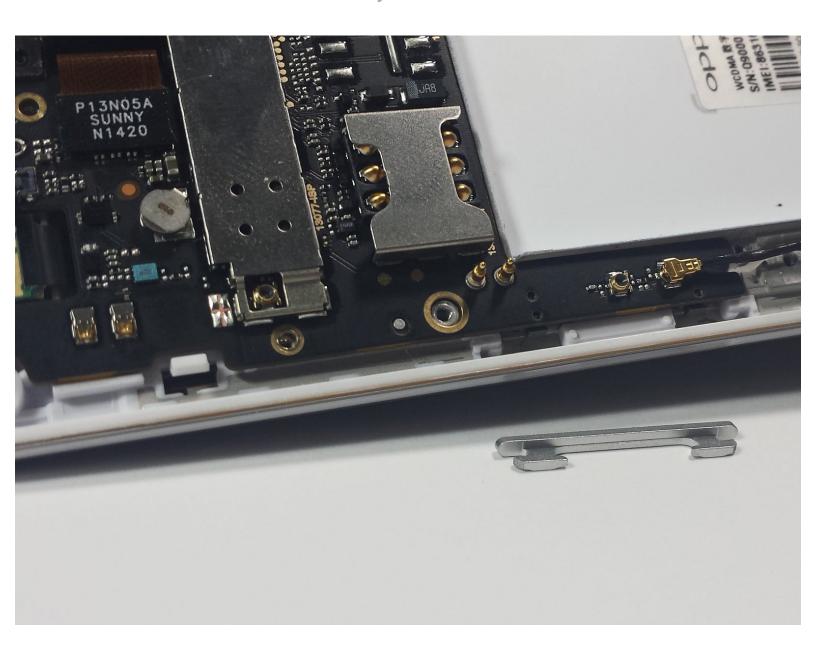


Oppo X9000 Volume Button Replacement

Replace the volume button on your Oppo X9000.

Written By: Joe Hanacek



INTRODUCTION

This guide is for replacing the volume buttons, not the electronic switches.



TOOLS:

- Spudger (1)
- Phillips #0 Screwdriver (1)
- iFixit Opening Tools (1)

Step 1 — Removing the Back Cover





- Turn the phone over so that you are facing the back side of the phone.
- With your fingers, pry the back cover up starting from the top of the phone near the headphone
 jack and camera.
- Completely remove the back cover by moving down the sides and bottom with your fingers.

Step 2 — Removing the Battery



 With your finger, remove the battery from the phone by gently lifting the top-right corner nearest to the camera.

Step 3 — Remove the Back Panel Screws





- Remove the twelve exposed 3.6 mm Phillips screws on the rear of the phone using the 3.6 mm
 Phillips screwdriver.
 - ↑ Store all the screws in a safe place where you will not lose them.

Step 4 — Remove the Rubber Stoppers





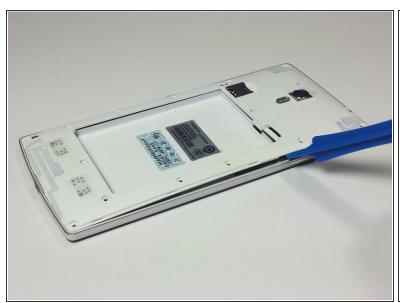
 Remove the three circular rubber screw covers on the back of the phone by slipping the spudger into the border between the rubber cover and the chassis. In one motion, pry the stopper out of the hole. This can take some force.

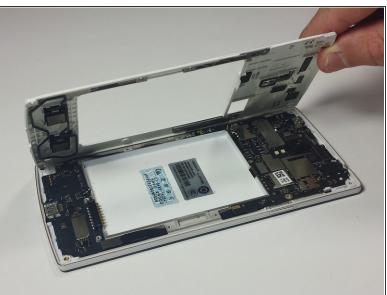
Step 5 — Remove the Newly Exposed Screws



 With the 3.6 mm Phillips screwdriver, remove the three newly exposed 3.6mm Phillips screws.

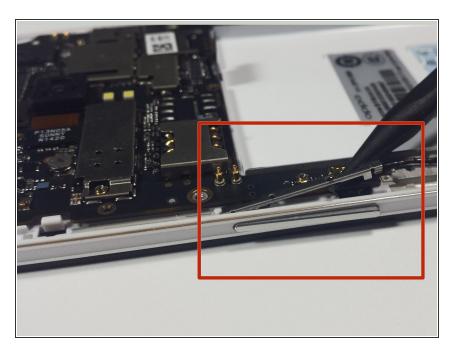
Step 6 — Lift off the Back Panel





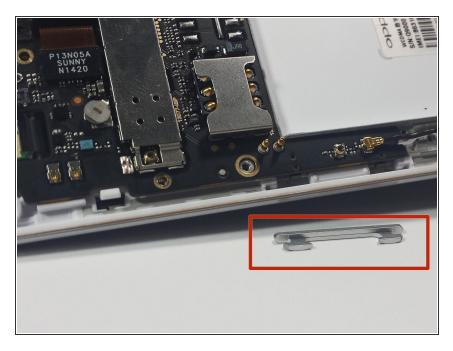
• Insert the plastic opening tool underneath the chassis near the power button and pry the chassis from the phone. This should take a little force.

Step 7 — Remove the Volme Button Bracket



 Use the sharp end of the spudger to pry the volume button bracket from the side of the rear case.

Step 8 — Let the Button Fall Out



- Rotate the phone onto its side so that the volume button falls out with ease.
 - Make sure not to lose the volume button.

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