



Skullcandy UPROCK Earpiece Wiring Replacement

This guide shows how to repair a wire found in an earpiece to regain sound for the Skullcandy UPROCK S5URFZ-390.

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INTRODUCTION

The wires in headphones are an essential part. If sound is not generating from one speaker, the problem may be from a rip or break in the wires found within the earpiece. This guide shows you how to repair a broken wire inside the earpiece for the Skullcandy UPROCK S5URFZ-390.



TOOLS:

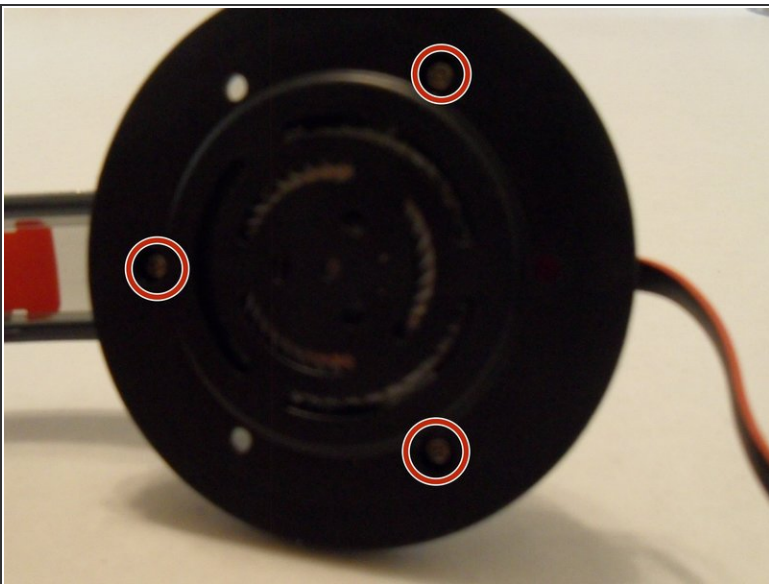
- [Phillips #0 Screwdriver](#) (1)
 - [Soldering Workstation](#) (1)
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Step 1 — Earpiece Wiring



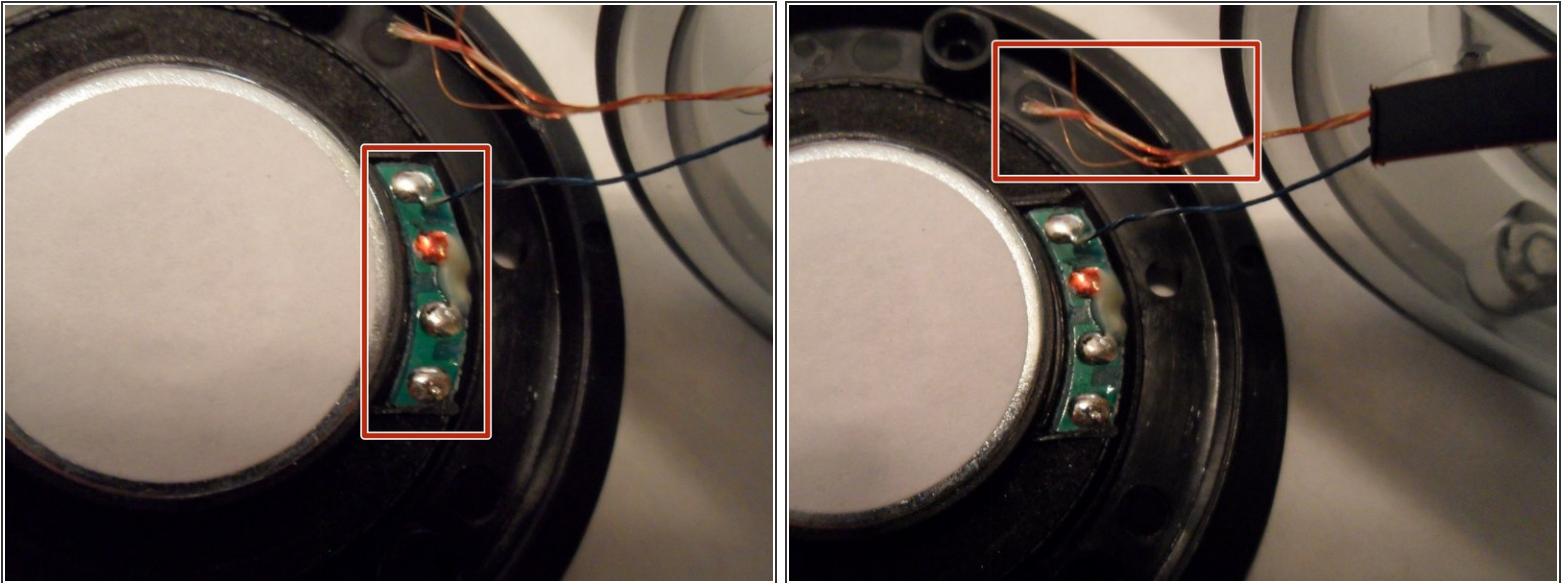
- Remove the cushion from the ear piece.

Step 2



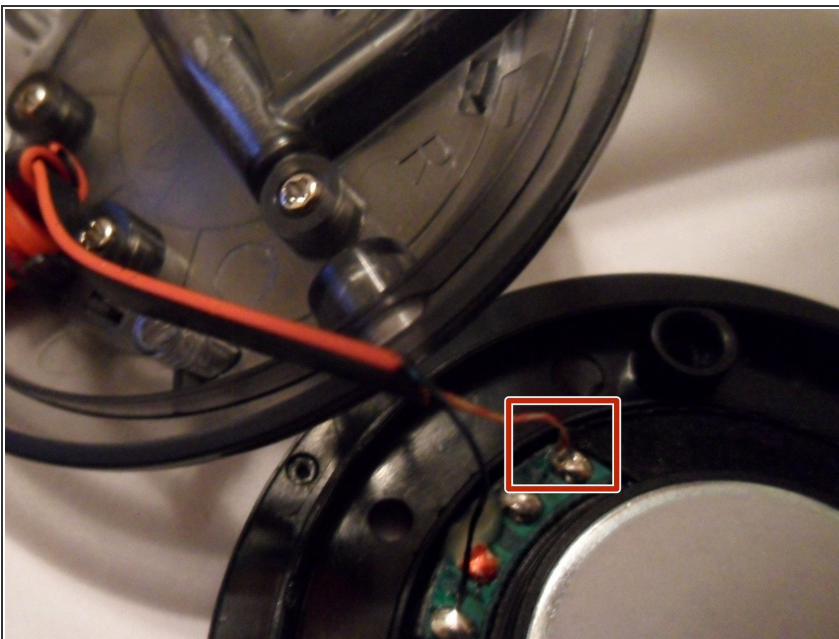
- Use a Phillips #0 to unscrew three 3.4MM screws from the earpiece.

Step 3



- Find the wires connected to the speaker and check if they are intact.

Step 4



- If a wire is broken, use a soldering iron to reattach it to the speaker.
- To learn how to solder, read the [How To Solder and Desolder Connections](#) Guide.
- After soldering is complete, the wires should look like this.