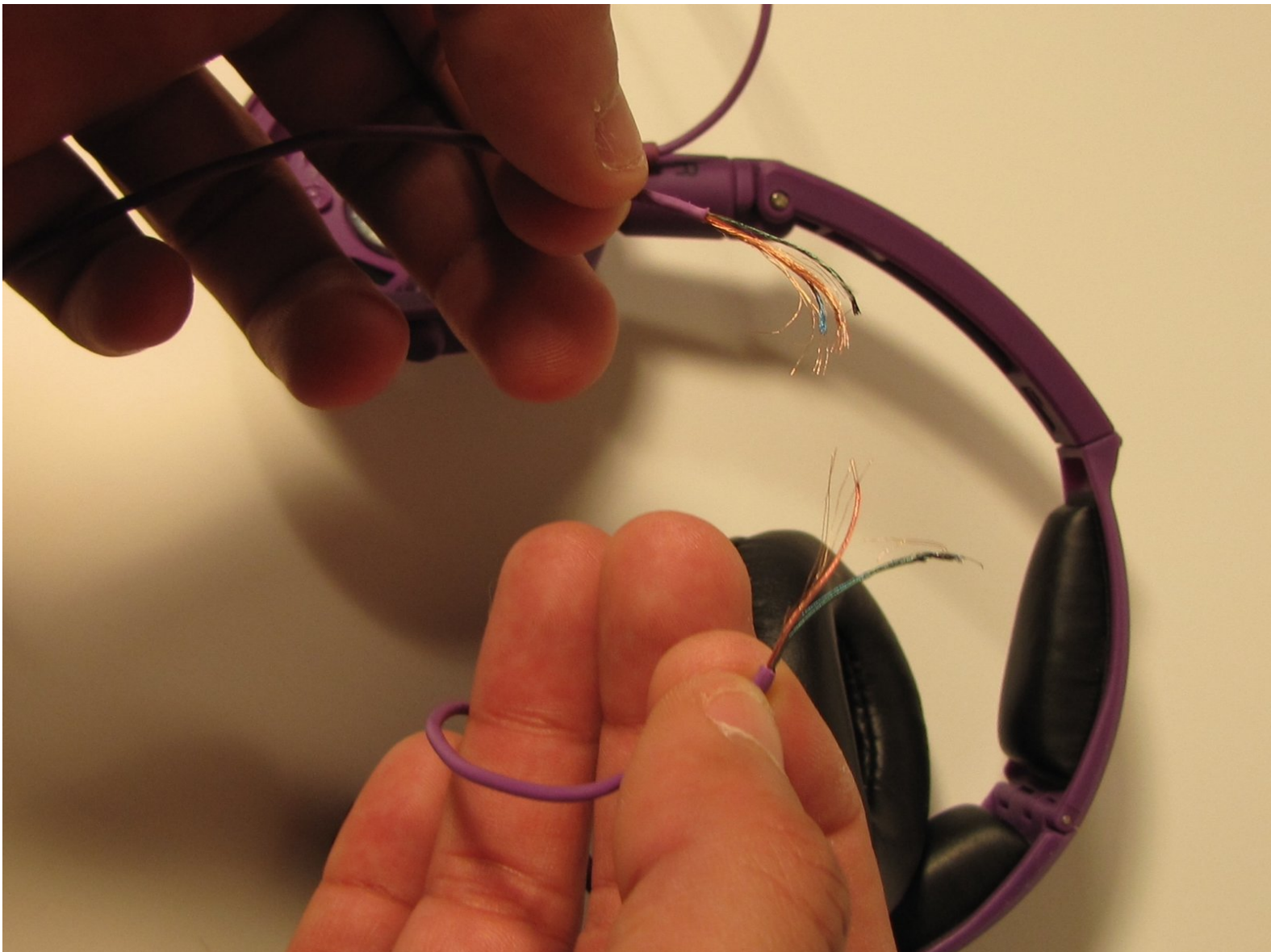




# Skullcandy Lowrider Wiring Repair

We will be repairing a severed, or damaged wire.

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## INTRODUCTION

Often times our headphone wires, or other wires, can be completely severed. This guide is here to show you that this does not mean the device is now useless. I am going to show you how to expose your wires, and reattach them to themselves so that the current can continue to flow and the headphones can work again.

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### TOOLS:

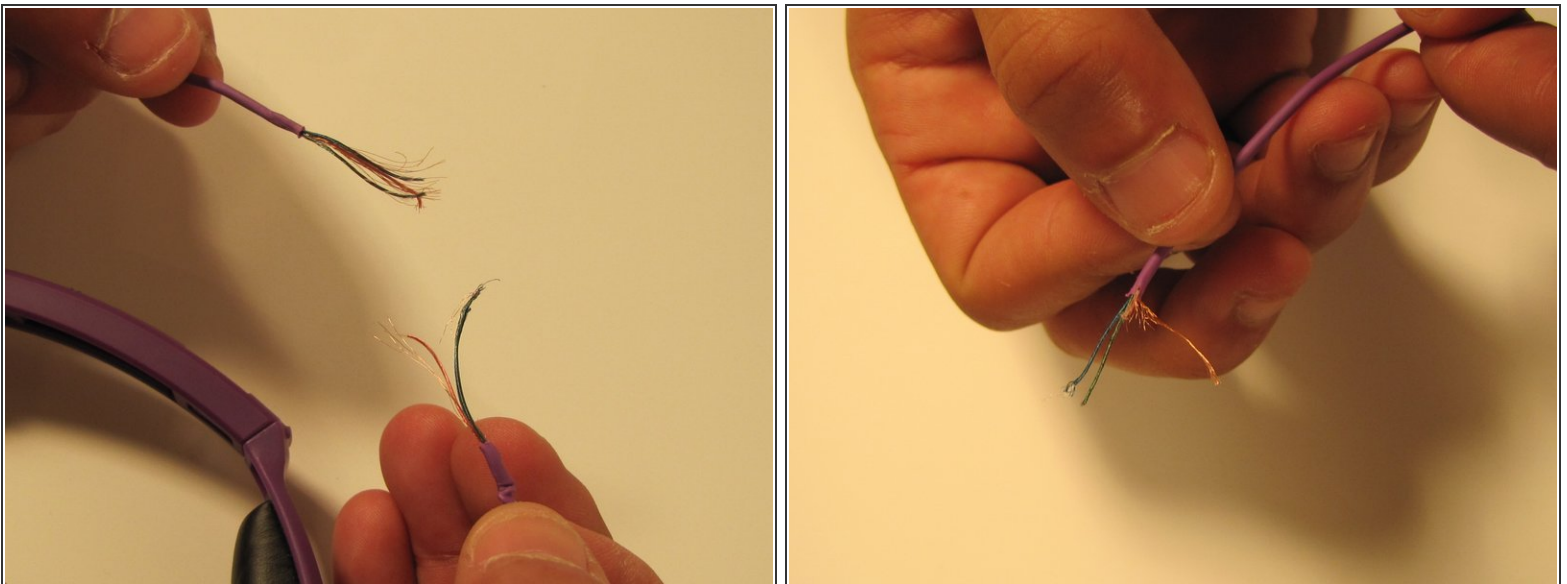
- [Tweezers](#) (1)
  - [Lighter](#) (1)
  - [Spudger](#) (1)
  - [Electrical Tape in 6 Assorted Colors](#) (1)
  - [iFixit Tech Knife](#) (1)
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## Step 1 — Repairing a Severed or Damaged Wire



- If your wire is severed, the first step is removing the rubber coating to expose both ends of the severed wire.
- Do this by wedging it in a sharp crevice and pulling at the rubber coating. It should strip just the rubber coating. The small wedge in a spudger should suffice.

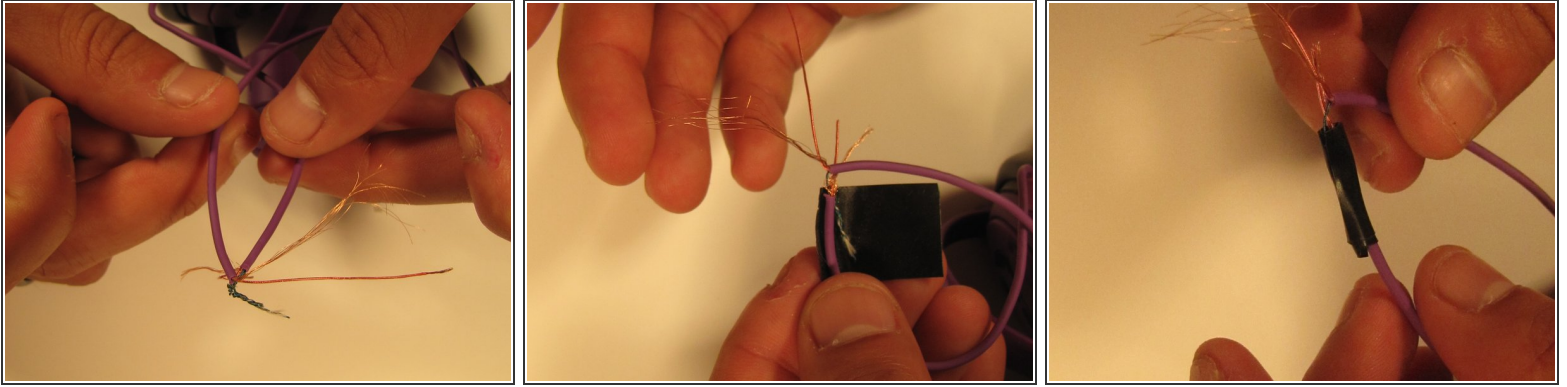
## Step 2



- Now that the internal wires have been exposed, take one end and group all similarly colored wires together.
- Do the same for the other severed wire.

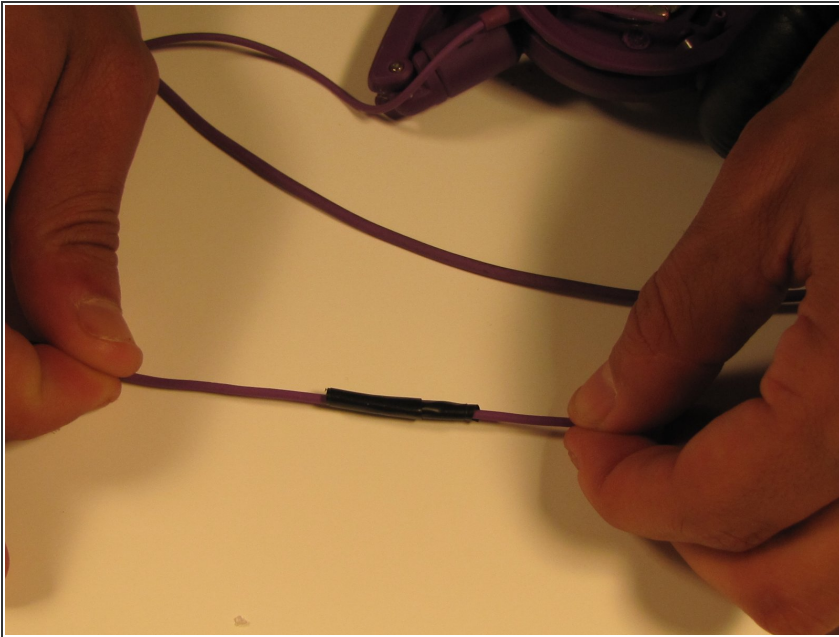


### Step 3



- Twist the green wires from both ends of the severed wire together.
- Cover in electrical tape.

### Step 4



- Do the same for all matching wires on both ends.
- Cover completely in electrical tape.

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