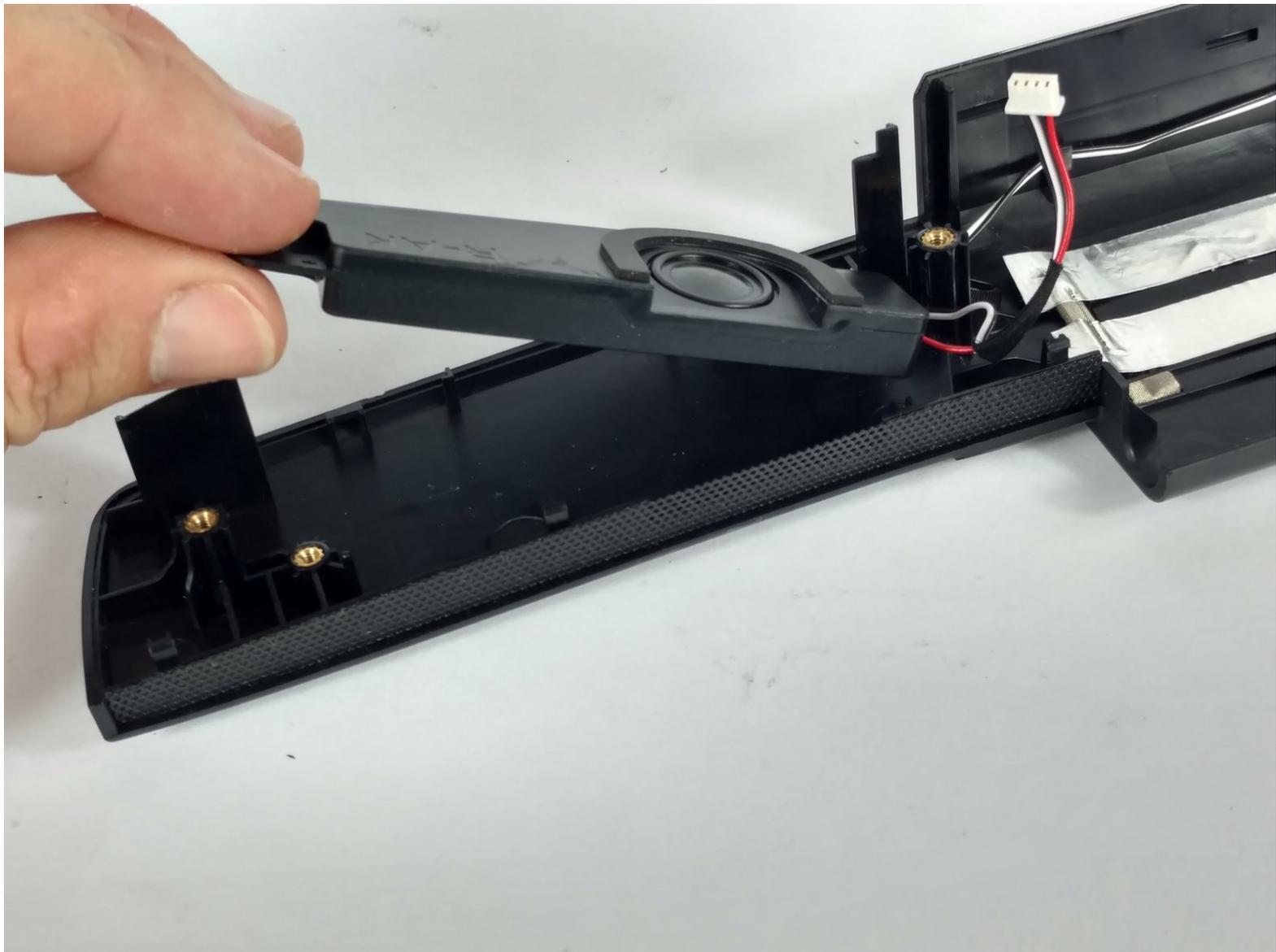




Asus ROG G751JL-BB17T29 Speaker Replacement

Use this guide to replace damaged or non-operating speakers in the Asus ROG G751JL.

Written By: Kristofer Cesaroni



INTRODUCTION

Use this guide to remove the speakers in an Asus ROG G751JL laptop.

TOOLS:

- [Tweezers](#) (1)
 - [Spudger](#) (1)
 - [Phillips #00 Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
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Step 1 — Speaker



- Use the point of a spudger to pry out four rubber plugs covering the screws on the bottom of the laptop.
- ⓘ Some plugs have a [hole](#) or [notch](#) into which you can insert the point of a spudger to more easily pry out the plugs.
- ⓘ Although the RAM access door and the optical drive have been removed in the following pictures, it is not necessary to remove either for this procedure.

Step 2



- Remove four 8.8 mm Phillips #00 screws.

Step 3



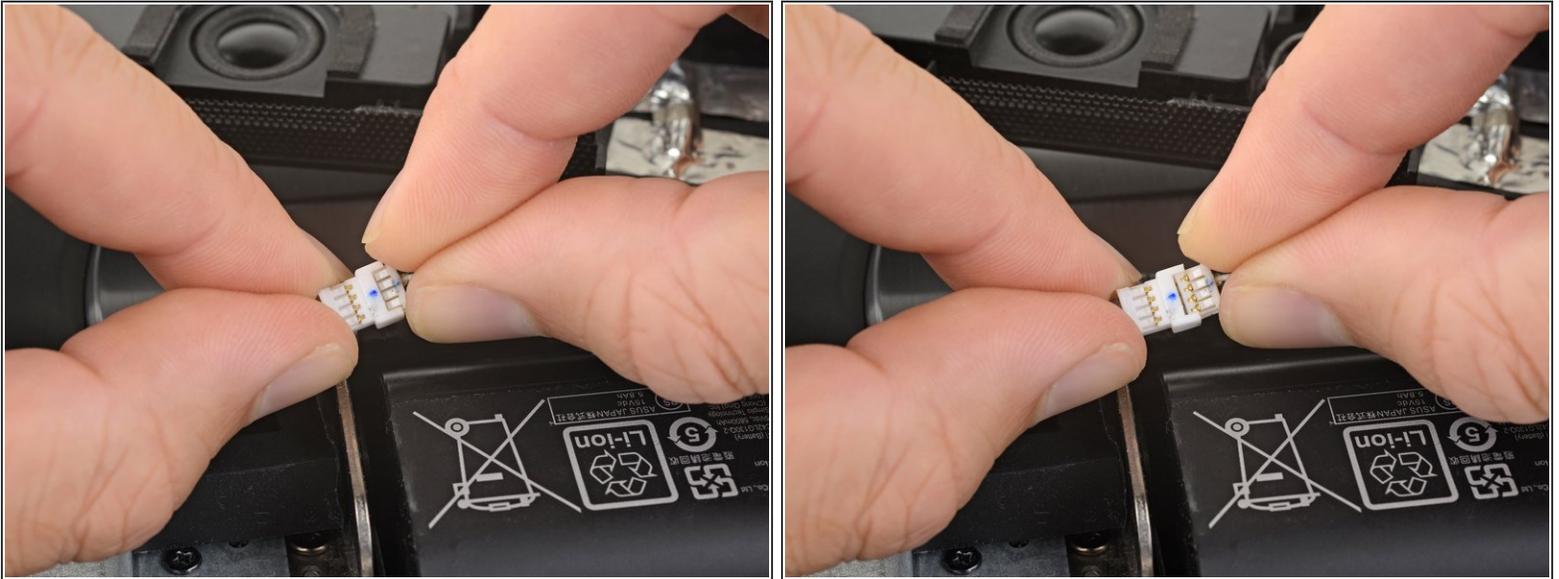
- Flip the laptop right-side up.
- Use an opening pick to pry the left and right edges of the battery cover away from the laptop enough that you can grip the cover with your fingers.

Step 4



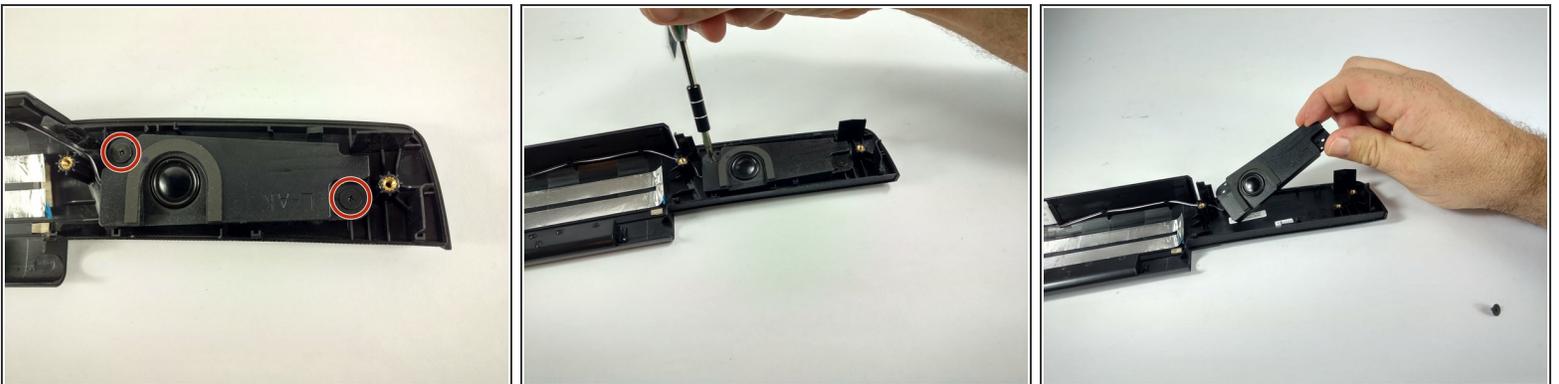
- Lift the battery cover straight up from the laptop.
- Do not try to completely remove the cover yet, it is still tethered by a speaker cable.

Step 5



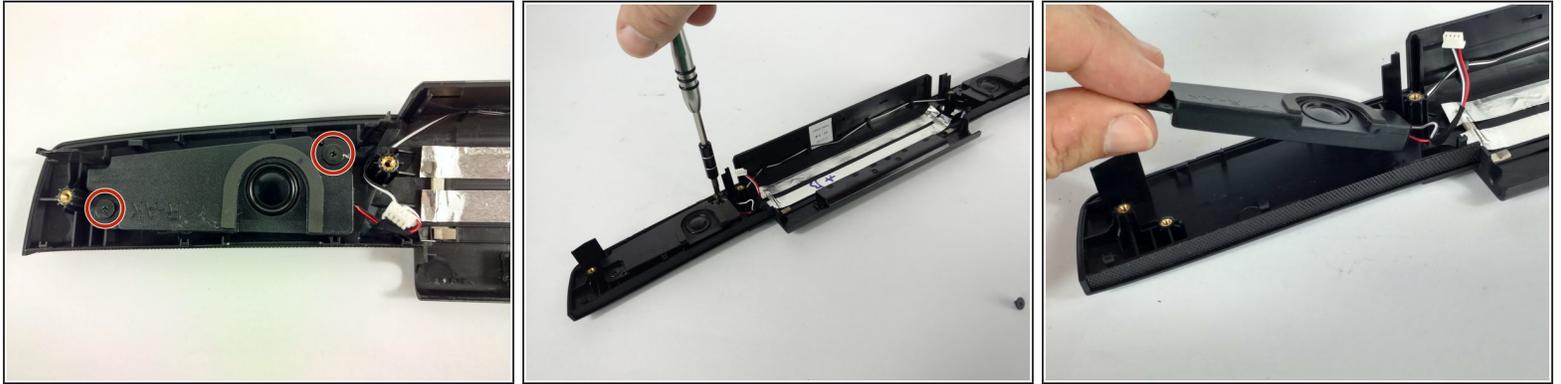
- Pull the speaker connectors straight away from each other to disconnect the speaker cable.
- ☑ Make sure the speaker cable is out of the way before you reinstall the battery cover.

Step 6



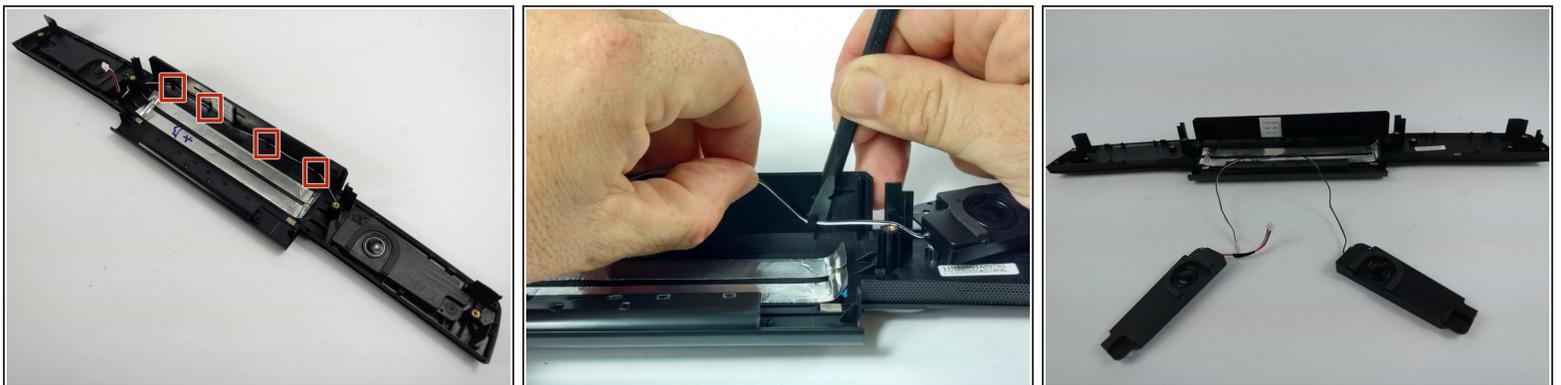
- Remove the two 2.8mm screws on the left speaker housing using a Phillips screwdriver.
- ⚠ Be careful not to fully remove the speakers at this point as you may tear the four-pin connector.

Step 7



- Remove the two 2.8mm screws on the right speaker housing using a Phillips screwdriver.
- ⚠ Be careful not to fully remove the speakers at this point as you may tear the four-pin connector.

Step 8



- Using the nylon spudger, pry back the four clips holding the speaker connection cable in place.
- You are now clear to remove the speakers from the housing.
- ⚠ Take extra care while using the spudger tool to pry back the clips. These clips are fragile and may snap if too much pressure is applied.

To reassemble your device, follow the above steps in reverse order.

Take your e-waste to an [R2 or e-Stewards certified recycler](#).

Repair didn't go as planned? Check out our [Answers community](#) for troubleshooting help.