



# DOSS SoundBox Speaker Replacement

In this guide you will learn how to remove and replace a faulty speaker in the DOSS SoundBox.

Written By: Brendan Harkreader



 **TOOLS:**

- [Soldering Iron \(1\)](#)
- [J00 JIS Screwdriver \(1\)](#)
- [Solder \(1\)](#)
- [iFixit Opening Tools \(1\)](#)
- [Magnetic Project Mat \(1\)](#)

## Step 1 — Speaker Removal

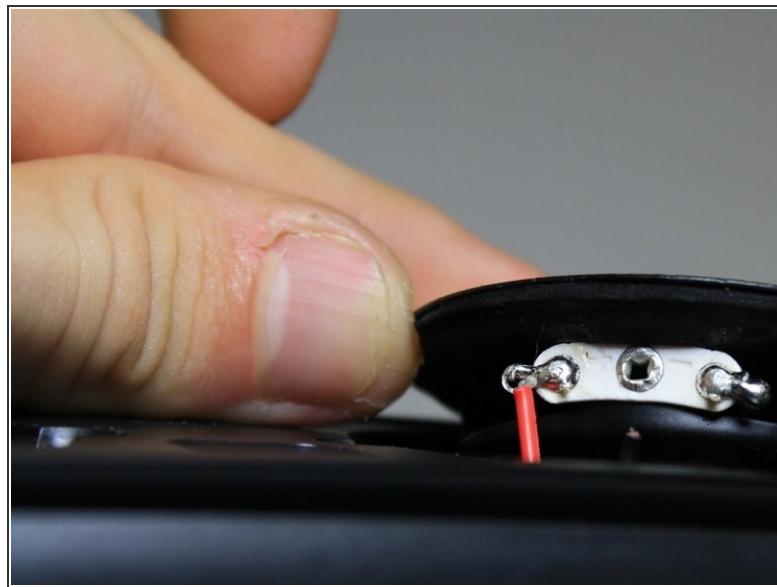


- Use the JIS #00 screwdriver to remove the 3/32" screws that secure the speaker to the body.
- Remove the smaller 3/32" screws that secure the left side of the speaker with a JIS #1 screwdriver.

*(i)* The smaller screws are still the same length, but they have smaller screw heads. You can use the same screwdriver for both.

 Using a Magnetic Mat throughout this process will help prevent losing screws.

## Step 2



- Use the Plastic Opening Tool to gently lift the speaker enough to see the connected wires.

## Step 3



- Use a soldering iron to de-solder the two speaker wires from the speaker itself.
- The speakers are ready to be removed and replaced.

**i** Ensure that the device is turned off when handling bare wire.

**⚠** Soldering iron is very hot.

To reassemble your device, follow instructions in reverse order.