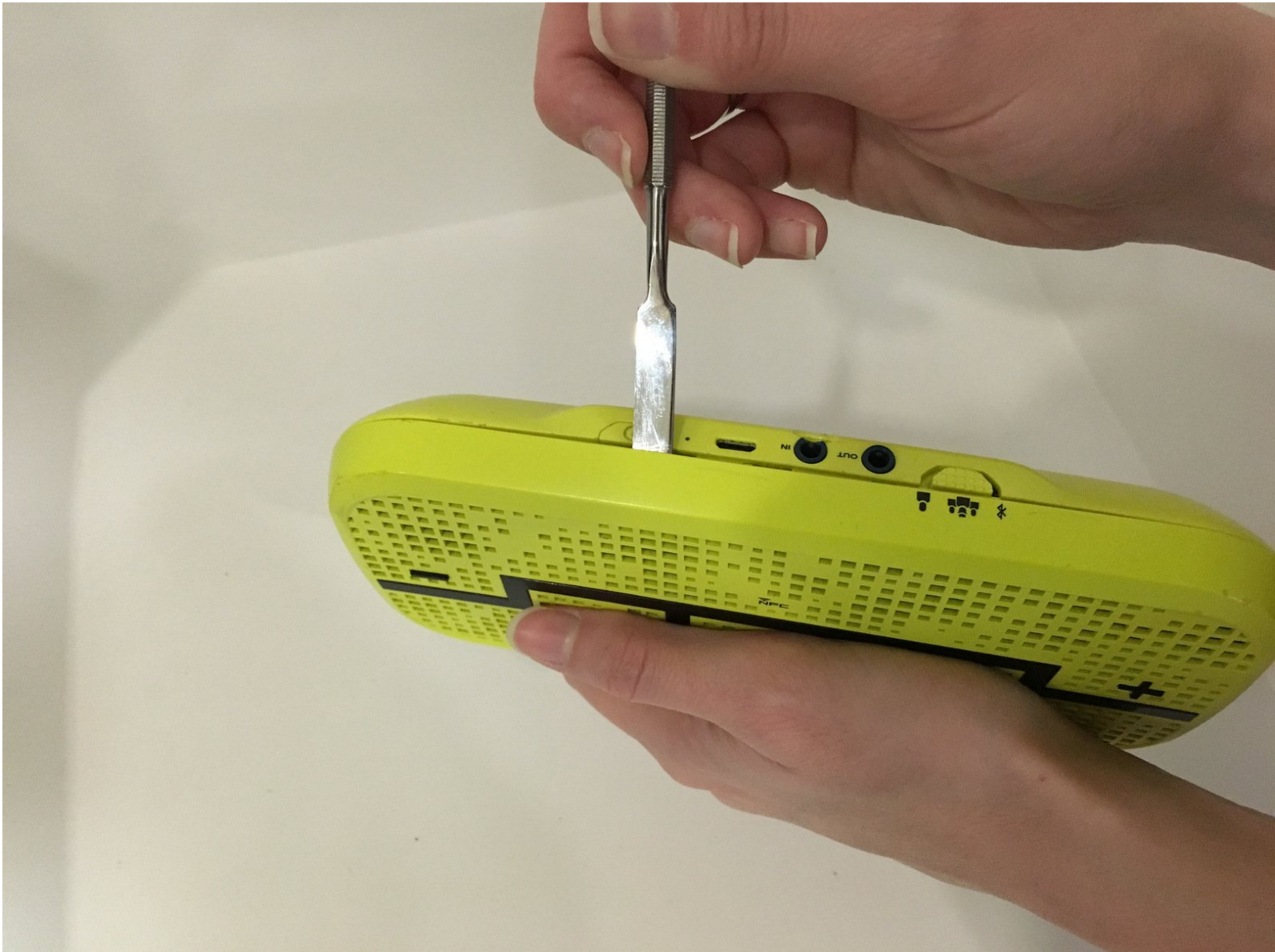




# Sol Republic Deck Bluetooth Button Replacement

Use this guide to replace the Bluetooth button on the Sol Republic Deck.

Written By: Jonathan Holtman



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# INTRODUCTION

This guide will teach you how to replace the Bluetooth button on the Sol Republic Deck.

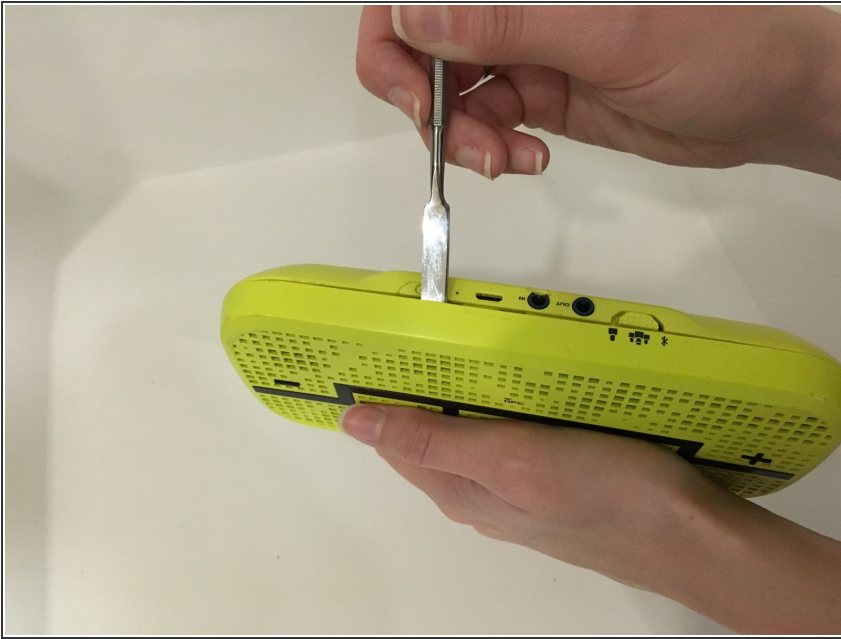
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## TOOLS:

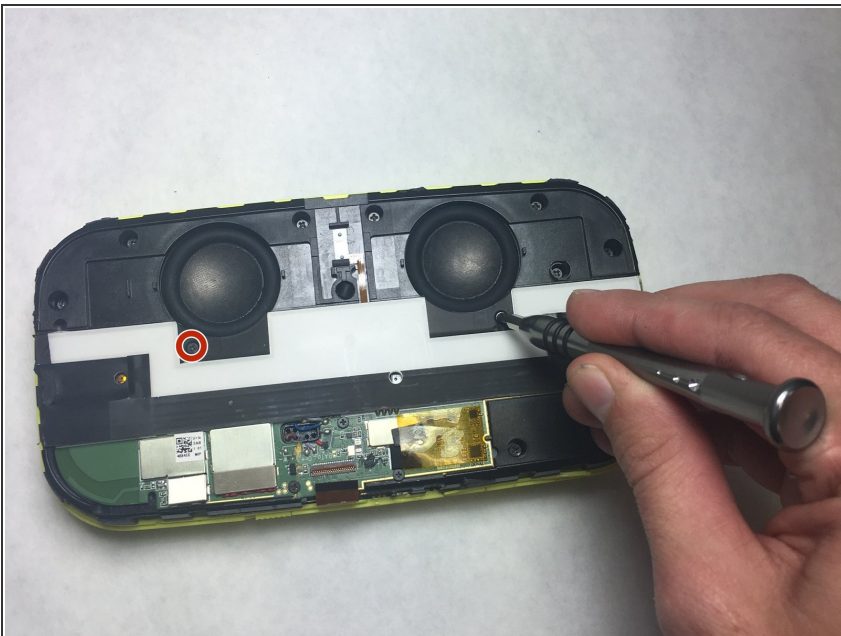
- [Spudger](#) (1)
  - [Phillips #0 Screwdriver](#) (1)
-

## Step 1 — Bluetooth Button



- With plastic spudger wedge in between the top and bottom casings to force separation . Exposing the inside components of the Republic Deck.

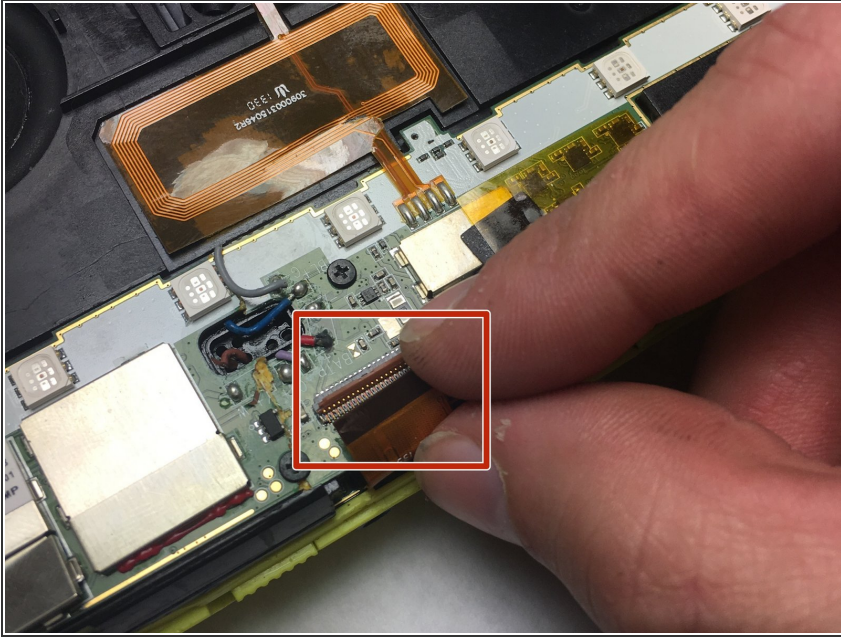
## Step 2



- Use the screwdriver to unscrew two 3.6mm Phillips #0 screws securing the plastic plate.

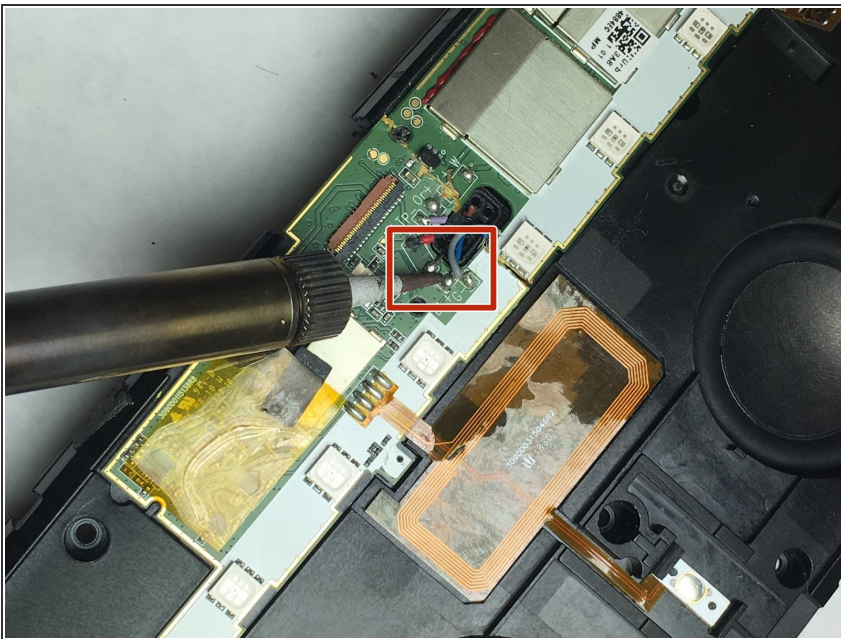


### Step 3



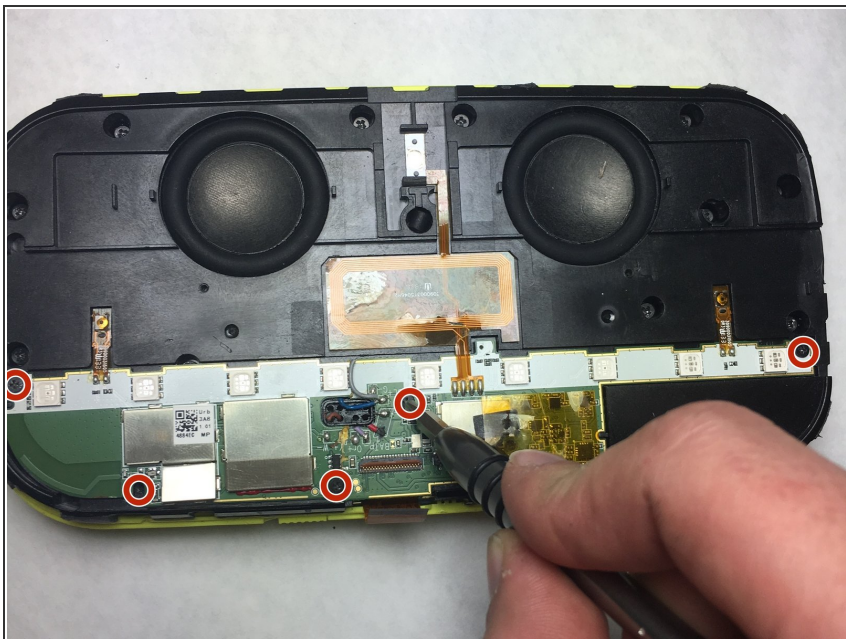
- Remove the ribbon cable from the circuit board.

### Step 4



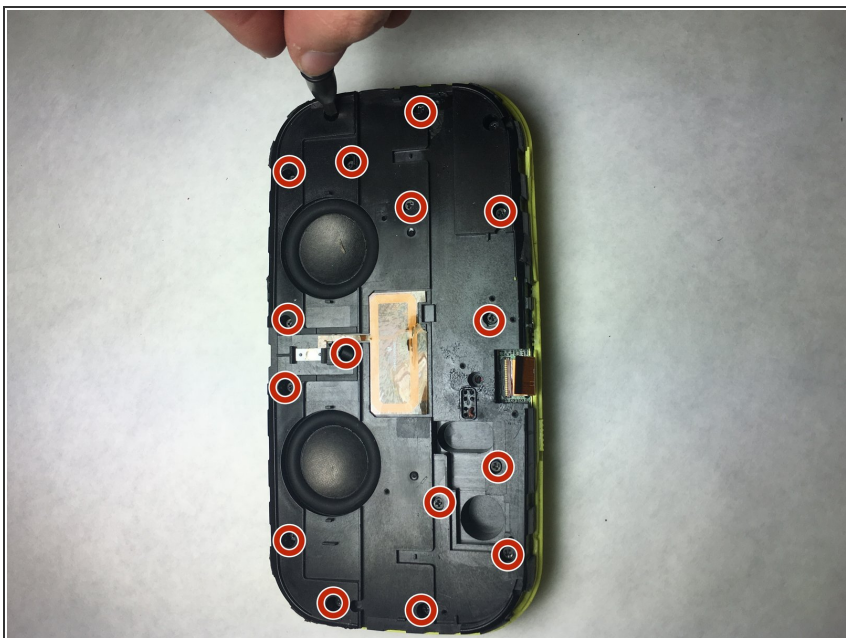
- Plug in de-soldering kit and wait 3 minutes for the solder to heat up.
- Use the tip of your soldering iron to heat the old solder unit and apply until it melts.
- Remove speaker wires connecting the speaker to the circuit board.

## Step 5



- Unscrew five 3.6 mm Phillips #0 screws securing the circuit board.

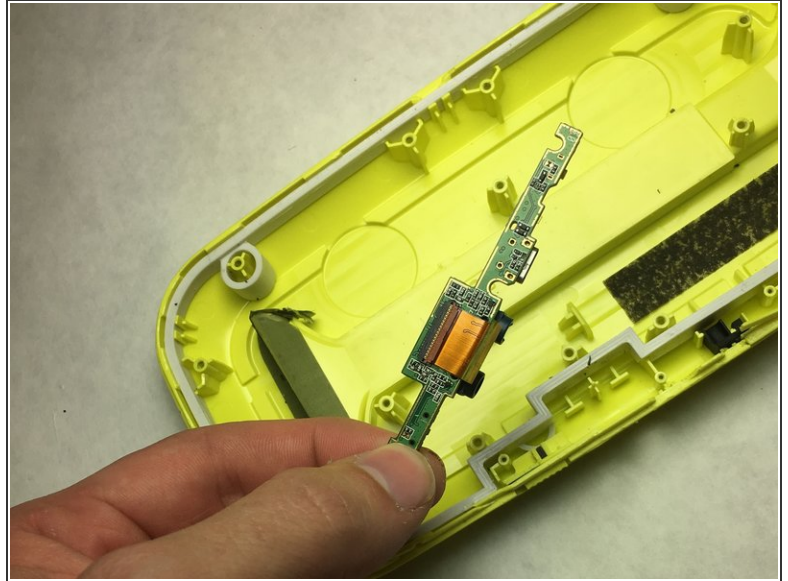
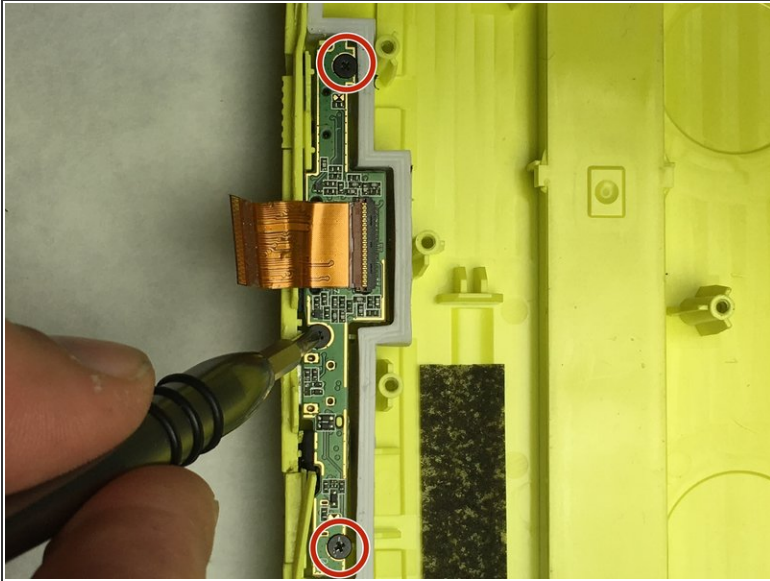
## Step 6



- Unscrew fifteen 6.2mm Phillips #0 screws and lift the black plastic plate from the case.



## Step 7



- Remove the three 3.6mm Phillips #0 screws.
- Remove the circuit board containing the BlueTooth button.

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