinch the battery pull tab located below the camera, pull it upwards, and remove the battery.
  - ① The pull tab may be tucked under the battery.

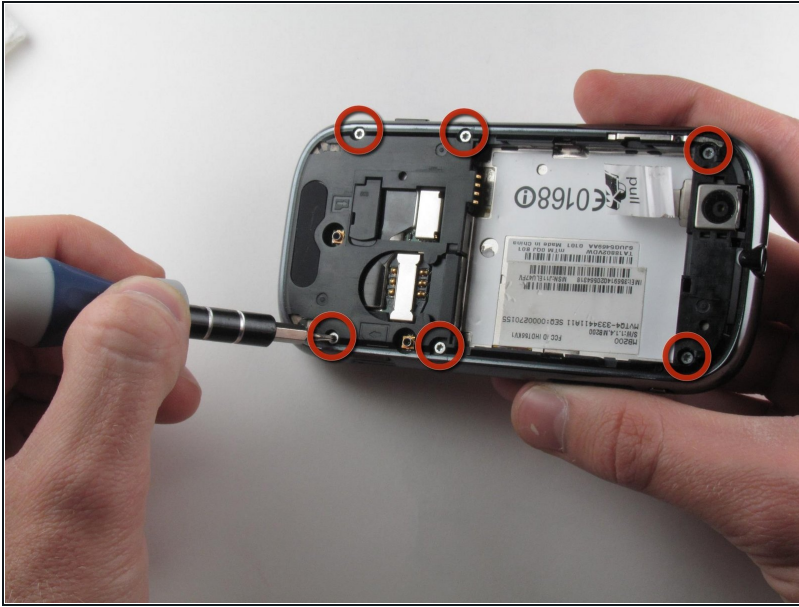
## Step 3 — Rear Casing



- Wedge a plastic opening tool behind the panel covering the camera, pry it up, and remove it using your fingers.
  - ① The panel is held down by adhesive and may require you to wedge and pry the right side of the panel before it can be easily removed.



## Step 4



- Remove the six 4.0 mm T4 Torx screws which line the edge of the back of the phone.

## Step 5



- Turn the phone over and slide out the keyboard.
- Wedge a plastic opening tool where the keyboard meets the back casing of the phone next to the headphone jack.
- Carefully pry open the back casing along the keyboard's edge until at least two corners of the back casing are separated from the keyboard.

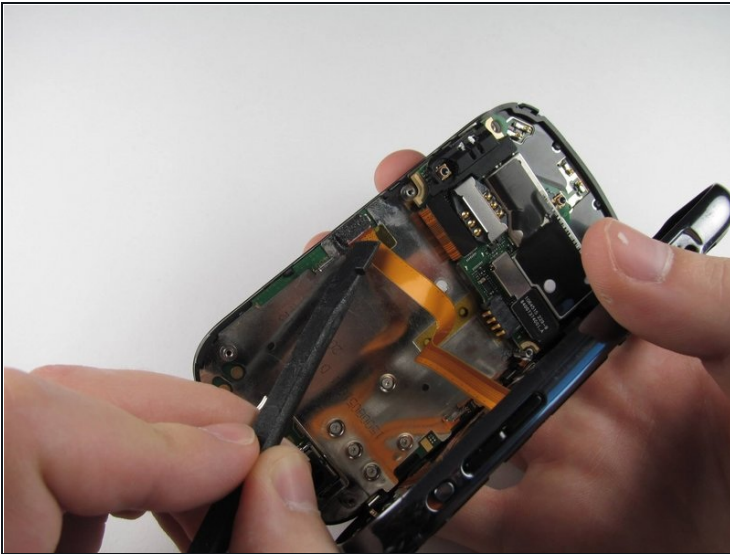
⚠ Do not fully separate the rear panel from the phone. A cable is connecting the two parts together.

## Step 6



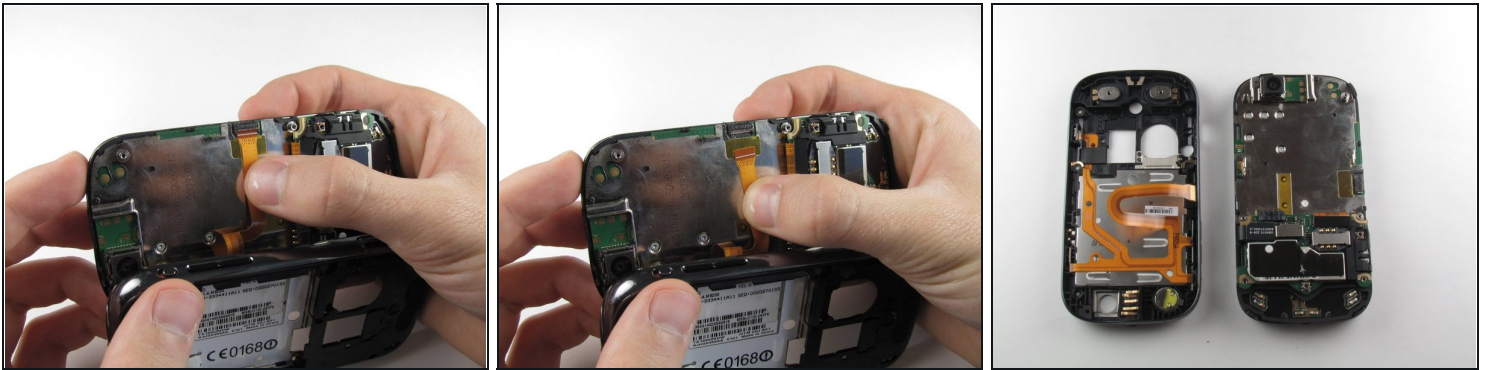
- Carefully separate the back casing from the rest of the phone.

## Step 7



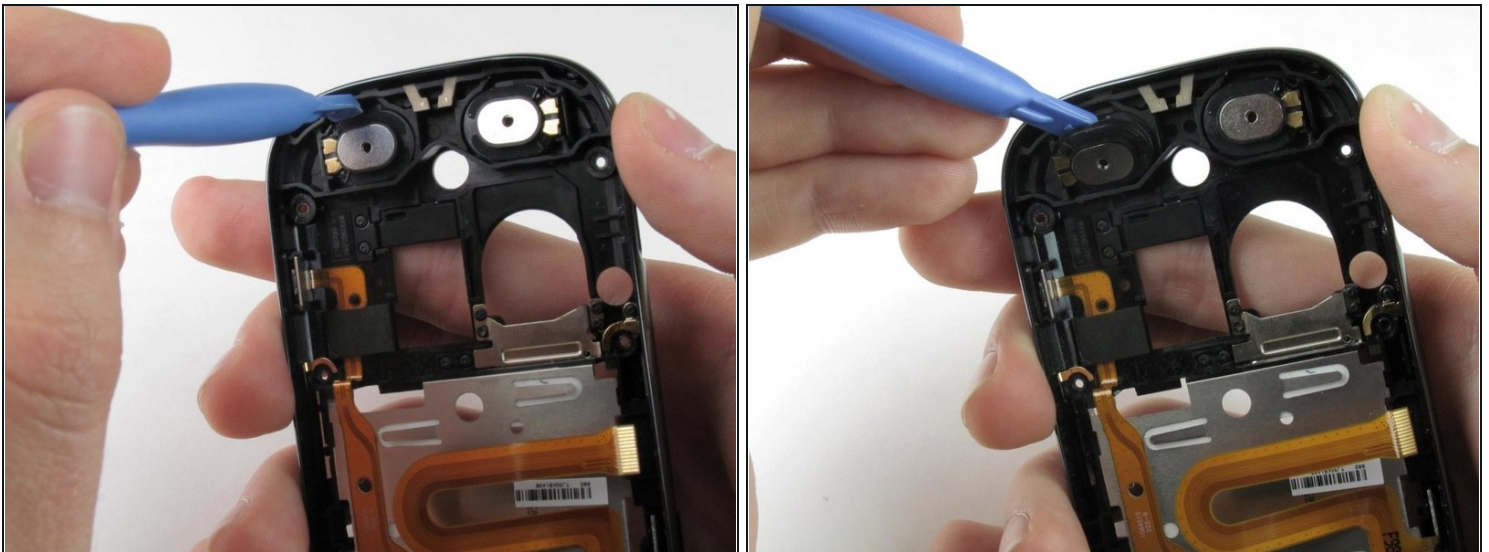
- Gently pry ZIF connector upwards using the flat end of a spudger tool.
  - ⚠ The ZIF connector is glued down. Be gentle! Ripping it off or breaking it will make your phone inoperable.
  - ☑ You may need adhesive to keep your power cable in place when reassembling your phone.

## Step 8



- Press your thumb against the orange power cable and pull it down slowly to disconnect the power cable from the bottom of the keyboard.
- The rear casing and the rest of the phone should now be completely separated.

## Step 9 — Rear Speakers

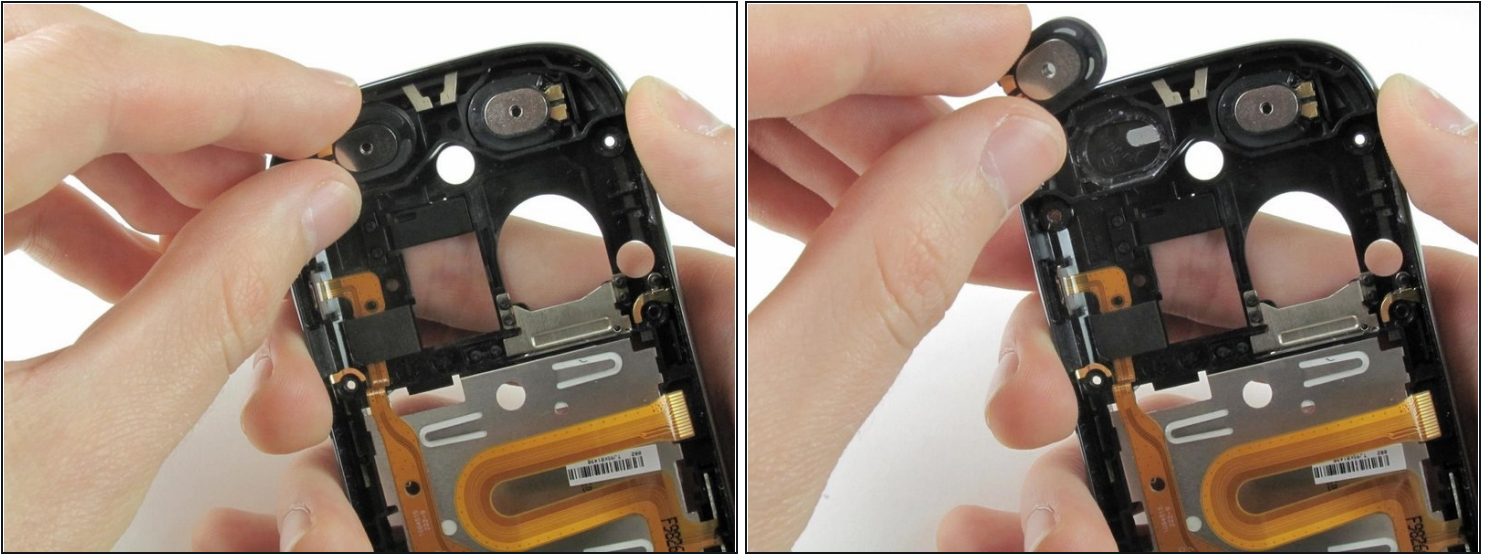


- Insert a plastic opening tool in the gap right above the speakers.
- Pry upwards to lift the speaker out of its bracket.
  - ⓘ The speakers are glued down and will cause a bit of resistance when prying.

**⚠ Do not pry anywhere else because it may lead to the bracket around the speaker to break.**



## Step 10



- With your fingers, carefully remove the speaker.
- Repeat this process to remove the remaining speaker.

---

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