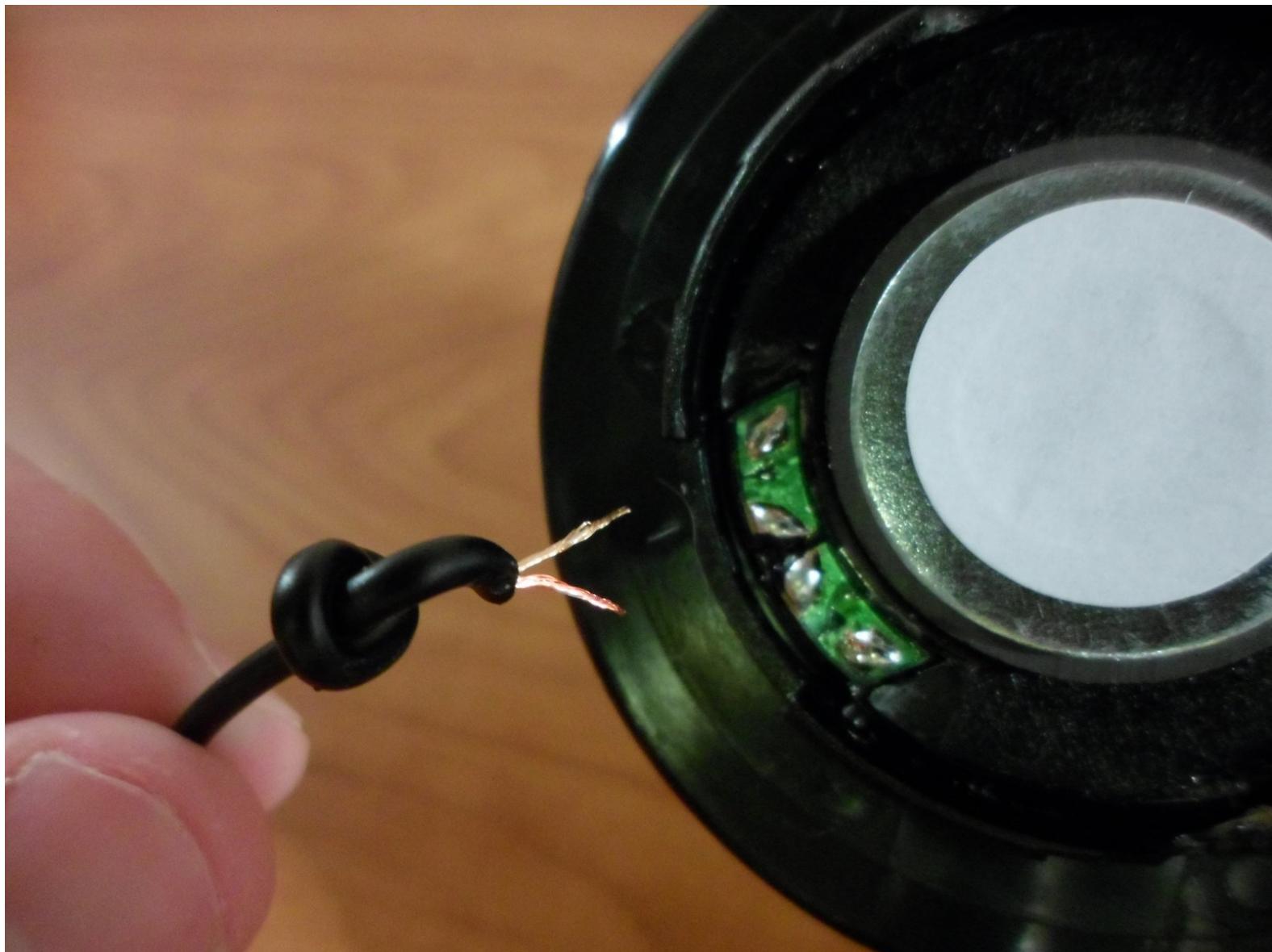




Kensington Hi-Fi Headphones 33137 Speakers

This Guide shows how to remove the speakers on a Kensington Hi-Fi Headphones 33137.

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INTRODUCTION

The speakers on a Kensington Hi-Fi Headphones 33137 provide sound to the user and are a crucial component in the headphones. This guide shows how to remove this component.

TOOLS:

- [Flush Wire Cutters](#) (1)

Step 1 — Speaker Cover

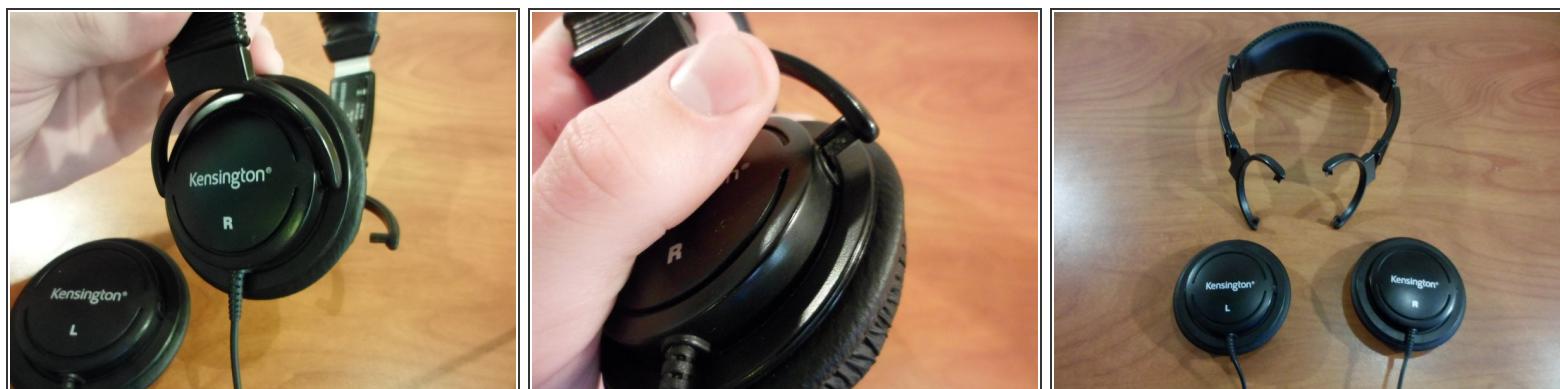


- Starting with the left speaker first, pull out one side of the speaker clamp where the clamp enters the hole on the speaker cover.

⚠ Do not pull out the speaker clamp with too much force, or it may break.

- After one side of the speaker clamp is removed from the speaker cover, pull the other side of the speaker clamp out.

Step 2



- Repeat the process in Step 1 to remove the right speaker clamp.

Step 3



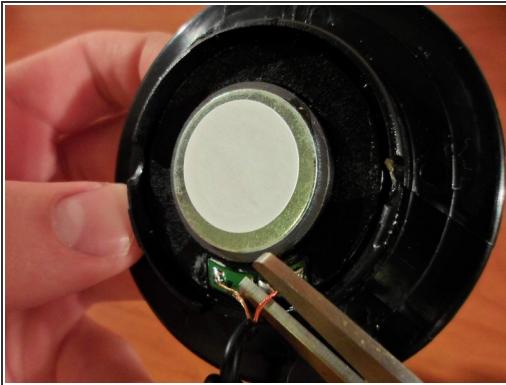
- Hold the speaker cover in one hand and the speaker ear-padding in the other.
- Turn the speaker cover counter-clockwise until it stops turning.
- Pull the speaker cover and the speaker ear padding apart to expose the inner components of the speaker.

⚠ Make sure to pull the speakers apart gently to avoid disconnecting the speaker cable wires from the speaker.

ⓘ If the speaker cover and ear-padding don't easily come apart, then make sure the speaker cover is fully turned.

- Repeat this process for both speakers.

Step 4 — Speakers



- With the internal speaker component exposed, the wires connecting the speakers to the speaker cable can be cut.

⚠ Reassembly after cutting the speaker cable wires will require soldering. Proceed with caution. See [Kensington Hi-Fi Headphones 33137 Speaker Cable Replacement](#).

- Cut each of the wires connecting the speaker to the speaker cable.
- Repeat this process for each speaker.

To reassemble your device, follow the instructions in the [Kensington Hi-Fi Headphones 33137 Speaker Cable Replacement](#).