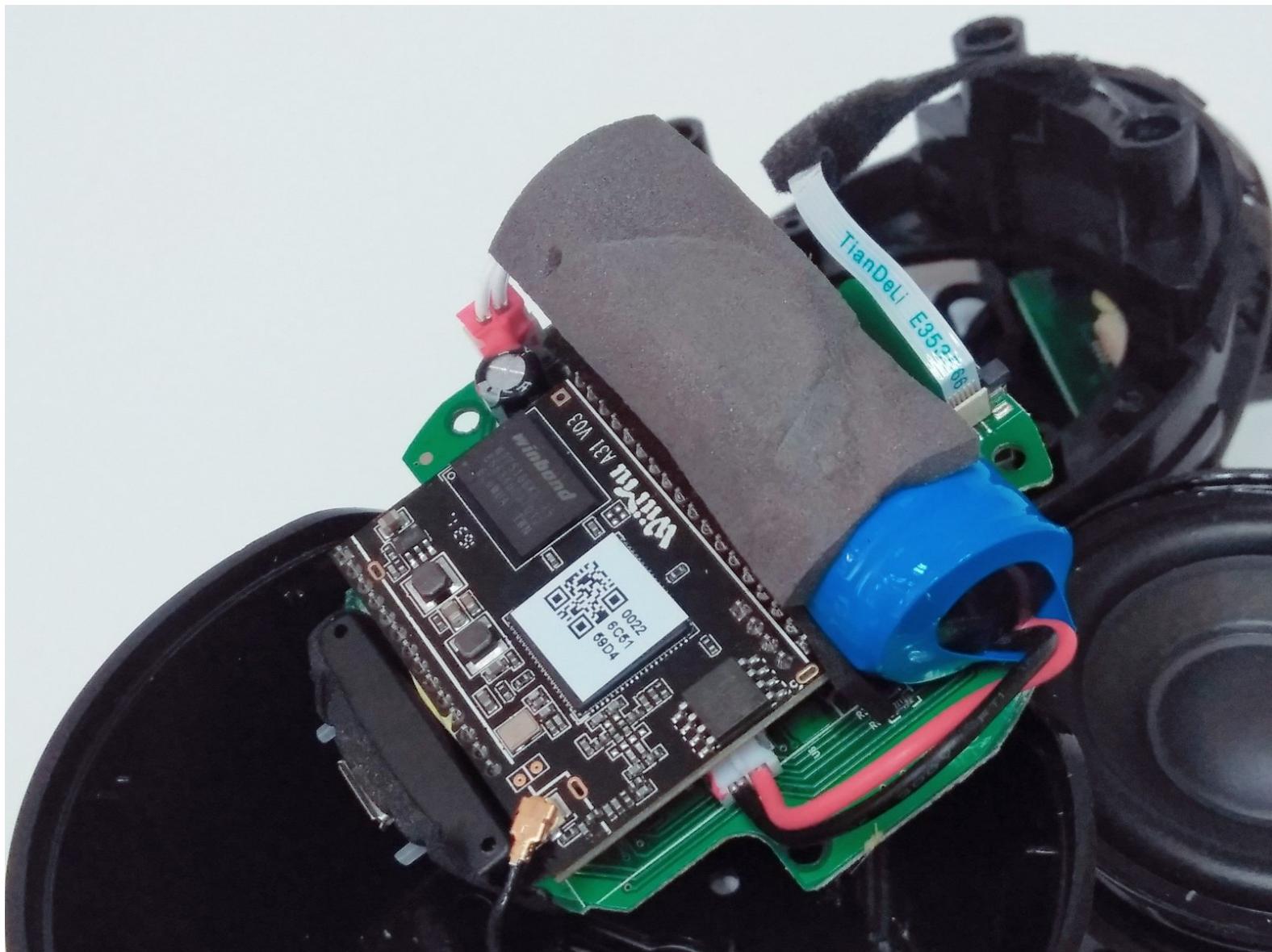




Jam Voice Battery Replacement

Replacement of a faulty or insufficient battery for the Jam Voice.

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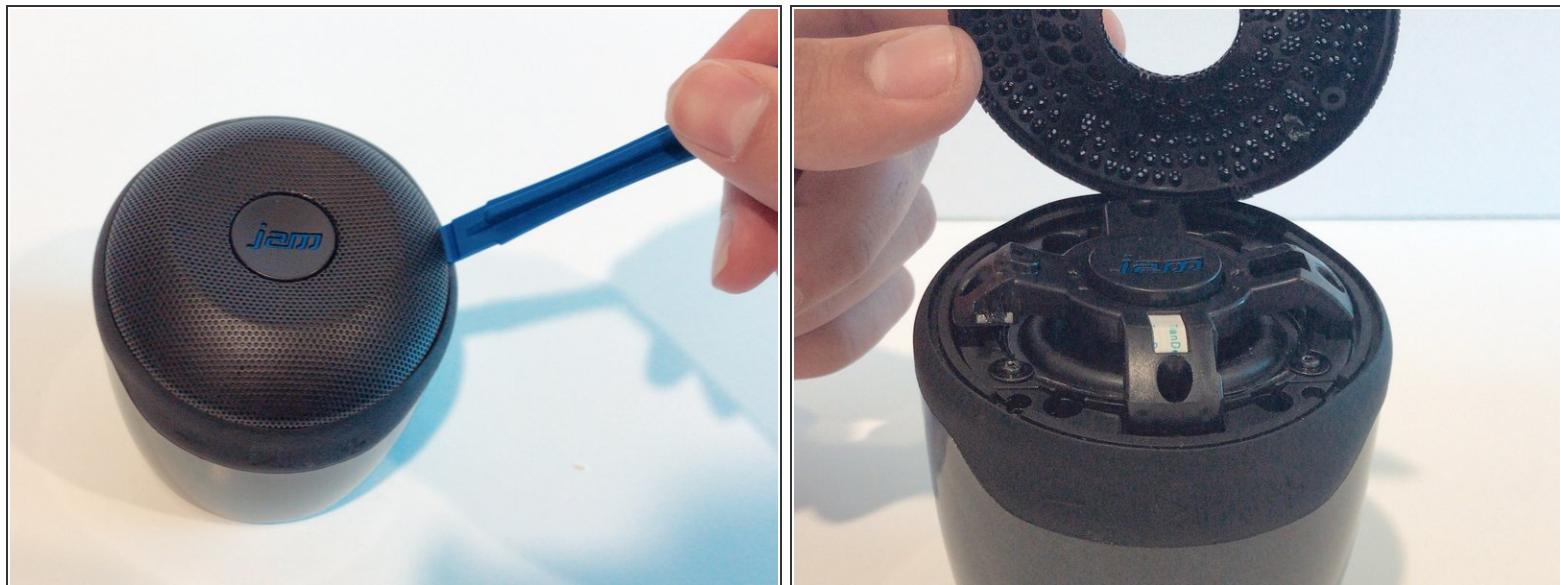
INTRODUCTION

The battery will be replaced by dismantling the device, disconnecting the current battery and connecting a new battery.

TOOLS:

- [iFixit Opening Tools](#) (1)
- [Phillips #1 Screwdriver](#) (1)
- [64 Bit Driver Kit](#) (1)
- [Tweezers](#) (1)
- [Halberd Spudger](#) (1)

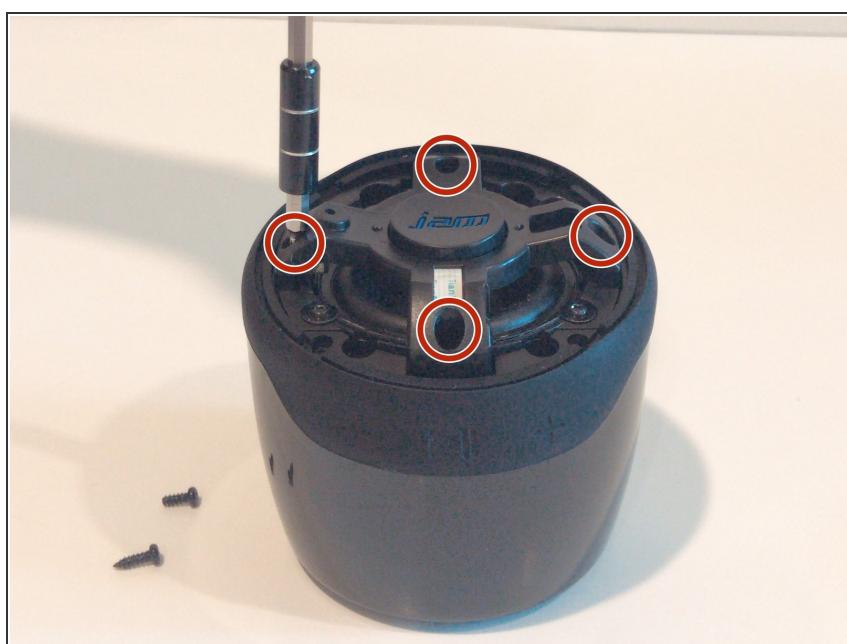
Step 1 — Hard Mesh Cover



- Insert the plastic opening tool underneath the mesh top.
- Pry the cover open.

 To reattach the cover, simply align the round posts on the bottom of the cover back into the holes of the Jam Voice.

Step 2 — Motherboard



- Remove four 7mm Phillips head screws from the plastic cover.

Step 3



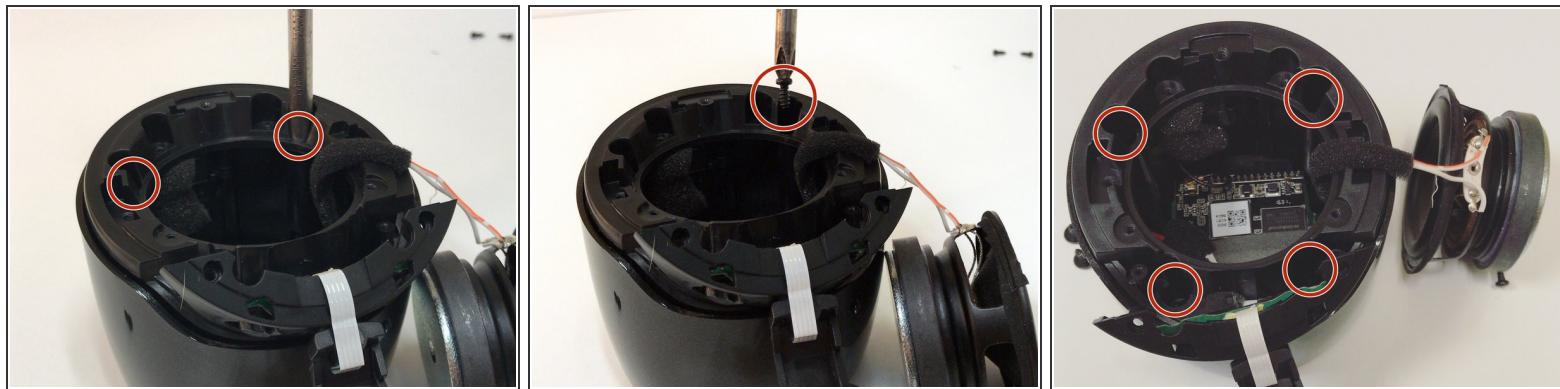
- Remove four 5mm Phillips head screws holding down the speaker in place.
- Remove two 6mm Phillips head screws holding down the plastic casing.

Step 4



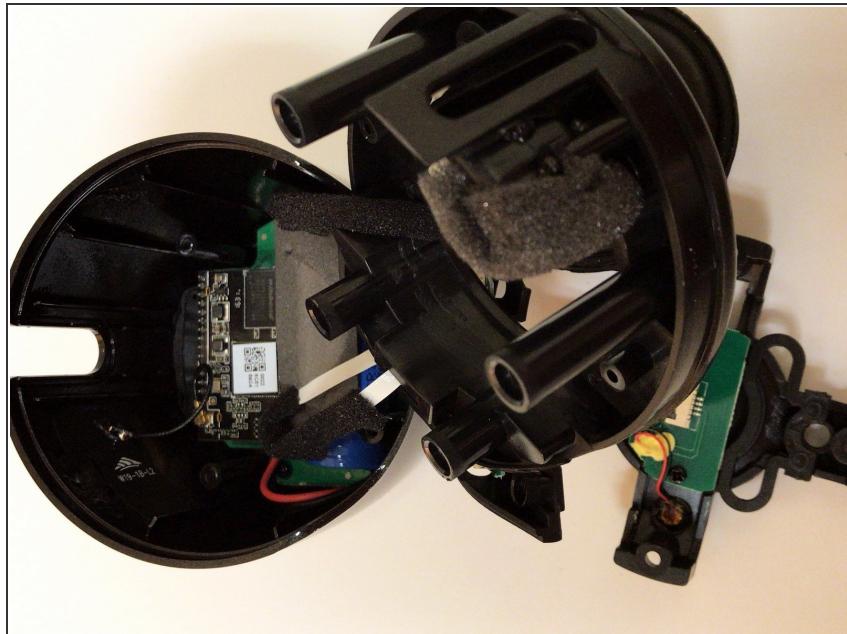
- Once all six screws are removed, use a halberd spudger or similar tool to lift up the speaker.
- Pull the speaker up and out.

Step 5



- Remove four 7mm Phillips head screws to expose motherboard.

Step 6



- After removing all of the screws from the plastic cover, remove it by pulling up and out.

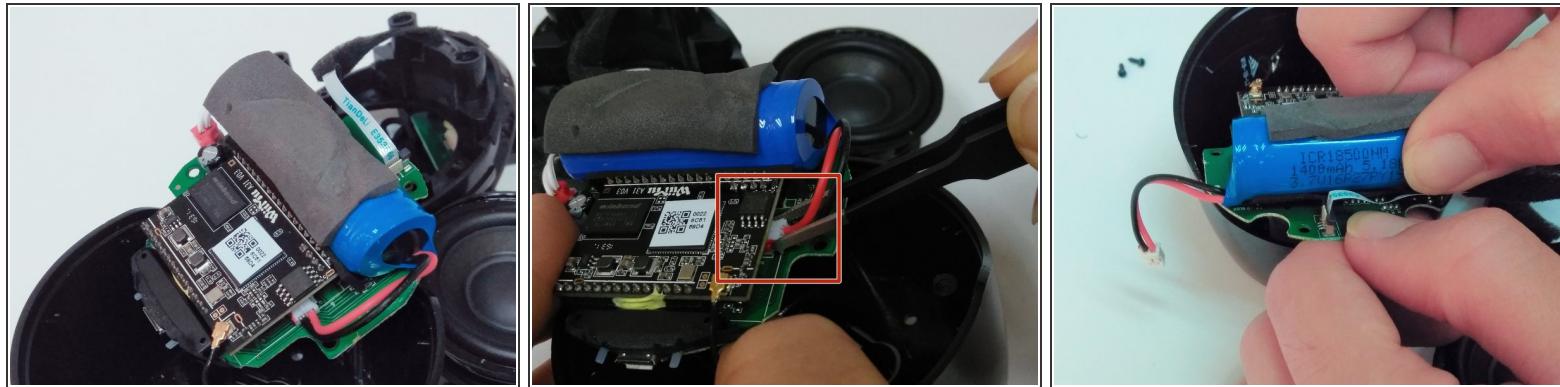
⚠ Be careful not to yank any of the wires.

Step 7



- Remove the three 5mm Phillips head screws that hold the motherboard in place.
- Once screws are removed, use two fingers to push motherboard out. Pressing the power and bluetooth buttons on the base of the speaker help.

Step 8 — Battery



- Expose the motherboard and battery and place in a position that will be easy to access and work with.
- Use tweezers to remove the battery's wire from the motherboard at the connection point.

(i) The battery's connection point is opposite the speaker's connection point.

- Pull the battery from the motherboard.

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