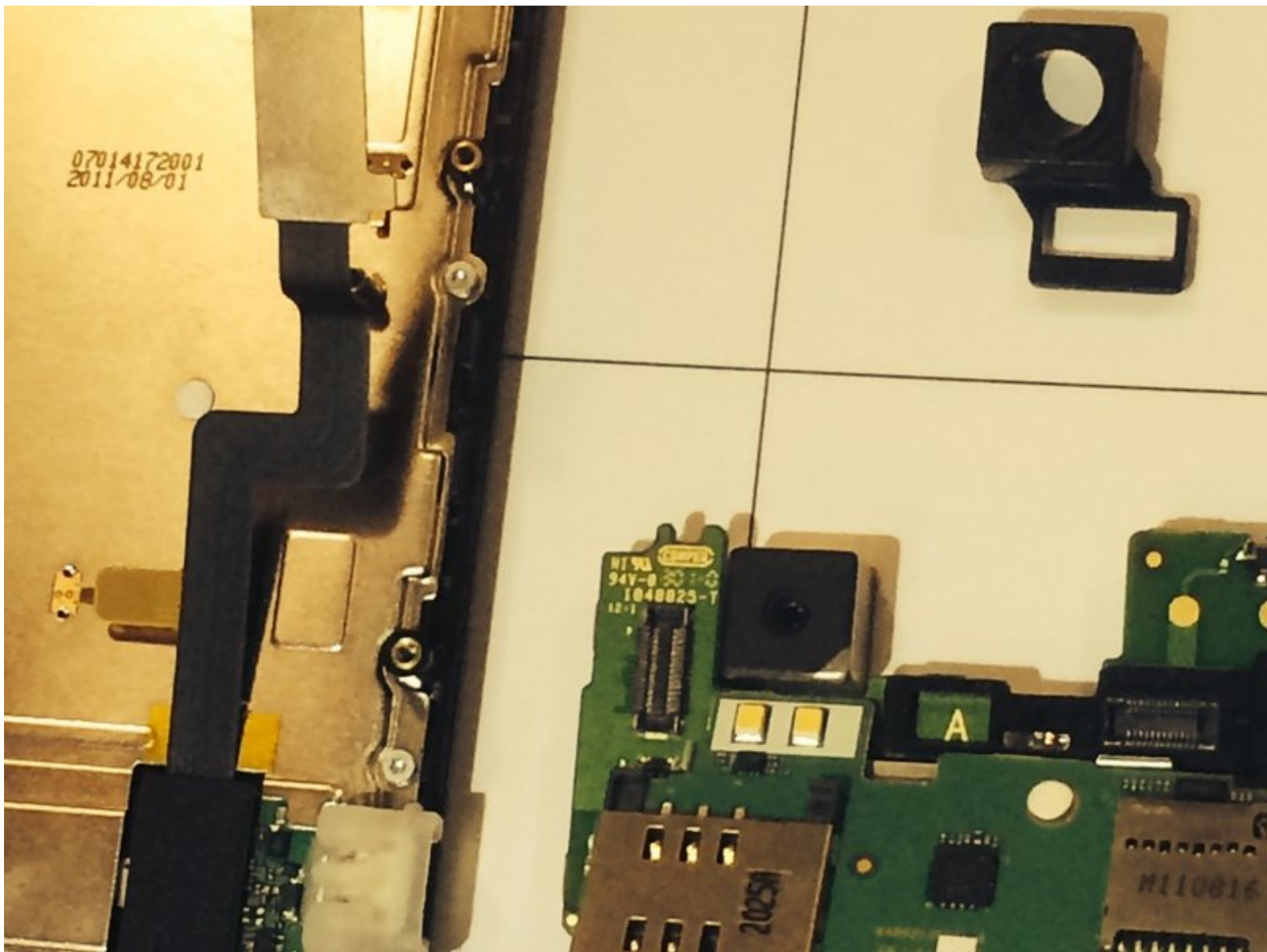




Motorola Droid Pro Keyboard Replacement

This guide will show you how to fully disassemble your device and get to the keyboard. Once your at that point you will be shown how to replace it.

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INTRODUCTION

Before continuing through the replacement process make sure you power down your devices and work in a clean area free of dirt. Also use a static band so you don't damage your device.



TOOLS:

- [T4 Torx Screwdriver](#) (1)
- [Service Wedge](#) (1)



PARTS:

- [Motorola Droid Pro Keyboard](#) (1)

Step 1 — SD Card/SIM Card PCB Board



- Remove the back cover and battery by using the thumb tabs.

Step 2



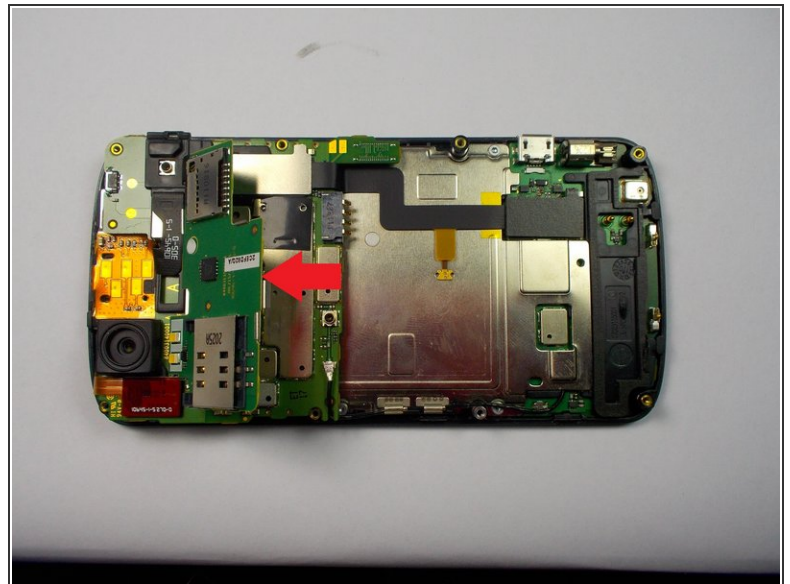
- Unscrew the 8 back panel screws using the T4 Torx screwdriver.

Step 3



- Use a spudger to open the phone along the sides between the back panel and the chrome trim.
- ⓘ It is held together by small clips that lock in. You may have to use a little force to unlock them.
- Go around on all sides then pull the back panel off.

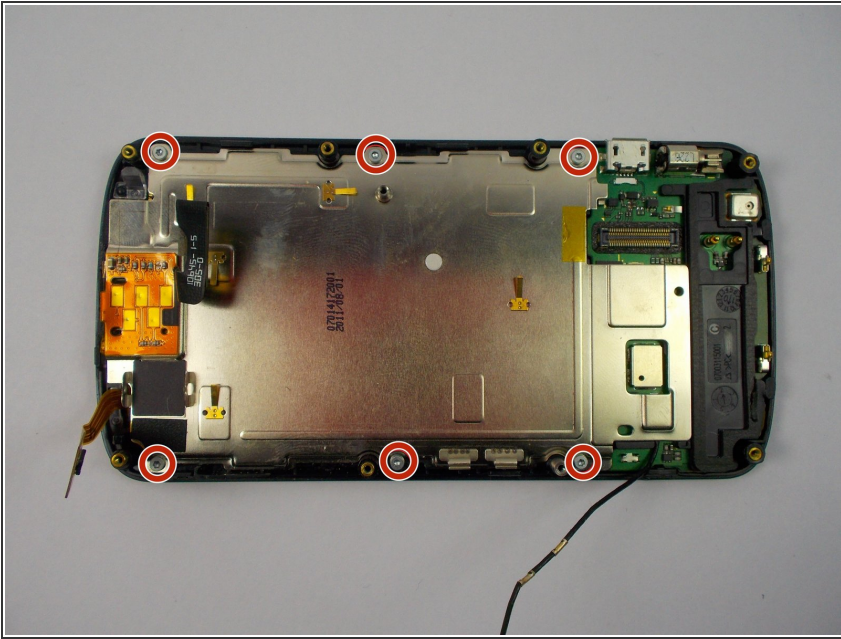
Step 4



- Gently lift the SD & SIM card board (PCB) as shown in the following pictures.
- This will expose the ribbon cable attached to the board and another ribbon cable for the mother board. Remove them both using the spudger.
- Once the small one is removed the small board can be pulled off.

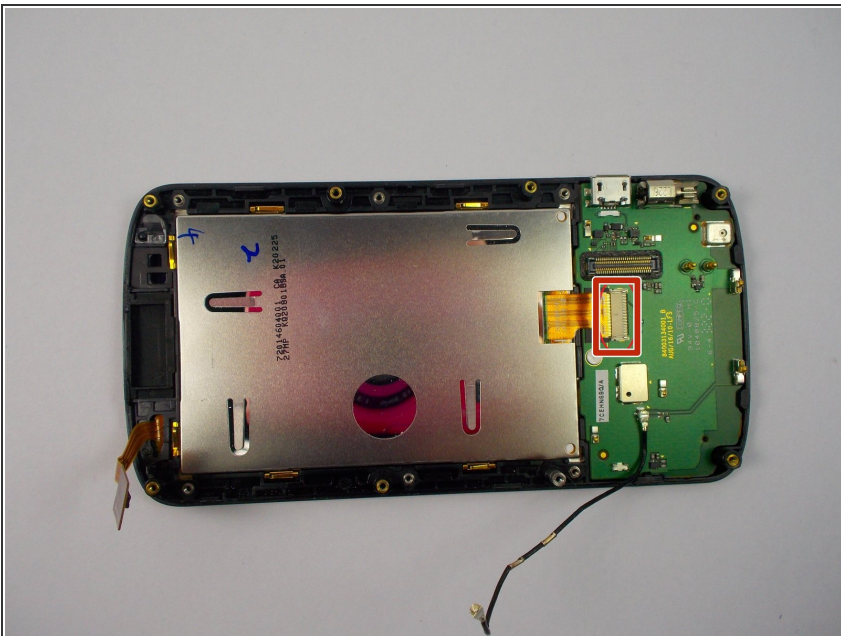
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Step 5 — Screen



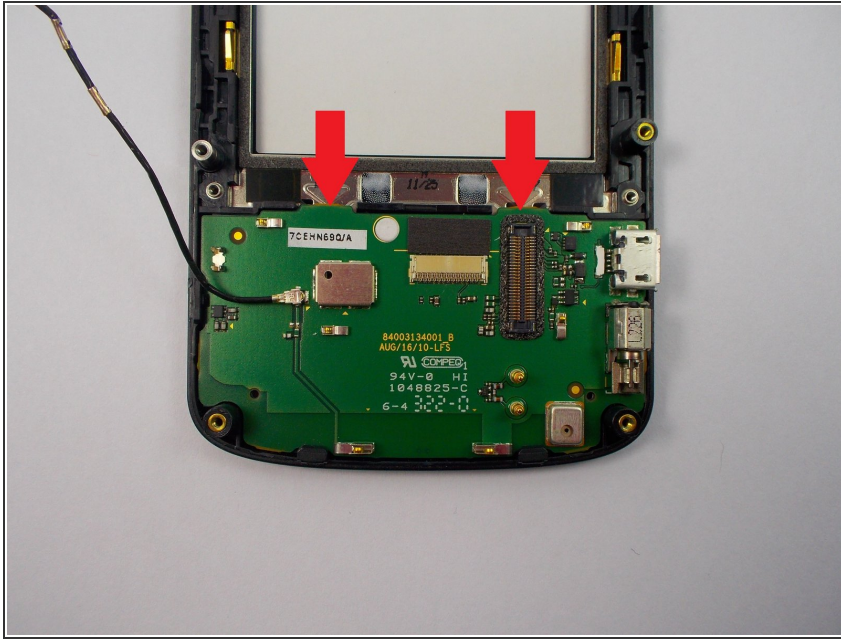
- Unscrew the 6 screws using the T5 Torx screwdriver.

Step 6



- Unlock the ribbon cable and then you can pull the screen out.
- ⓘ When replacing screen make sure you lock the ribbon cable back in place.

Step 7 — Keyboard



- Pop out key board using a spudger on the marked points.
- ⓘ The keyboard is locked in place, but can pop in and out. You may need to use a little force to get it out.
- Once out you can pop the new keyboard in the opposite way you took it out.

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