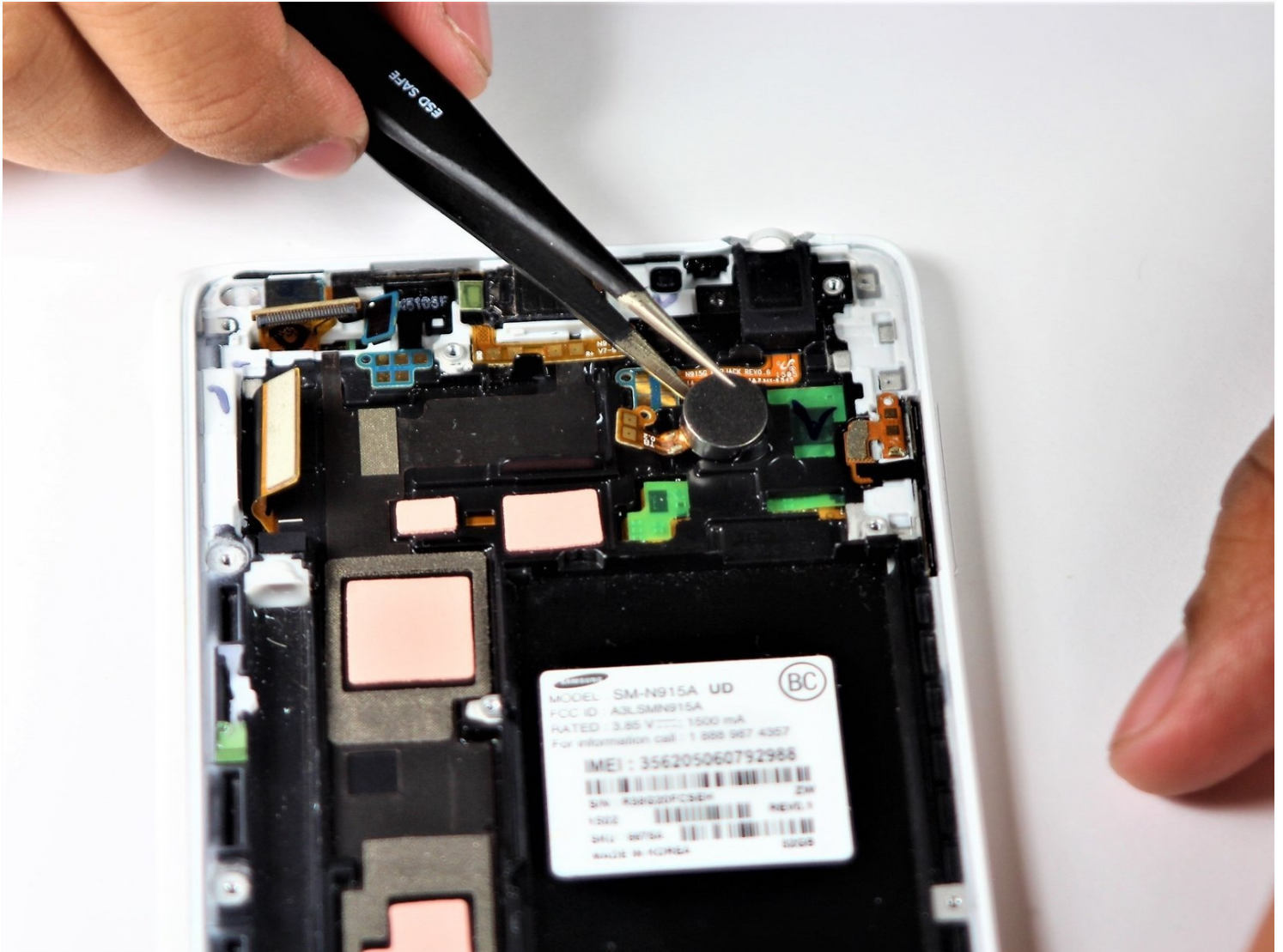




Samsung Galaxy Note Edge Vibrator Replacement

The Vibration motor causes the phone to vibrate...

Written By: Duc Huynh



INTRODUCTION

The Vibration motor causes the phone to vibrate and provides the user with haptic feedback during phone use.

TOOLS:

Phillips #000 Screwdriver (1)

Spudger (1)

Step 1 — Battery



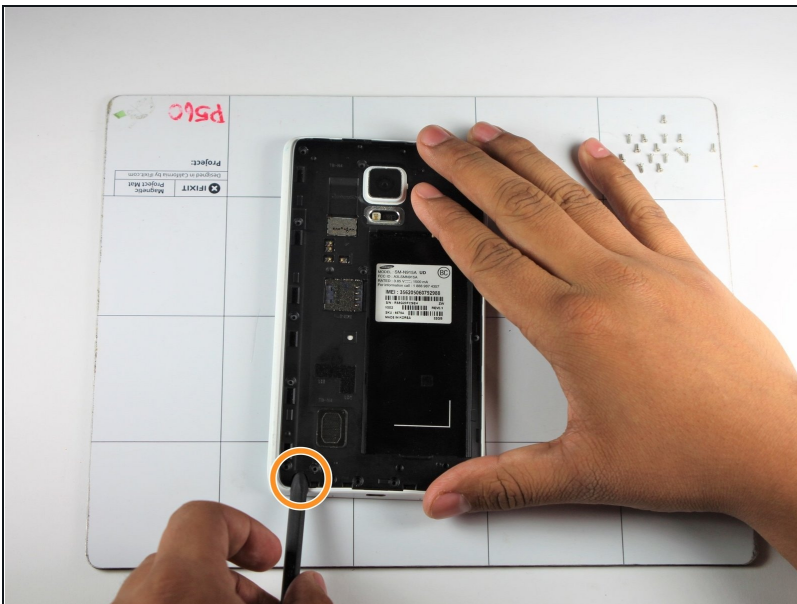
- Power down your device and make sure that it is turned off.
- Place the phone with the screen facing down on a clean flat surface.

Step 2



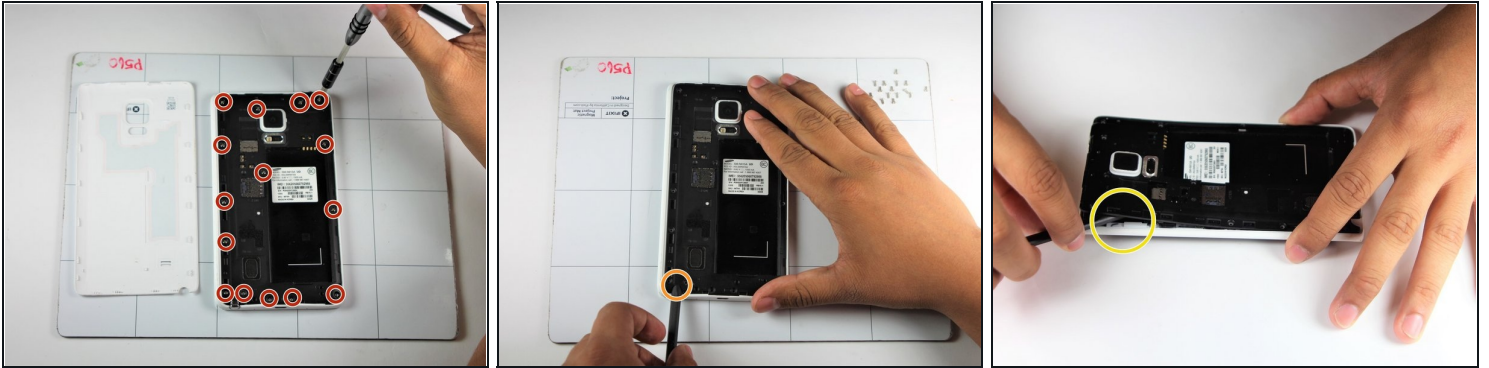
- Use your Supdger to remove the back cover of the phone using notch located in the top left corner of the phone.
 - Remove battery by using your Supdger on the notch located directly underneath battery location.
- ⓘ During the creation of this guide, we did not have access to a battery in our device.

Step 3 — Motherboard



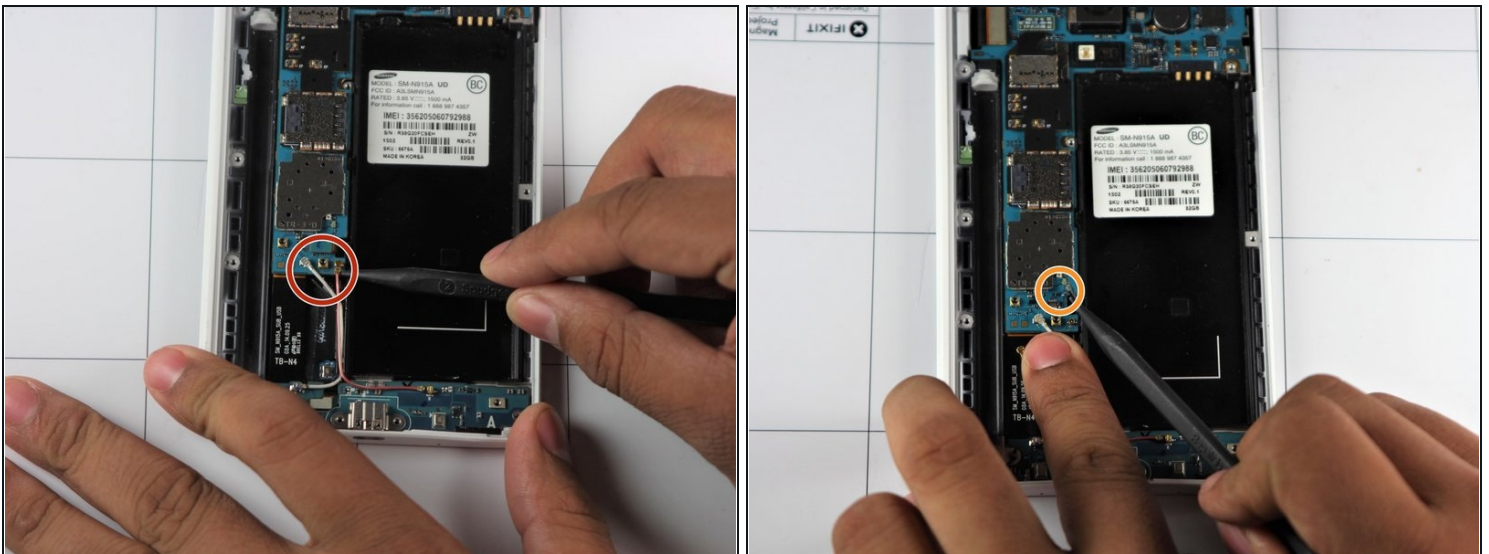
- Remove the SIM Card from the SIM Card holder by gently sliding the SIM Card horizontally.
- Remove the stylus from the stylus holder.

Step 4



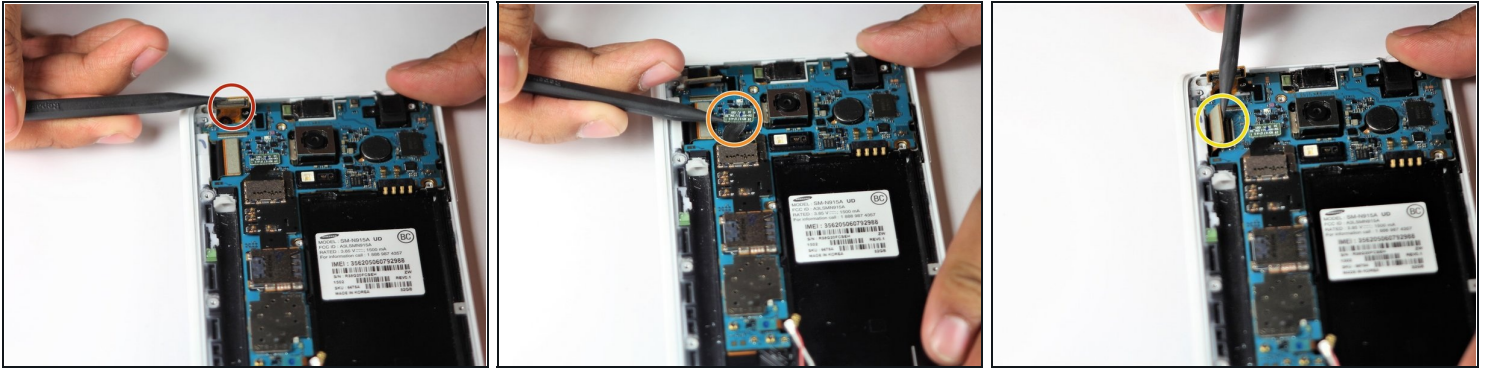
- Using a Phillips #000 Screwdriver, remove the fifteen 4mm screws that secure the rear chassis.
- Insert your spudger into the stylus socket and pry the midframe from the phone.
- Move the spudger around edge of phone, carefully prying the midframe from the phone until midframe is entirely separated.

Step 5



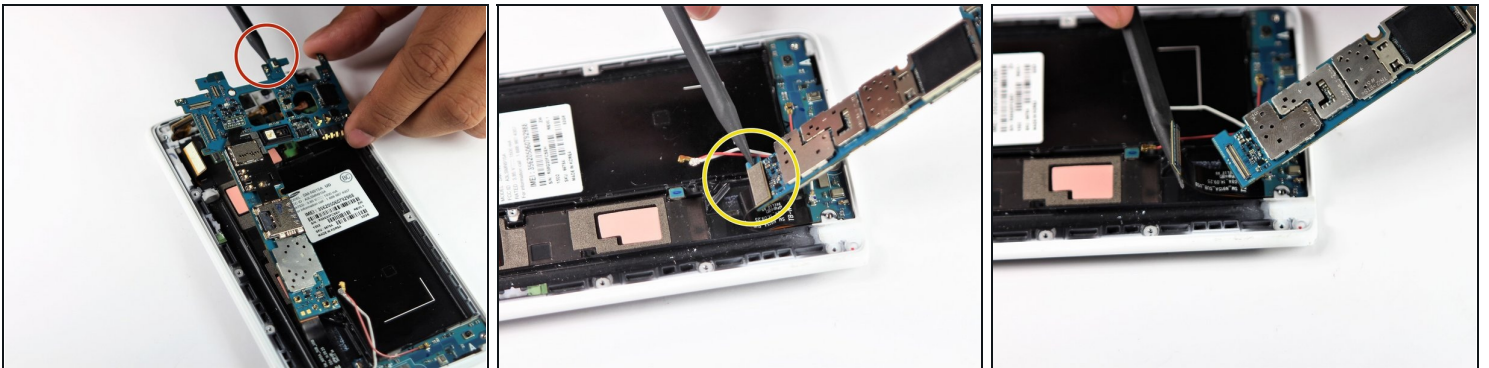
- With the pointed end of your spudger, disconnect the two wires (pink and white) located near the bottom of the phone.
- Using pointed end of your spudger, disconnect the finger print scanner cable- it is located directly above the pink and white cables.

Step 6



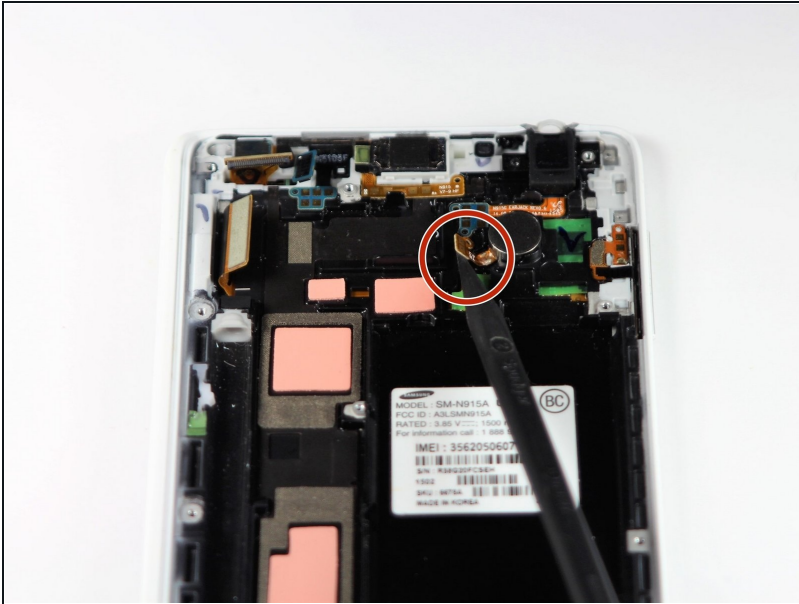
- Using your Spudger's pointed end, pry off the following leads that connect these parts to the logic board in the top left hand corner:
 - Front Facing Camera
 - AMOLED Display Screen
 - AMOLED Capacitive Screen

Step 7



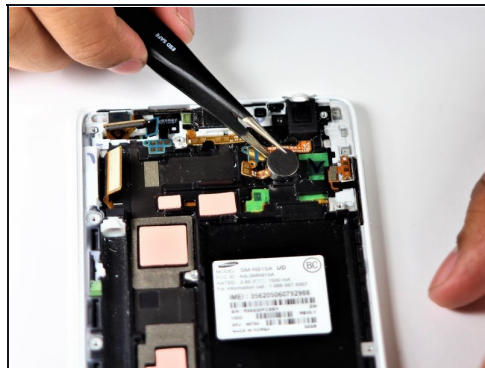
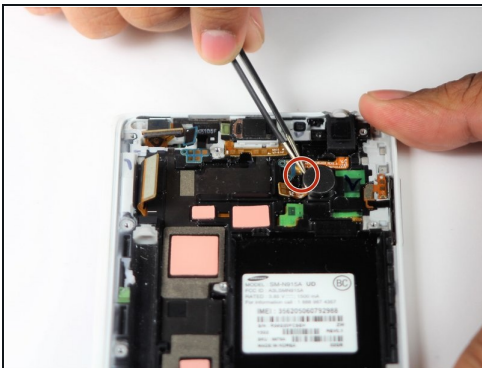
- At the top end, gently insert pointed end of spudger underneath the motherboard.
- Lift the motherboard up gently. Disconnect the cable connecting the daughter board. It is attached to the underside of the motherboard.
- Remove the motherboard from the device.

Step 8 — Vibrator



- Insert the sharp end of the spudger underneath the golden cables connecting the vibration motor. Gently pry upwards to disconnect them.

Step 9



- Insert one end of the [Tweezers](#) into said notch. Pry upwards and grab the round piece to remove the vibration motor.
- ⓘ Adhesive holds the motor in place, so force is required to break this bond.

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