



# Tritton Kunai Left Speaker Replacement

This guide describes how to replace the TRITTON Kunai's left speaker.

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## INTRODUCTION

How to replace the TRITTON Kunai's left speaker.

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### TOOLS:

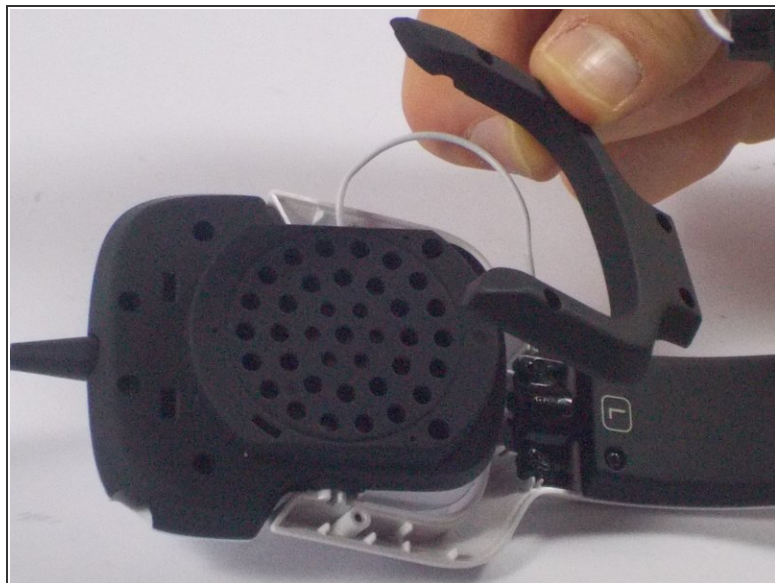
- [Phillips #00 Screwdriver](#) (1)
  - [Tweezers](#) (1)
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## Step 1 — Left Speaker



- Firmly grasp the black ear cushion with one hand and the white speaker frame with the other hand.
- Forcibly pull the ear cushion and speaker frame in opposite directions, until the right ear cushion separates from the right ear frame.

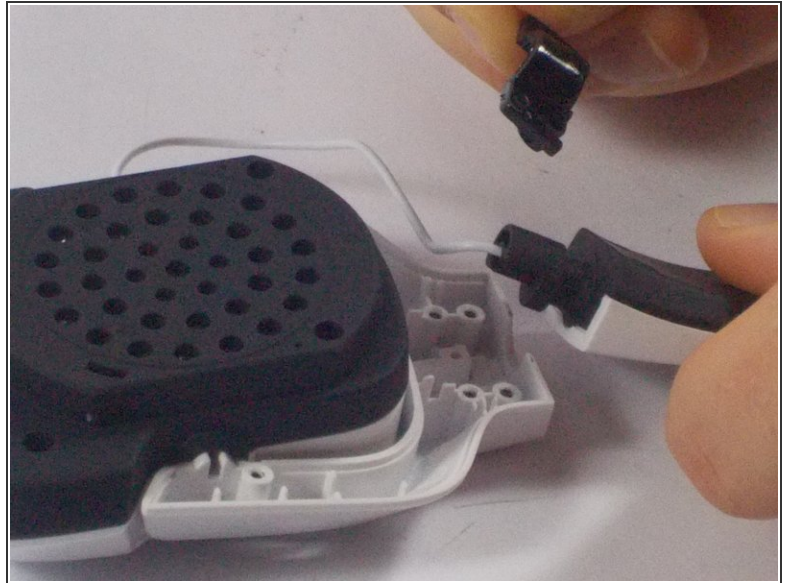
## Step 2



- Remove the two 9 mm screws indicated in red with a PH00 screwdriver.
- Remove the two 7 mm screws indicated in orange with a PH00 screwdriver.
- Separate the black horseshoe shaped frame from the right speaker frame.

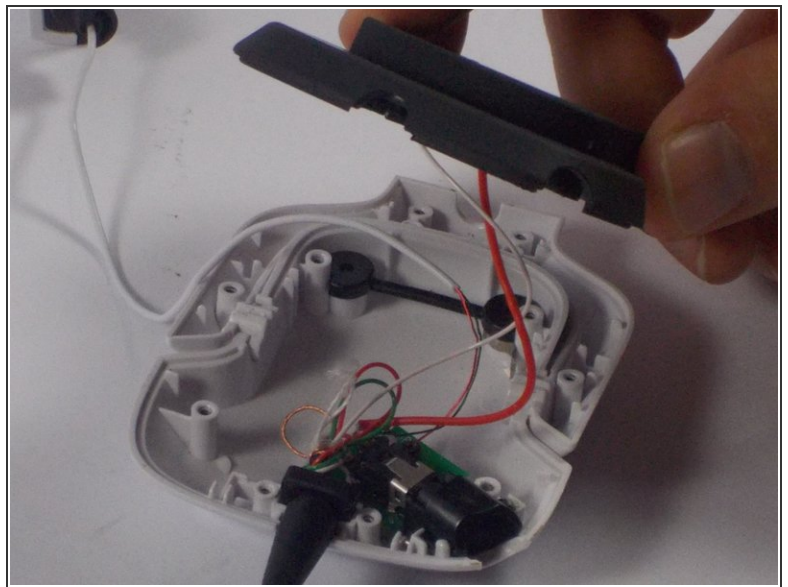
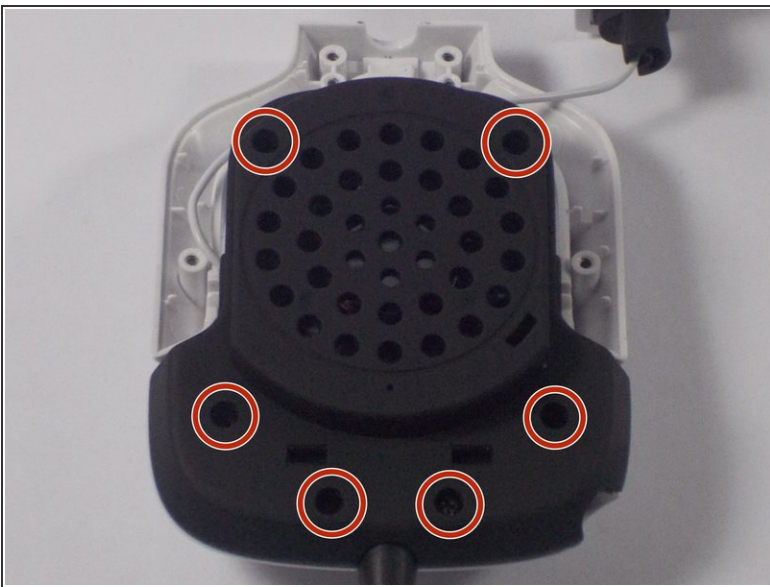


### Step 3



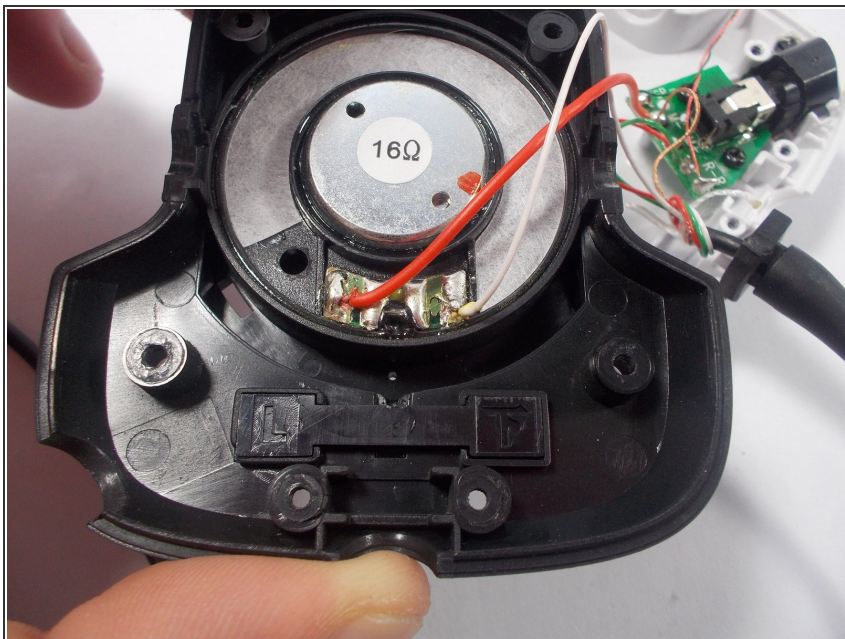
- Remove the two 7 mm screws indicated in red using a PH00 screwdriver.
- Separate the black bracket and then the rail adjustment from the right speaker frame.

### Step 4



- Remove the six 7 mm screws indicated in red using a PH00 screwdriver.
- Separate the black speaker console from the right speaker frame.

## Step 5



- Disconnect the red and white wires from the 16 Ohm speaker.

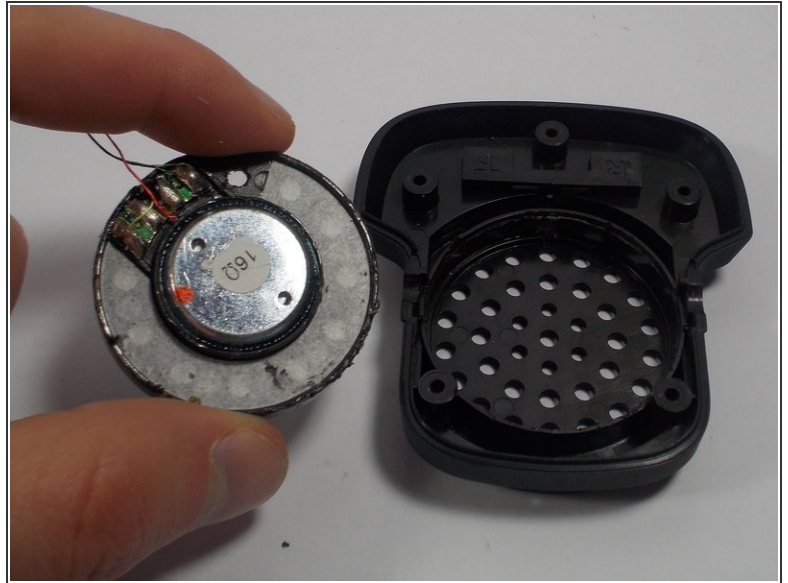
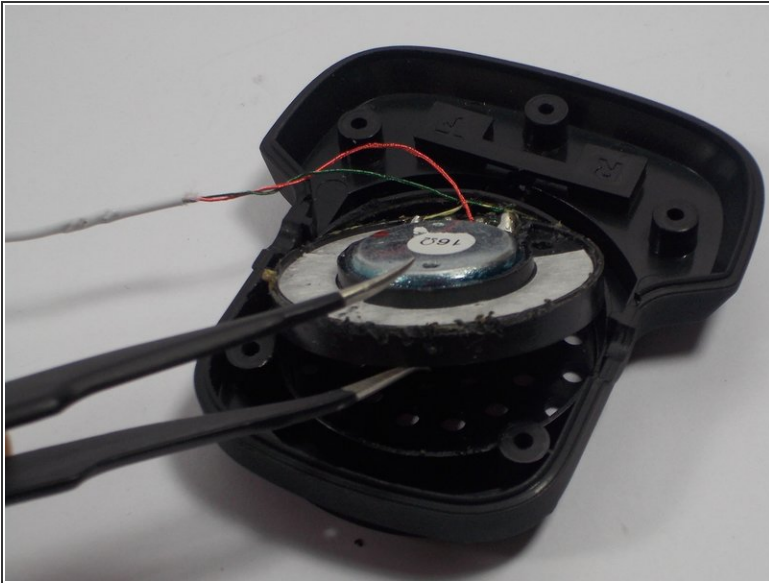
## Step 6



- Squeeze the tip of the tweezers into the gap between the speaker and the speaker case.
- Remove the glue holding the speaker in place by scraping the glue with the tip of the tweezers.



## Step 7



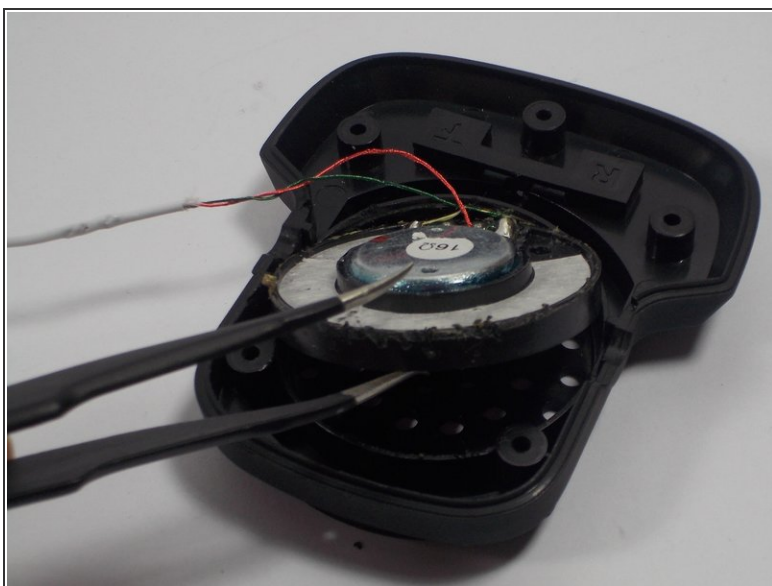
- Remove the speaker from its circular shaped slot.

## Step 8



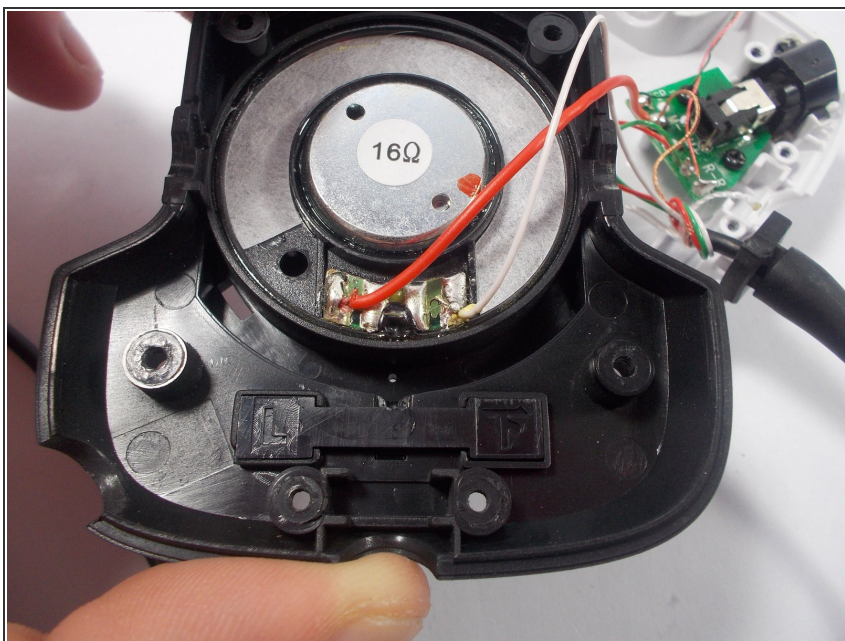
- Apply glue to the sides of your new 16 Ohm speaker.

## Step 9



- Insert your new speaker into the circular shaped slot located on the speaker cover.

## Step 10




- Solder the wires you disconnected from the old speaker to the new speaker. The red wire is to be



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soldered to the far left terminal,  
while the white wire is to be  
soldered to the far right terminal.

 [Here is iFixit's soldering guide.](#)

 Solder with caution and try not to  
burn yourself.

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To reassemble your device, follow steps 1 through 4 in reverse order.