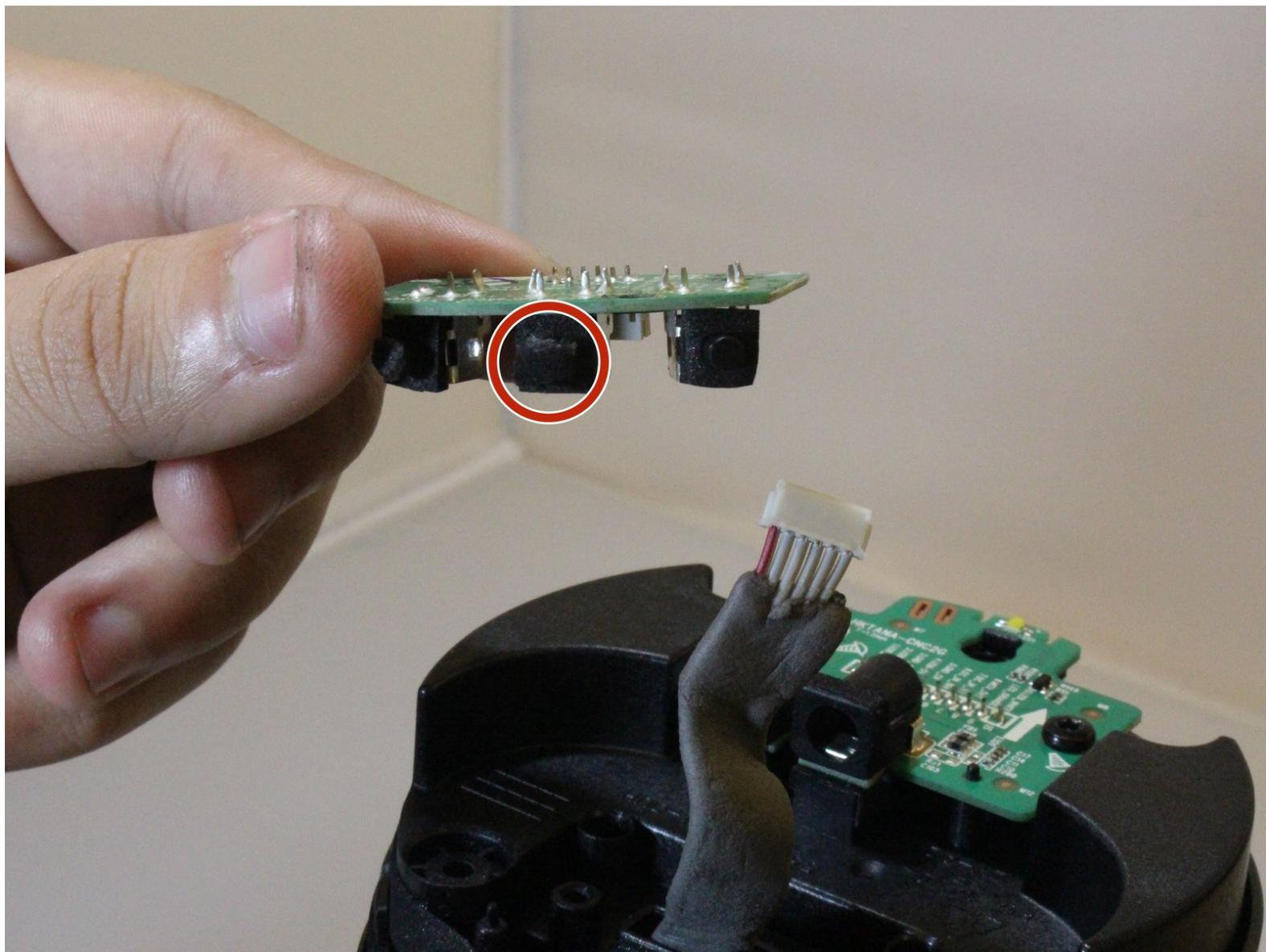




Harman Kardon Invoke Microphone on/off Button Replacement

If Cortana does not respond when spoken, the microphone button of your Harman Kardon Invoke may not be functional and in need of replacement.

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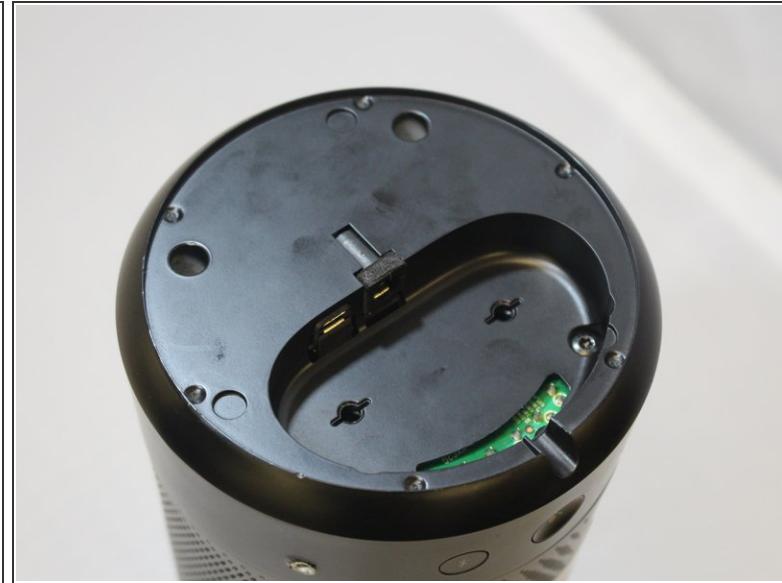
INTRODUCTION

This repair guide will help you replace the on/off button for the microphone on your Harmon Kardon Invoke. By replacing the microphone on/off button, this may resolve Cortana not responding when spoken to and ensure that the microphone is enabled at the appropriate time. For this repair, make sure you have a steady hand to prevent harming the internal hardware. While replacing the base screws, be sure to not strip them, otherwise, any future repair will be difficult.

TOOLS:

- [T10 Torx Screwdriver](#) (1)
- [Metal Spudger](#) (1)

Step 1 — Remove the base



- Use a metal spudger to remove the rubber bottom.

Step 2 — Remove the base screws



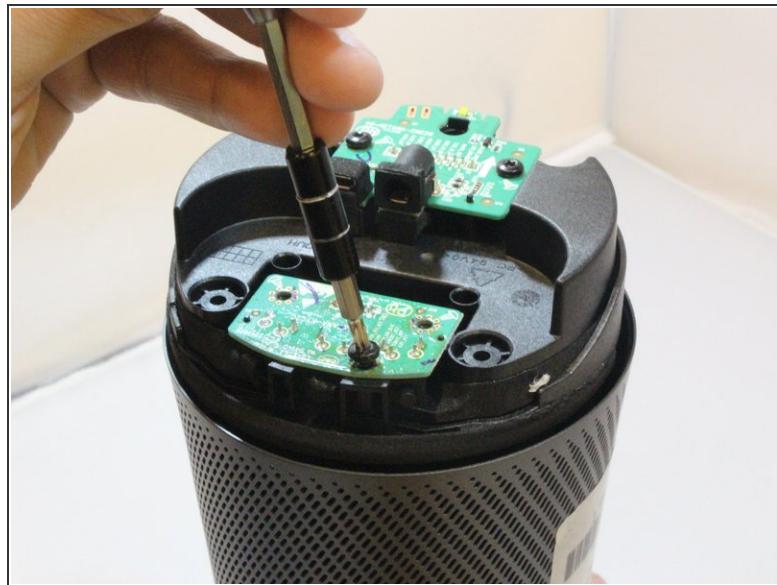
- Use a Torx #10 screwdriver to remove the four 14.0 mm screws.

Step 3 — Remove the base



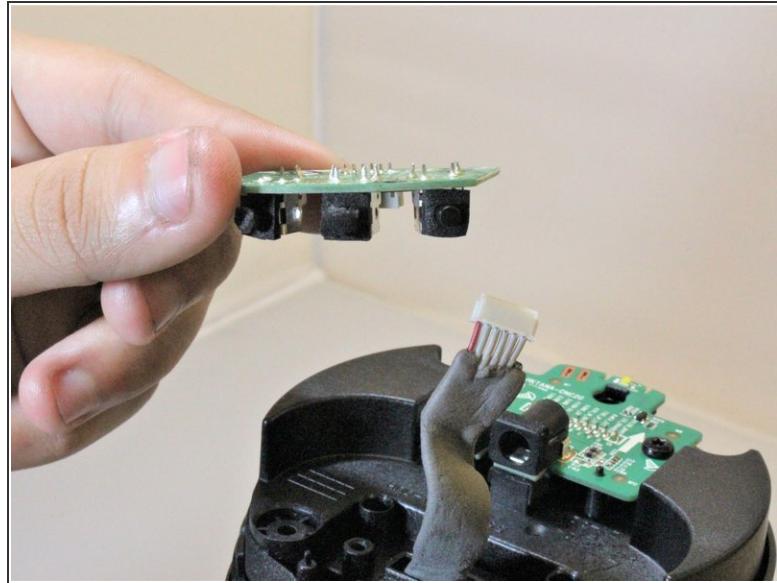
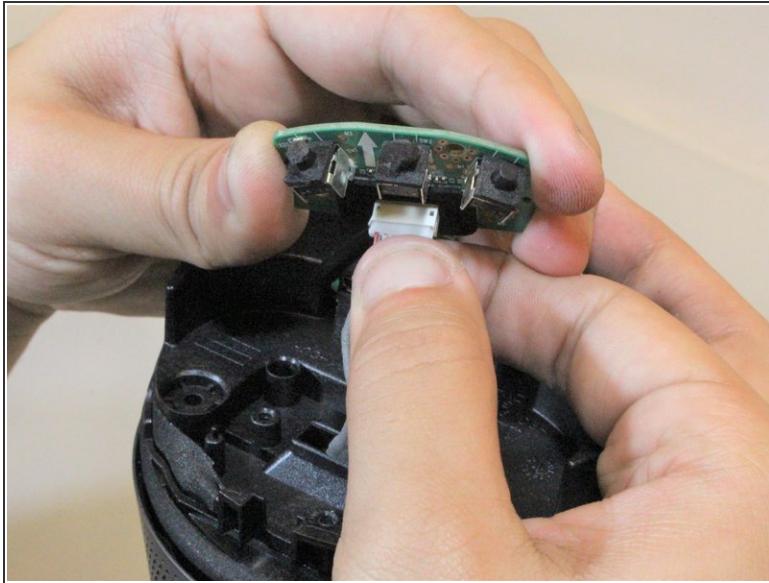
- Firmly grip the bottom and wiggle it upwards to remove the base.

Step 4 — Unscrew the board



- Use a Torx #10 screwdriver to remove three 10.0 mm screws from the highlighted board attached to microphone button.

Step 5 — Remove the board



- Pull the cable lightly to disconnect the button board from device.
- ⓘ To replace the microphone button, you will have to replace the entire smaller board.

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