



# Bose Soundlink Revolve Speaker Replacement

How to replace the speaker for a Bose Soundlink Revolve.

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## INTRODUCTION

The Bose Soundlink is a very useful speaker. It provides great sound at an affordable price. If the speaker does not work, it is a better idea to fix the device instead of buying a new one. Fixing the Bose Soundlink can save the owner money and can also reduce the toxic fumes generated from broken electronics disposed and burned in landfills. This guide provides step by step information on properly replacing the revolve speaker. The tools needed to complete this installation properly are shown. Using these tools and following the instructions will help the owner get their Bose Soundlink speaker working again.



### TOOLS:

- [TR10 Torx Security Screwdriver](#) (1)
  - [Metal Spudger](#) (1)
  - [TR9 Torx Security Screwdriver](#) (1)
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## Step 1 — Subwoofer



- Use a plastic opening tool or metal spudger to remove the rubber mount from the bottom of the speaker.

## Step 2



- Use a T10 screwdriver to remove the three 10 mm screws from the bottom of the speaker.

### Step 3



- Unhook the ribbon connector that connects the bottom cover to the body, then remove the bottom part of the speaker.

## Step 4



- Use a TR9 screwdriver to remove the screws from the top of the speaker, and then remove the top part of the speaker along with the motherboard.

## Step 5



- Slide the body of the speaker from the metal cover.



## Step 6



- Use a T10 screwdriver to remove the four 6 mm screws around the 2 speakers, and remove the speaker units from the body.

## Step 7



- Pull off the metal case from the speaker body.

## Step 8



- Remove the three 25.3mm screws from the bottom part of the speaker body with a T10 Torx screwdriver.

## Step 9



- Use a spudger to pry apart the glued section between the speaker panel and the device.

## Step 10



- Open the speaker panel, then unwind the three wires from the speaker.

## Step 11 — Speaker



- Remove the four 6 mm screws from the top part of the speaker body using a T10 screwdriver.



## Step 12



- Remove the speakers from the device.

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