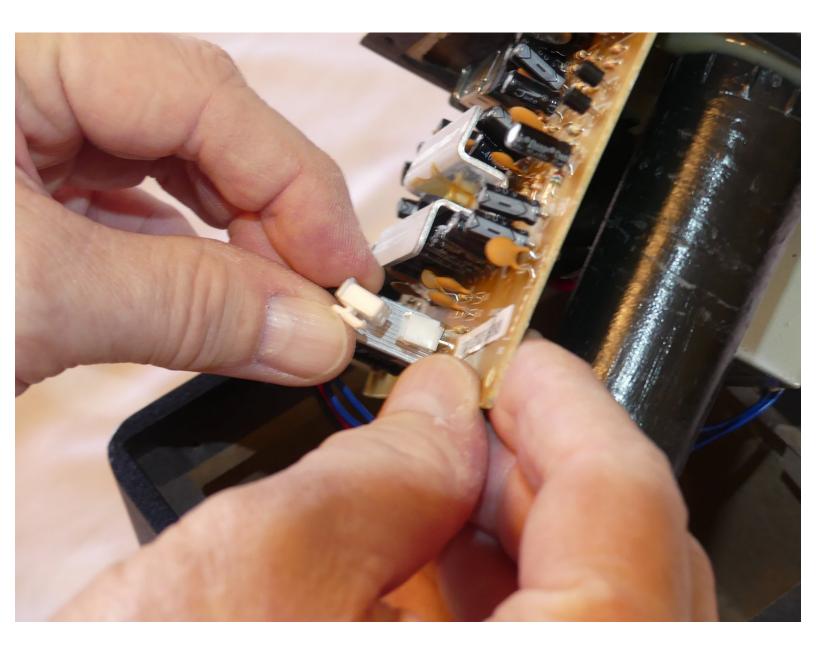


Sharper Image SBT5002 Speaker Replacement

This guide shows how to replace the speaker in the woofer.

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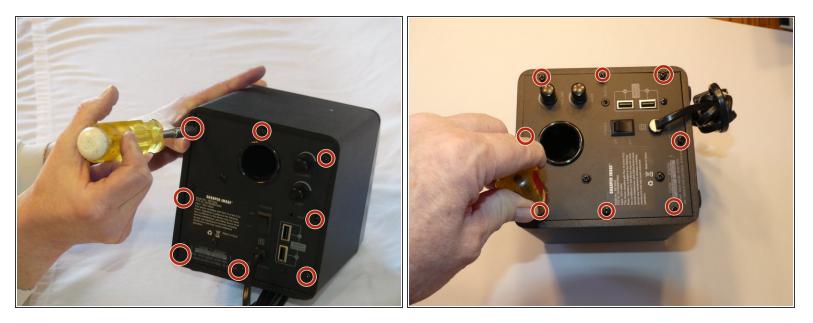
INTRODUCTION

Speakers rely on precisely placed components to convert electronic signals into sound waves. Touching the speaker by pushing or pulling can cause the speaker components to deform. As a result, the speaker will no longer produce an accurate sound. Replacing the speaker is the best repair for speaker damage.

TOOLS:

- Pin Punch (1)
- Phillips #0 Screwdriver (1)
- Spudger (1)
- Hammer (1)
- Phillips #2 Screwdriver (1)

Step 1 — Back Panel



M Unplug the speaker before doing any work on it.

• Use a #0 Phillips screwdriver to remove the eight 13mm Phillips head screws from the back panel.

Step 2



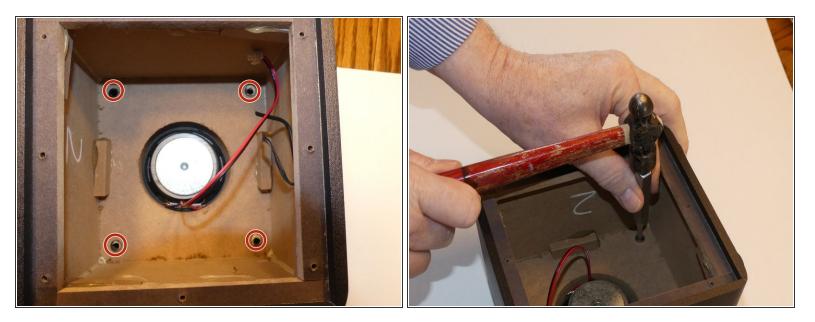
• Remove the back panel.

Step 3 — Speaker



 Remove the snap cable that connects the speaker to the circuit board.

Step 4

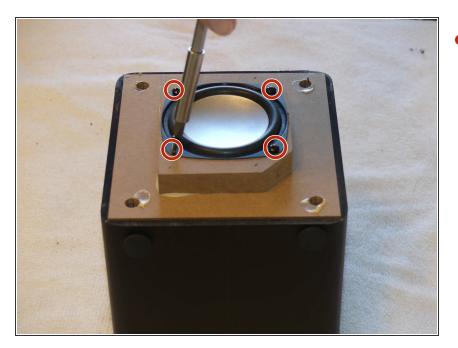


• Use a tap hammer and a punch to release the 4 posts that hold the front panel in place.

Step 5



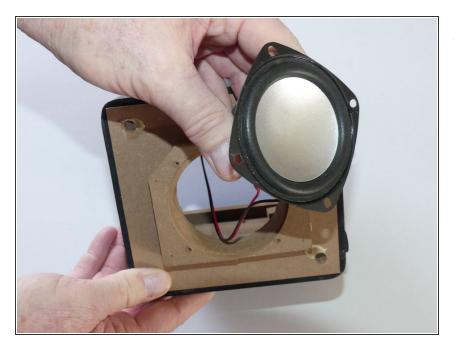
• Use a plastic opening tool or spudger to pry off the front panel.



Step 6

• Use a#4 Phillips screwdriver to remove the four 9.5mm screws that secure the subwoofer to the woofer box.

Step 7



• Remove the defective speaker.

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