

Monster Soundstage S2 Rear Speaker Replacement

Removing rear speakers in Monster Soundstage S2.

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INTRODUCTION

This guide will provide you instructions for the removal of the subwoofer (rear speaker) from the speaker.



TOOLS:

- iFixit Opening Tools (1)
- 64 Bit Driver Kit (1)

Step 1 — Speaker Grille





Use a spudger or your fingers to pry off and remove the rubber pad on the bottom of the speaker.







- Remove the five 10mm screws with a TR 10 screwdriver.
- Use a spudger to break the remaining adhesive holding the grille to the speaker body.
- ↑ Be sure you don't bend the grille; it is not free from the speaker yet.



 Flip speaker around and use a plastic opening tool to remove the top panel from the speaker.







- Use a plastic opening tool to remove the foam and uncover four more screws.
- Use a TR 10 screwdriver to remove the five 10mm screws on the top of the speaker.



Carefully remove the top cover.

♠ Be careful not to tear or stress the cable that provides power to the power LED.

Step 6





Use a TR 10 screwdriver to remove two of the 10mm screws that secure the speaker grille.

not attempt to remove the grille just yet.







- With the top panel removed, use a spudger to remove the display panel.
- The clips on the display panel are quite fragile. Pry up both edges of the display before attempting removal.
- Use a TR 10 screwdriver to remove the four final 10mm screws securing the speaker grille.

Step 8



Remove the front speaker grille.

Step 9 — Front Speakers







- After removing grille, you will see the speakers.
- Remove the eight 10mm screws that surround the speakers. There will be four around each speaker.





- Carefully lift each speaker from the housing. It may be necessary to break a light adhesive seal.
- ♠ Be aware of the two wires that are connected to each speaker.
- Set each speaker beside the main housing.







- Carefully but firmly unplug the two wires from each driver.
- The front speakers can now be removed.

Step 12 — Front Panel





- Identify the eight screws around the border of the front panel.
- Using the TR 10 driver, remove the two 8mm screws.
- Using the TR 10 driver, remove the six 12mm screws.



 Use a 5 mm hex driver to extend the TR 10 driver. This allows the driver to access screws with deeper countersinks.





- Identify the remaining four screws in the front panel.
- Use the extended driver from the previous step to remove the four 12mm TR 10 screws.





- Gently pull the front panel away from the back panel.
- There are wires that connect the front and back panels. The two sides can be safely folded away from each other and laid flat on the table.
- Remove the white sound dampening material from the speaker. Note the location of the material and set aside.

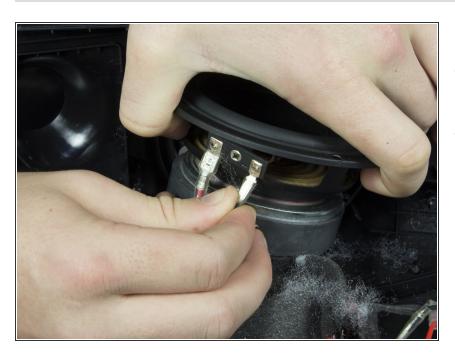
Step 16 — Rear Speaker





- Remove the four 10mm screws that secure the rear speaker with a TR 10 driver.
- Remove the rear speaker from the housing.

Re careful to not stress or damage the two wires that are connected to the driver.



- Carefully but firmly unplug the two wires from the driver.
- Remove the rear speaker.

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