



Motorola Droid MAXX 2 Rear Camera Replacement

How to replace the rear camera on the Motorola Droid MAXX 2 if the back camera isn't working properly.

Written By: Burke Seggerman



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INTRODUCTION

How to replace the rear camera on the Motorola Droid MAXX 2 if the back camera isn't working properly.



TOOLS:

- [T4 Torx Screwdriver](#) (1)
 - [Spudger](#) (1)
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Step 1 — Battery



- Insert a small pointed object into the hole on the sim card tray to eject the tray from the phone.

Step 2



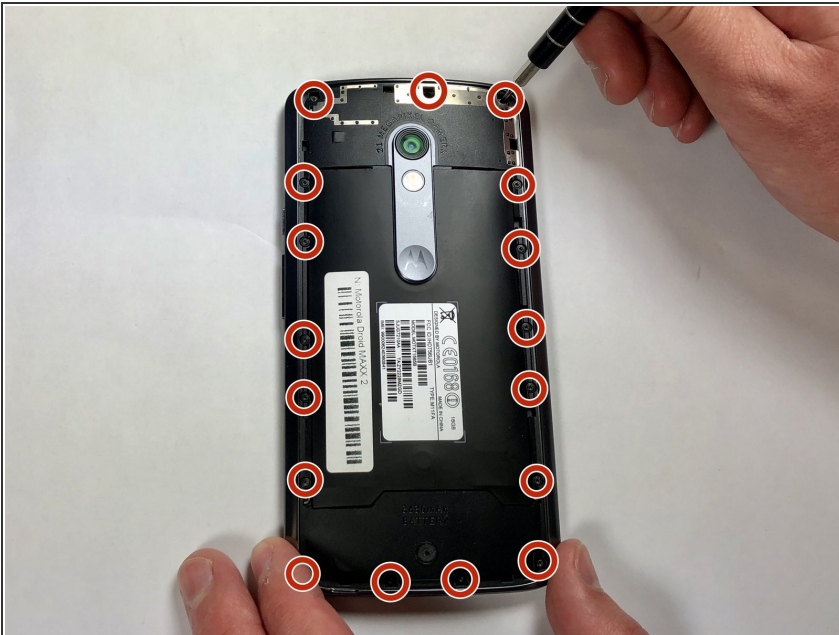
- Pull the sim card tray up out of the phone

Step 3



- Wedge your thumb into the indent located on the bottom left corner of the back cover and pull up to remove the back cover.

Step 4



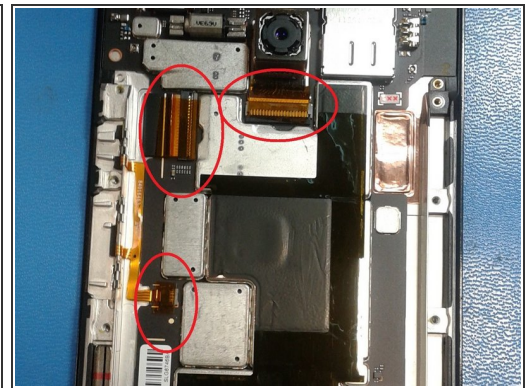
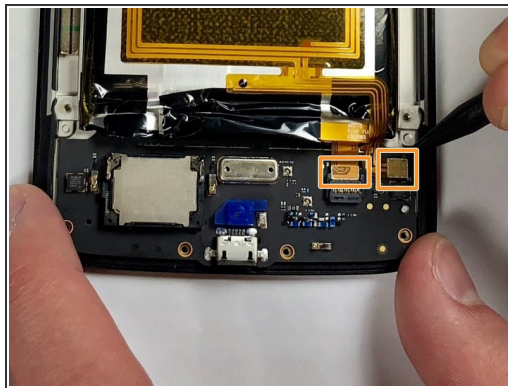
- Remove the seventeen 3.2mm Torx T4 screws from the mid-frame.
- ⓘ These may be T3 screws. If you are having trouble unscrewing these, stop and try a T3 bit.

Step 5



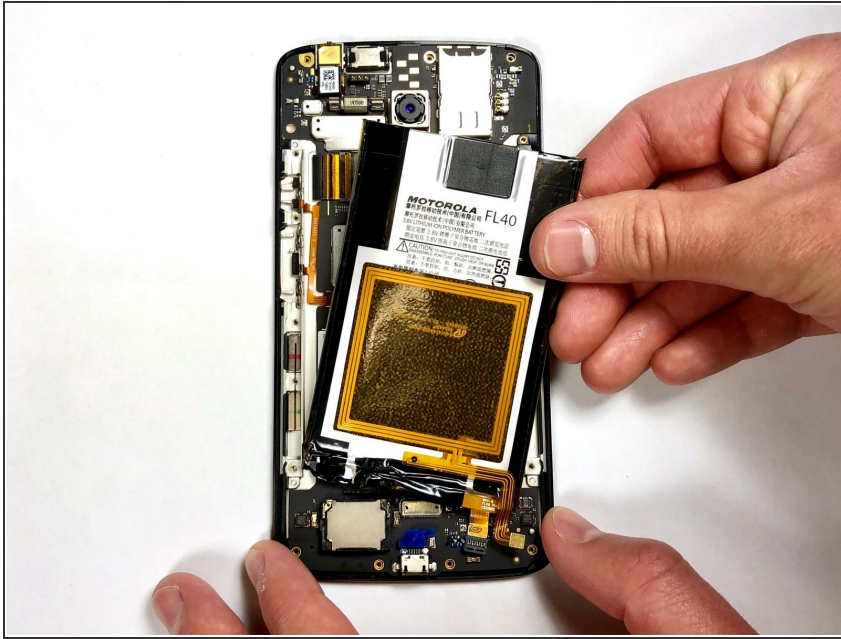
- Pull the mid-frame off of the phone.
- ⓘ Keep track of the on/off and volume buttons when you take the phone apart because they are likely to fall out when the halves are separated.

Step 6



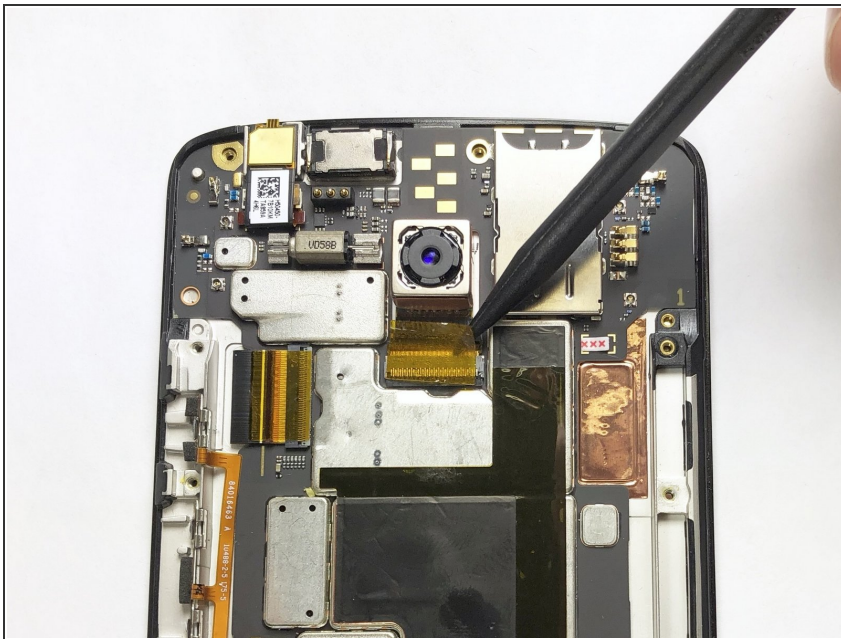
- Remove the static tape covering the two connectors.
- Use a spudger to disconnect the battery cables from the motherboard.
- If battery has adhesive, use heat gun for one to two minutes to loosen it. Be careful of the points outlined in red when prying it up. Use guitar picks or a spudger to gently lift the battery and separate the adhesive.

Step 7



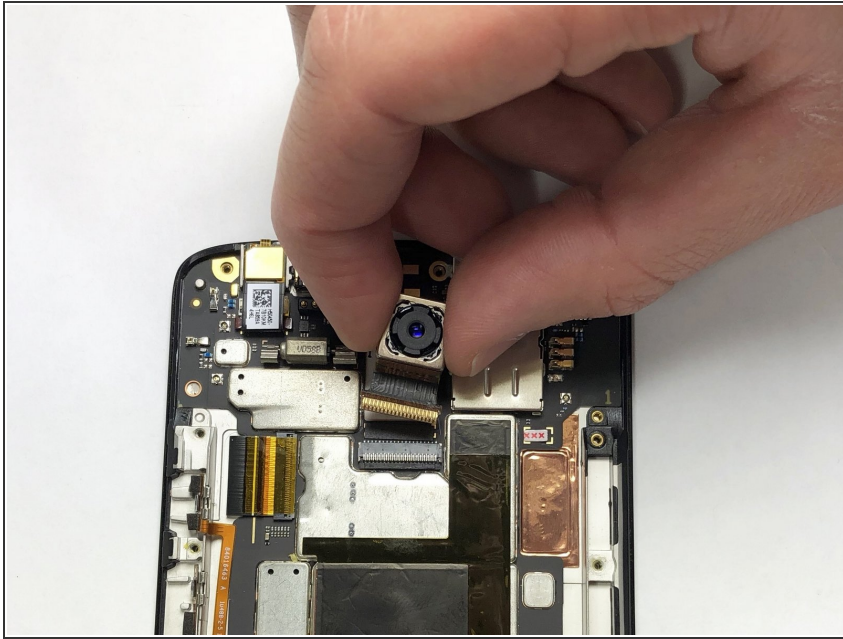
- Remove the disconnected battery from the phone.

Step 8 — Rear Camera



- Peel up orange adhesive that covers the ZIF connector.

Step 9



- Use a spudger to lift up the black tab on the ZIF connector.
- Remove the camera.

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