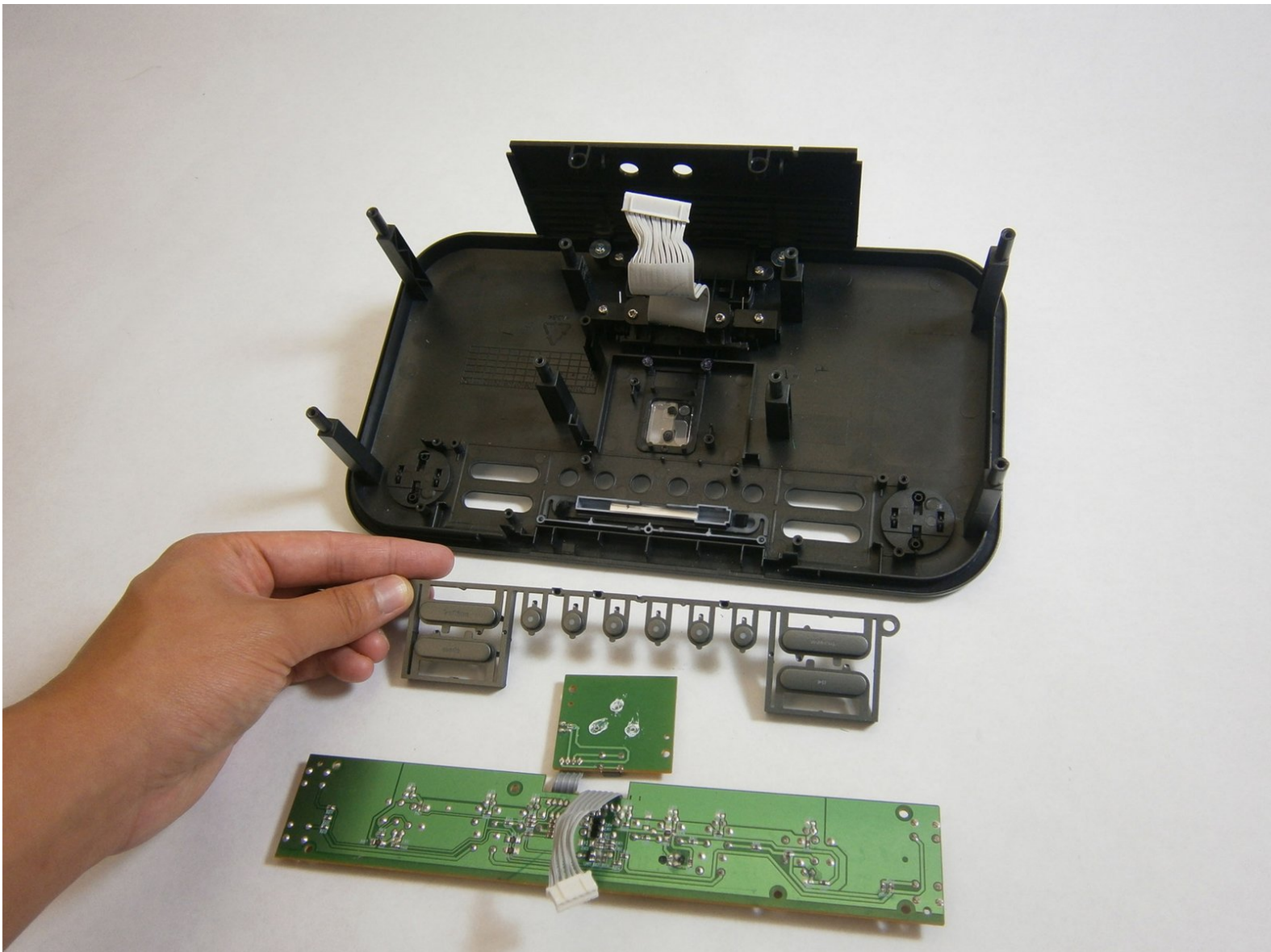




iHome iD95 Button Cover Replacement

This guide will help you replace the plastic button covers on the top of your iHome.

Written By: Vincent Chan



INTRODUCTION

Install a new plastic button cover if yours is cracked or broken.



TOOLS:

- [Phillips #1 Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
 - [Spudger](#) (1)
 - [Phillips #000 Screwdriver](#) (1)
-

Step 1 — Backup Battery



- Before taking apart the iD95, disconnect the AC cord from the wall socket and AC adapter from the DC jack. Remove any iPods, iPhones, and iPads attached to the device.
- Flip over the iD95 so the bottom cover is visible and the LCD screen is facing you.

Step 2



- Remove the 10 mm-length, 5 mm-head screw using a Phillips #1 screwdriver.

Step 3



- Use a plastic opening tool to take out the backup battery.


Step 4 — Bottom Cover



- Unscrew five 17 mm-length, 6 mm-head screws using a Phillips #1 screwdriver.


Step 5



-  The bottom cover is attached to the back cover by two plastic clips. Don't use excessive force.
- Insert a plastic opening tool between the edge of the bottom cover and the main body.
 - Gently pry the bottom cover from the body. Start anywhere along the front side of the iD95 and work your way around.
 - Grip the bottom portion of the device and gently lift the front part of the bottom cover a couple centimeters up.

Step 6



 Be careful not to use too much force or you might break the plastic rings holding the side panels in place.

- Lift up the bottom cover. Pull the side panel up first, out, and away from the device.
- The side panels have plastic rings that will need to be lifted up and off the cylinders they are placed around.

Step 7



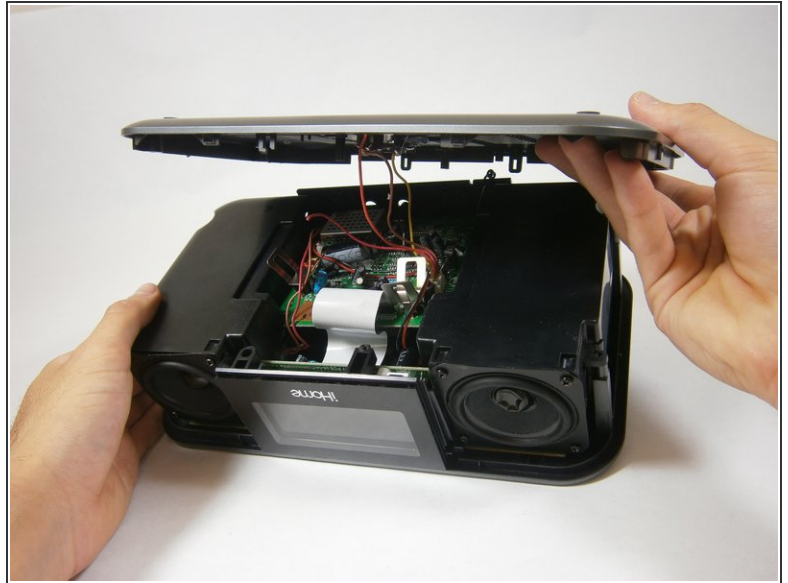
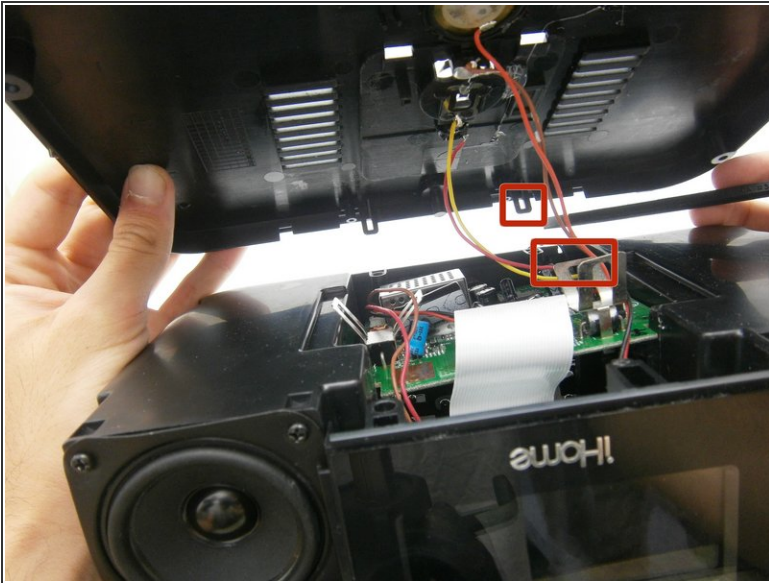
- Apply the same techniques from the previous step to remove the remaining side panel.

Step 8



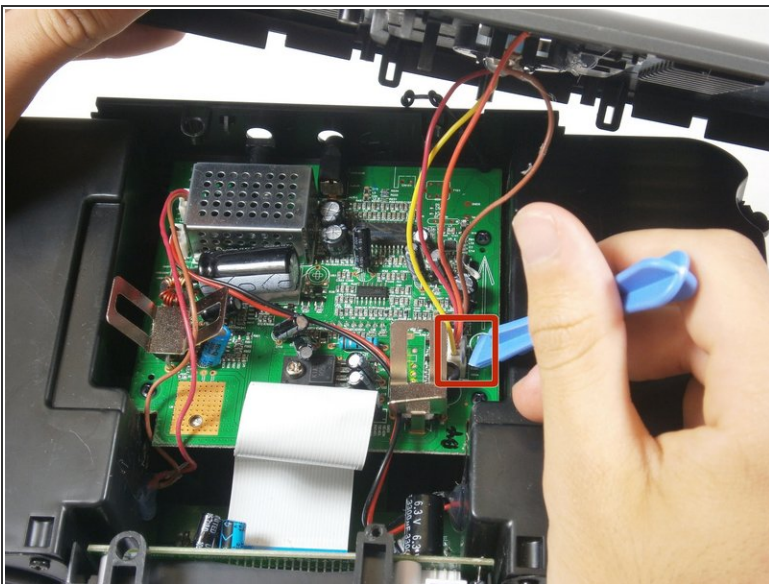
- Locate the two plastic clips holding the bottom and back cover together.
- Which clip you remove first is up to you. Rotate the device 90 degrees either left or right. Insert the flat end of a spudger horizontally between the back speaker and the back cover.
- Place the flat end of the spudger behind one clip and pry it open. This may take repeated attempts.
- ⓘ This is the hardest step because the angle is awkward and the visibility is poor. If possible, have someone hold the device or provide lighting.
- ⓘ Once a clip has been removed, hold the bottom cover open so the clip will not fall back into place. One clip remains to be removed; you are almost there!

Step 9



- Use the same steps to remove the remaining clip.
- ⓘ The bottom cover is still connected to the logic board by wiring.

Step 10



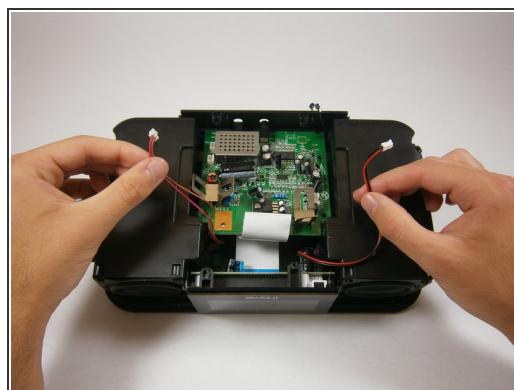
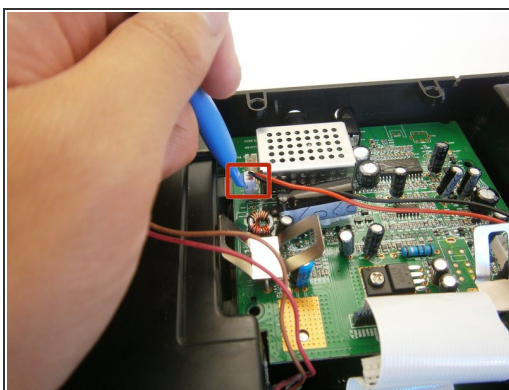
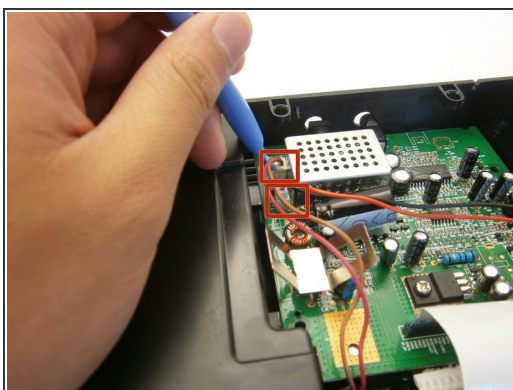
- Use a plastic opening tool to pry off the white zip connector joining the wires to the logic board.
- ⚠ Don't pull the wires. Take your time using a plastic opening tool.

Step 11 — Speakers



- Take out four 14 mm screws using a Phillips #1 screwdriver.

Step 12



- Use a plastic opening tool to lift the two speaker zip connectors from the logic board.

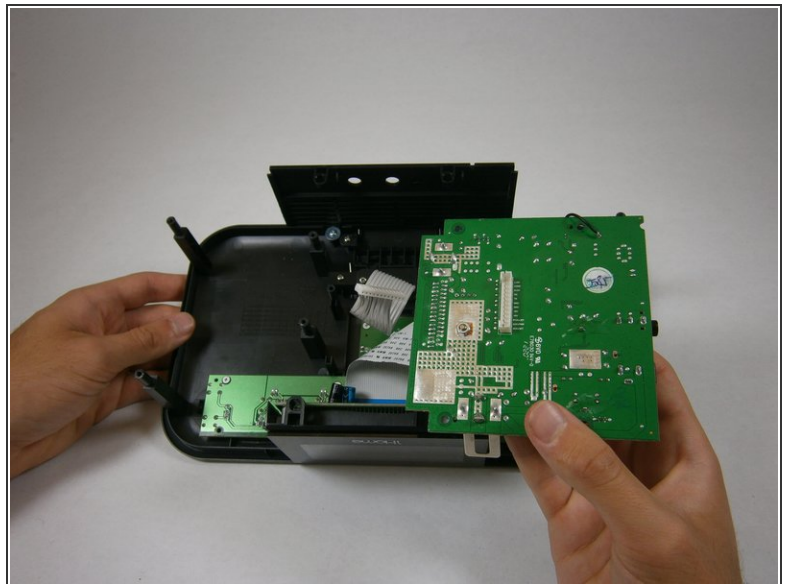
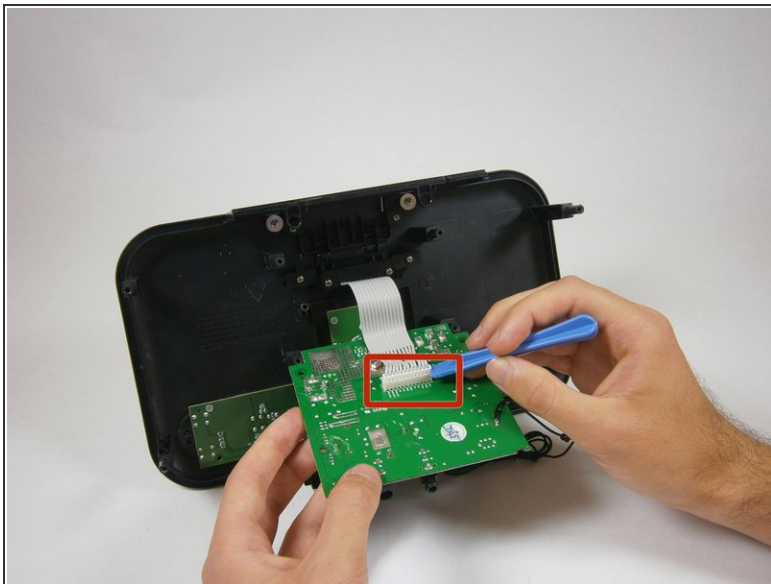
⚠ Do not pull on the speaker wires directly. Continue to use a plastic opening tool.

Step 13



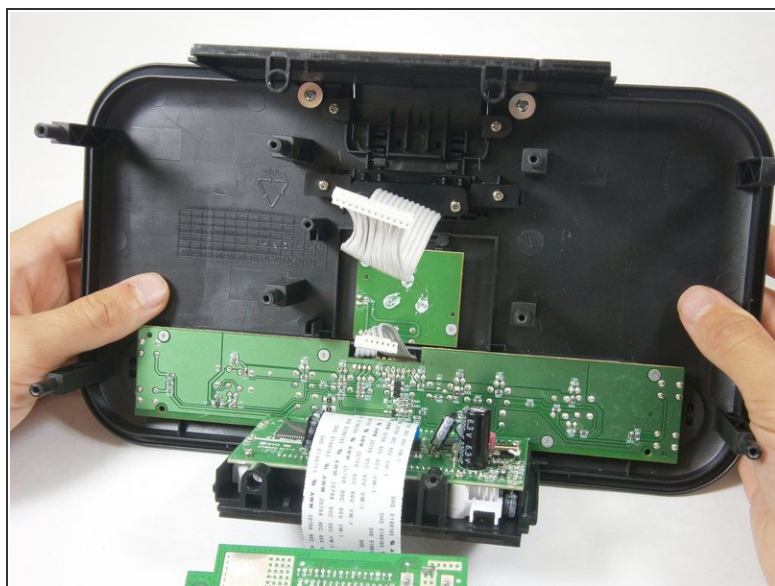
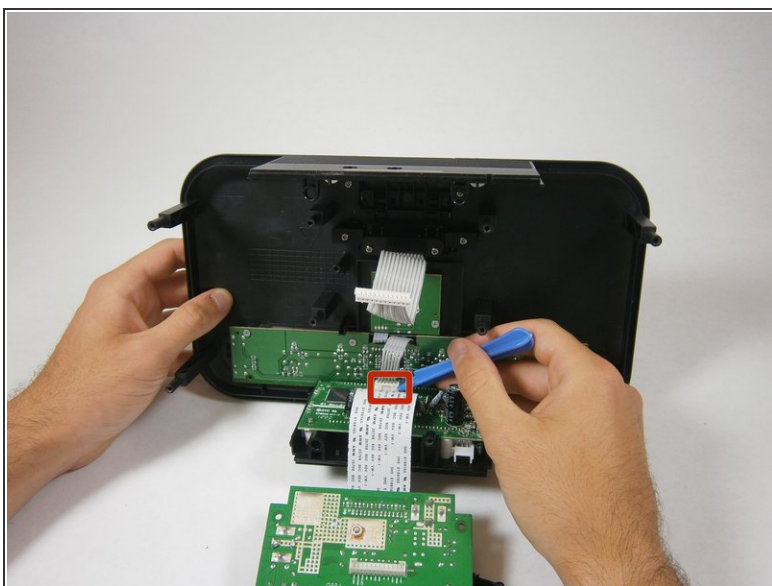
- Lift and remove both speakers.

Step 14 — Button Cover



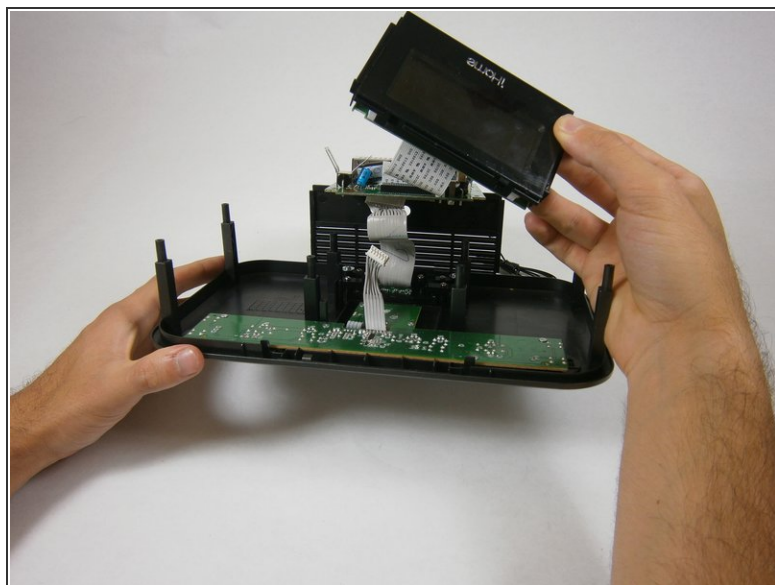
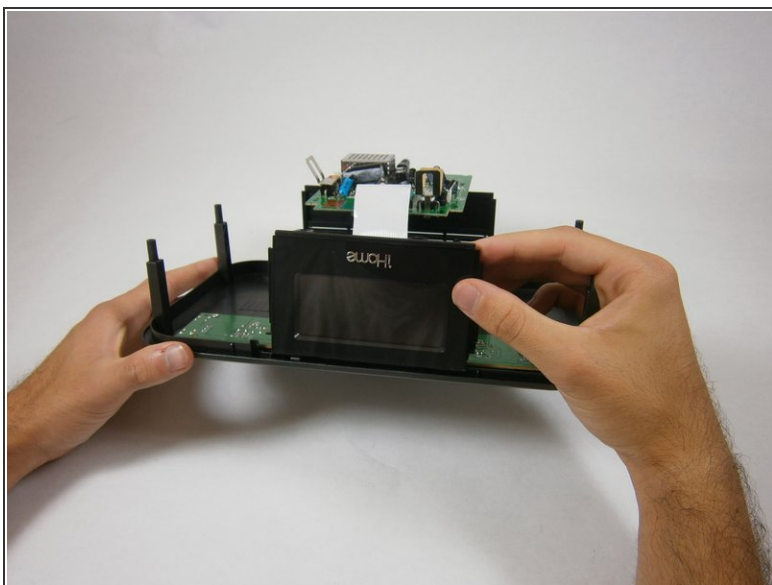
- Flip the logic board over.
- Use a plastic opening tool to pry and lift the iPod adapter zip connector from the logic board.

Step 15



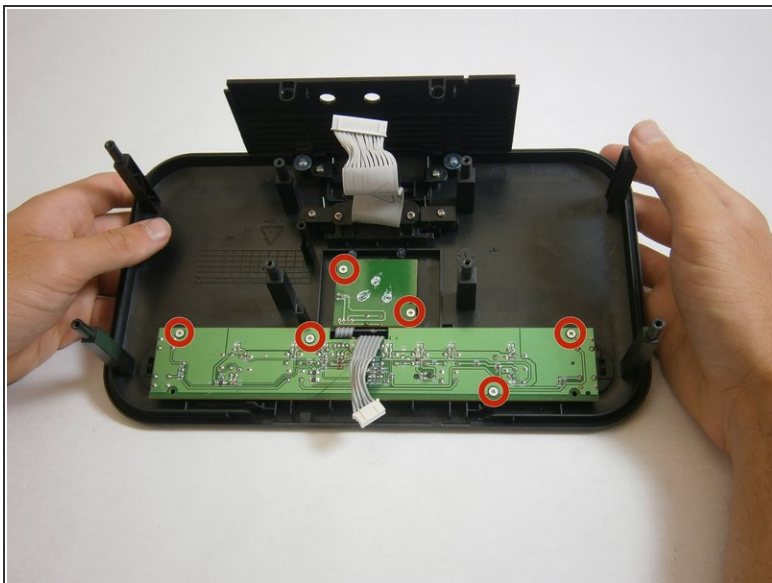
- Use a plastic opening tool to pry and lift up the white zip connector attaching the LCD screen to the buttons.

Step 16



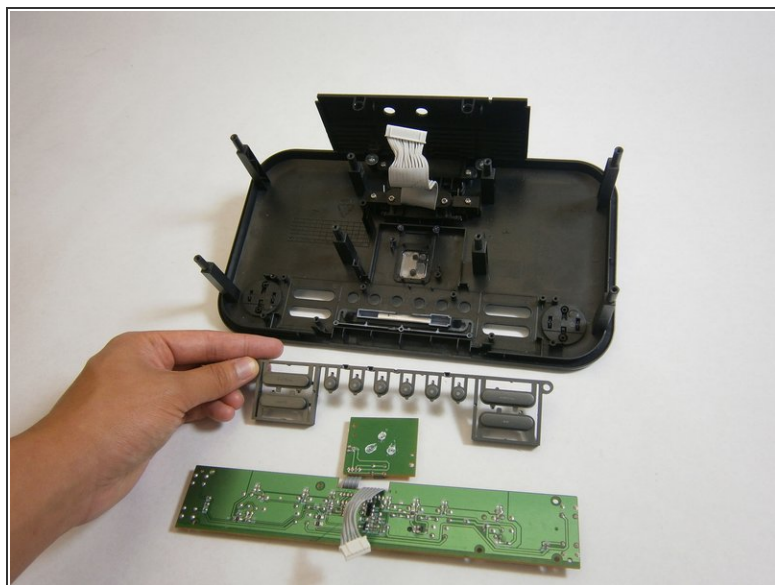
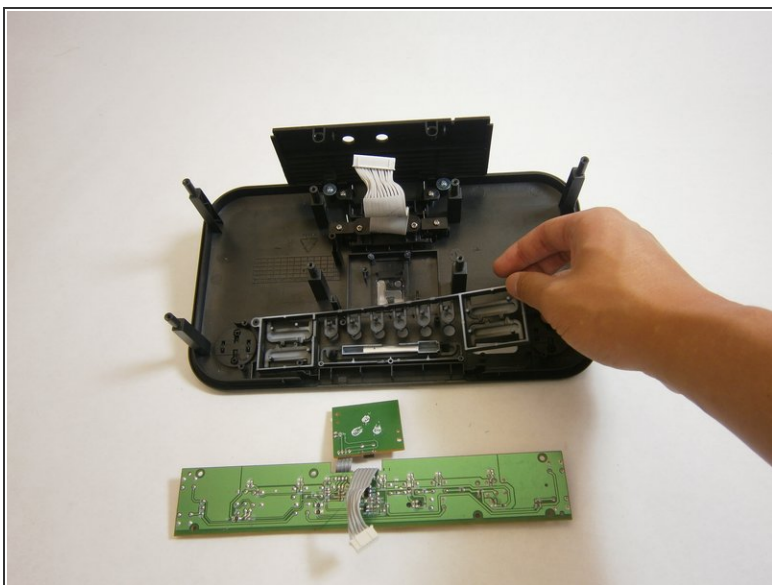
- Gently push the screen away from you to dislodge it from the plastic clip holding it in place and then pull up to remove.

Step 17



- Use a Phillips #000 screwdriver to unscrew six, 5 mm-length 5 mm-head, screws attaching the buttons to the case.

Step 18



- Behind the green board is the plastic button cover. Slowly lift it off with your hands.

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