



# Honeytone N-10 Mini Amp Speaker Replacement

If your Honeytone amp sounds blown-out or is no longer producing quality sound, replacing the speaker will typically fix the problem.

Written By: Corey Brown





## INTRODUCTION

Some soldering will be required in order to complete the speaker replacement.



### TOOLS:

- [Phillips #0 Screwdriver](#) (1)
- [Soldering Workstation](#) (1)
- [Flush Wire Cutters](#) (1)



### PARTS:

- [2W Amp Speaker](#) (1)



## Step 1 — Speaker



- Flip your amp over to begin removing the plastic cover.

## Step 2

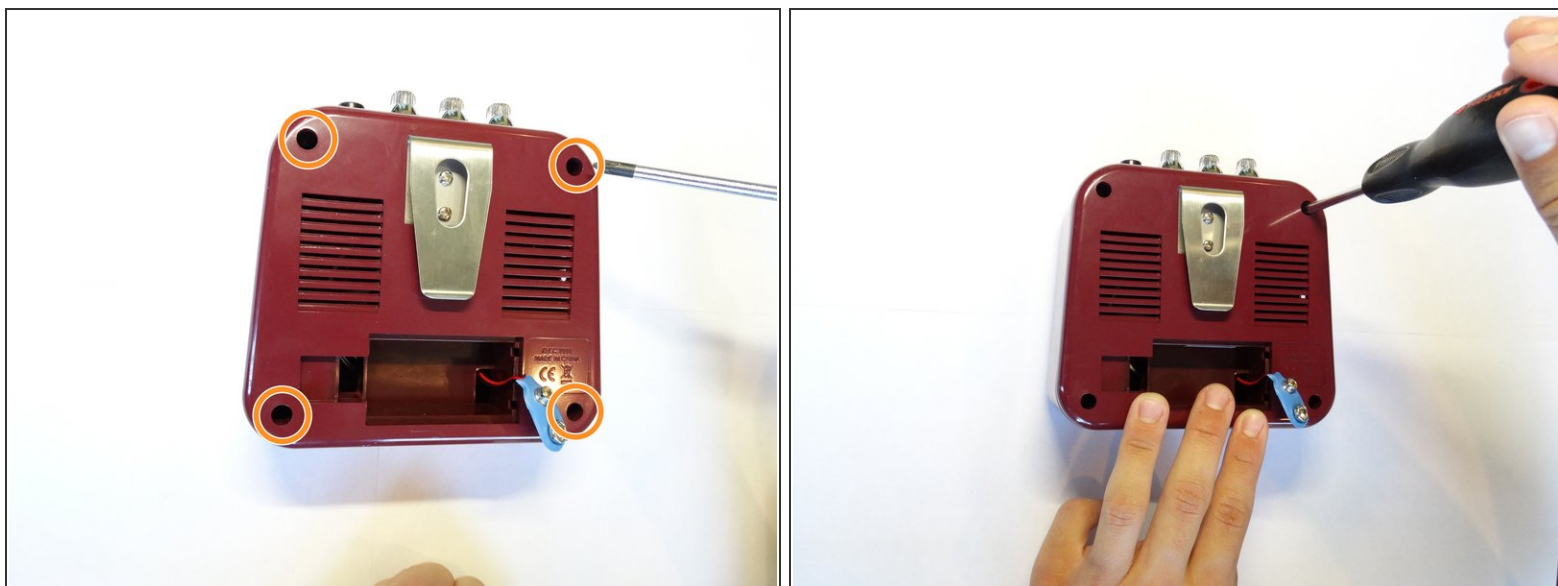


- Remove the battery cover and take the battery out.

⚠ Unless you want a quick pick-me-up, in which case feel free to leave it in and get shocked.

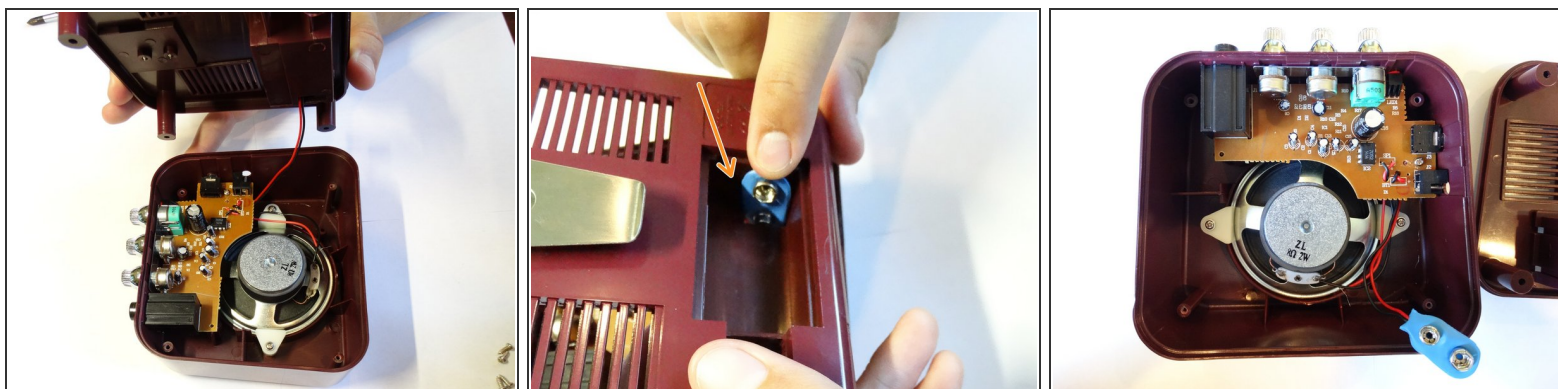


## Step 3



- Unscrew the four corner screws using a phillips #0 screw driver to remove the back cover.
- ⓘ While the screws are recessed deep into the cover and difficult to see, 2-4 turns will easily release them.

## Step 4



- Remove the back cover by carefully pushing the battery connector through the hole in the cover.

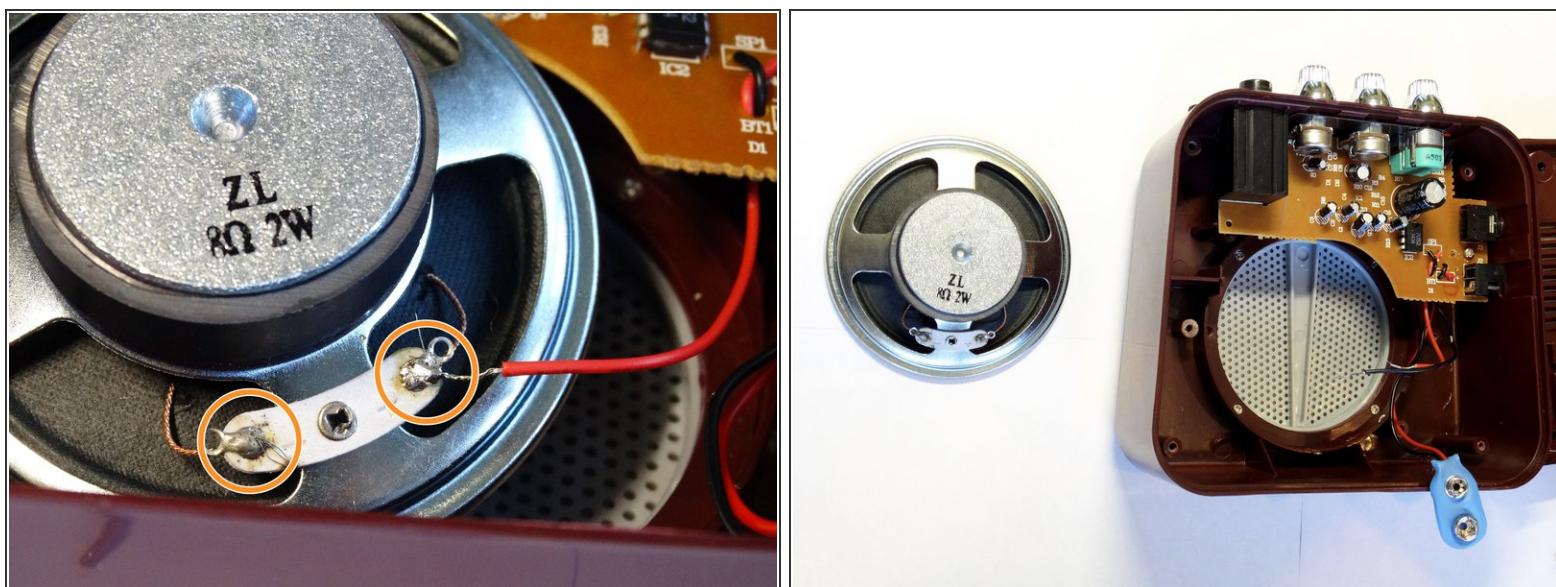


## Step 5



- With the phillips #0 screwdriver, unscrew the two white plastic clips that hold the speaker in place.

## Step 6

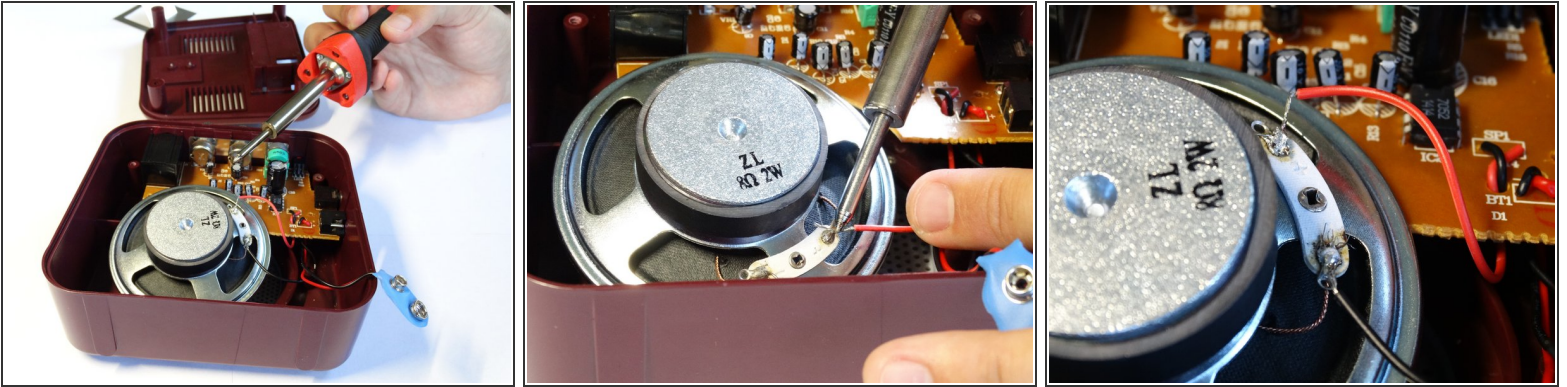


- Use flush wire cutters to remove black and red wires from the old speaker.

**i** Note: The black wire has already been removed in this example image.

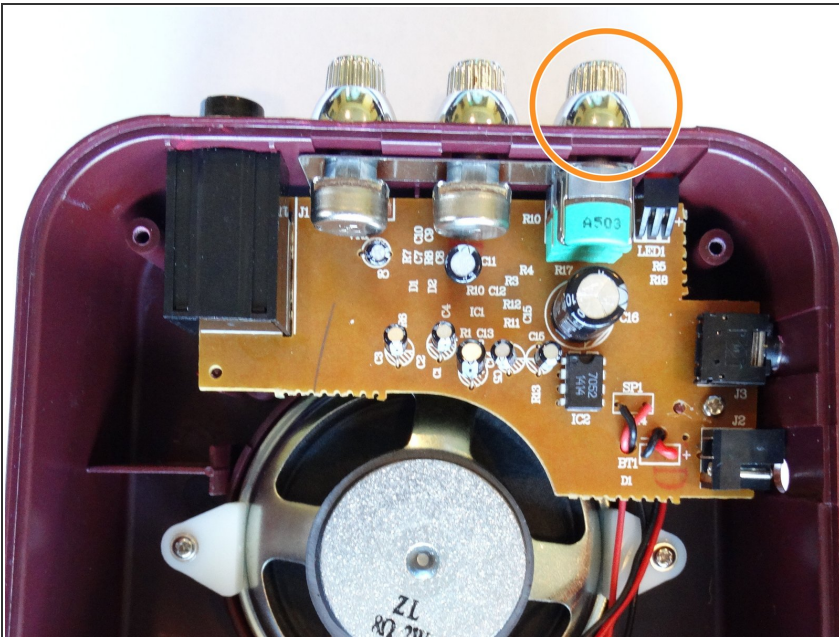


## Step 7



- Connect the new speaker by soldering the black and red wires to the negative and positive connections respectively

## Step 8



- Connect the battery and turn the power on to test proper connection of the new speaker.
- ⓘ Some static is fine, this is the natural sound of the amp.
- ⚠ Careful not to touch any of the metal components inside while temporarily testing the connection.



## Step 9



- Reverse steps 1-5 to complete repair.

## Step 10



- Connect the amp to your favorite instrument and test out the new sound!