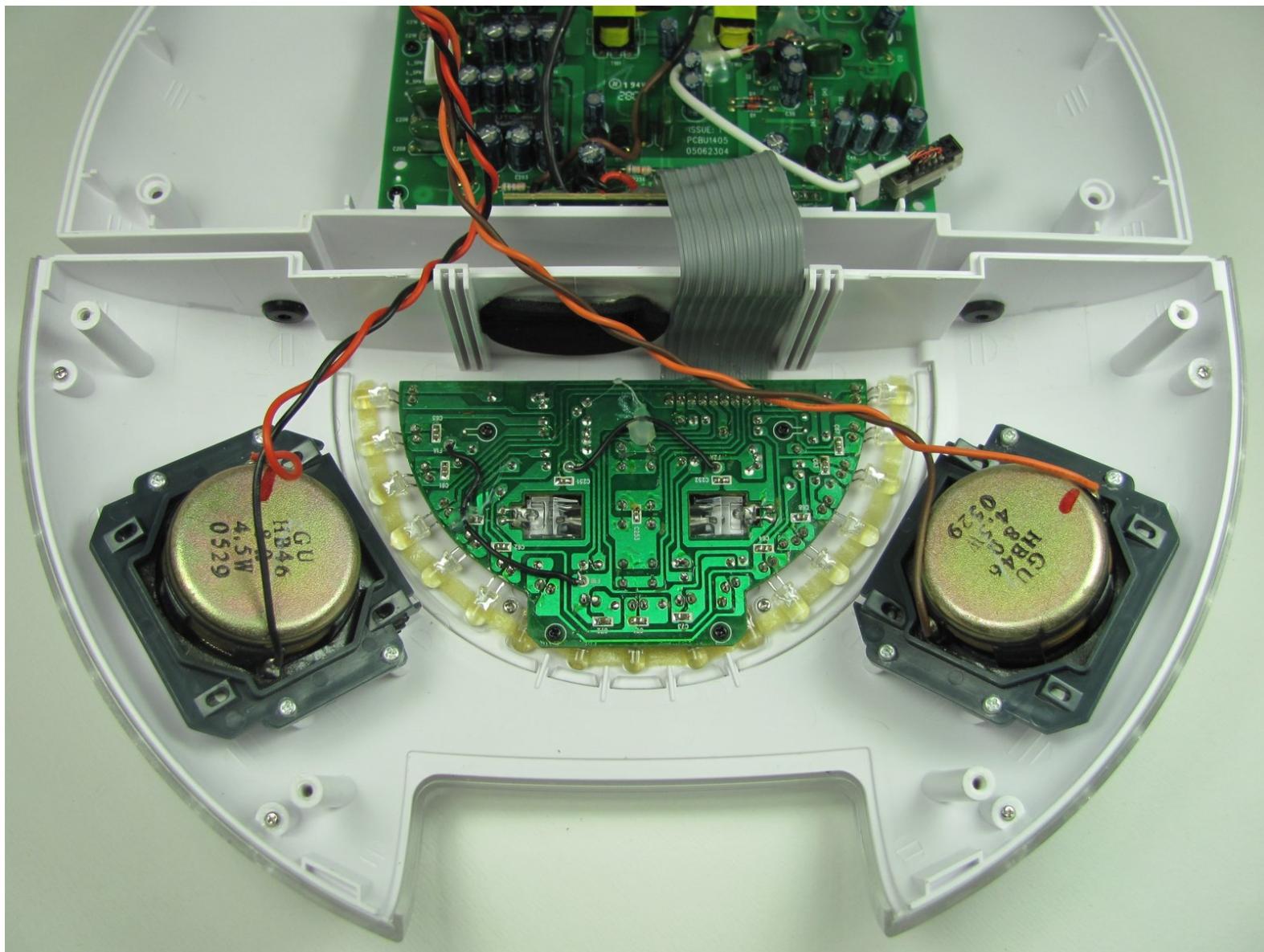




Sharper Image iPulse SI325 Speakers Replacement

Use this guide to remove the iPulse speakers.

Written By: Melissa Pasa



INTRODUCTION

This guide will demonstrate how to remove the two speakers located in the front of the device. Only minimal disassembly is required.

TOOLS:

- [Phillips #1 Screwdriver](#) (1)
- [Phillips #2 Screwdriver](#) (1)

Step 1 — Outer Case



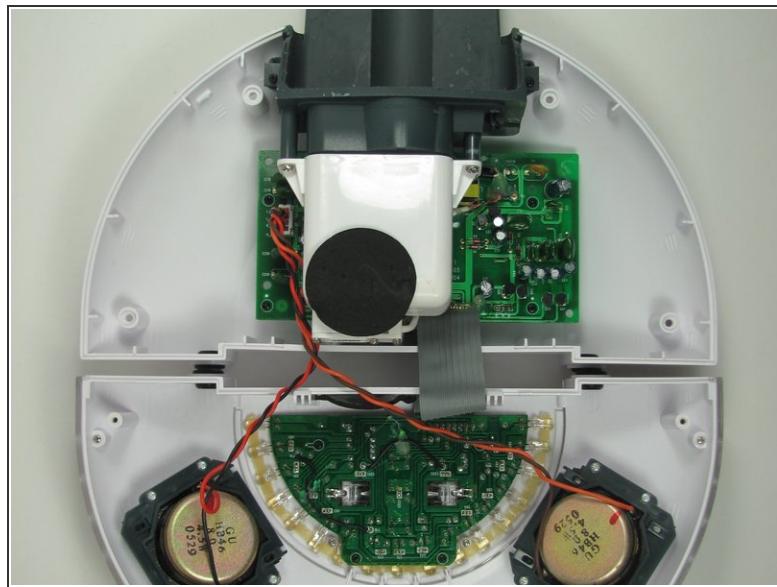
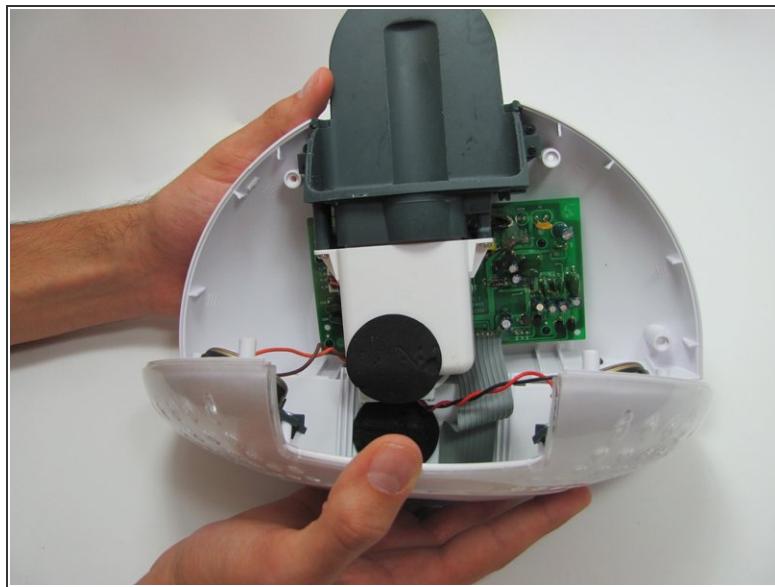
- Gently position the device so that the buttons and speakers lie face down.
- Unplug the power cord from the "DC Input."

Step 2



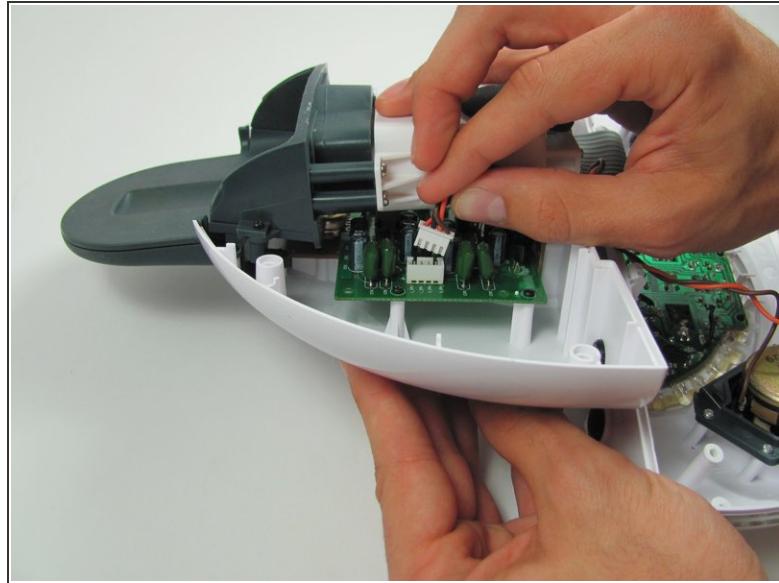
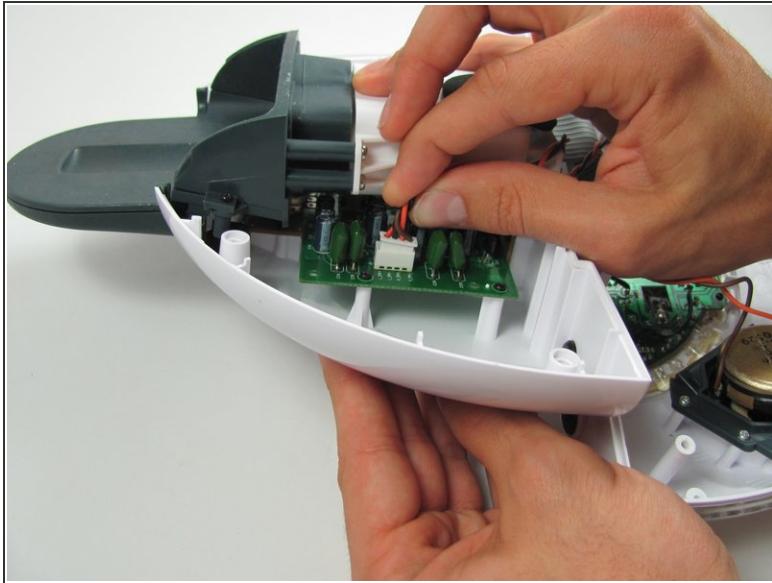
- Remove the four 12mm phillips head #2 screws located along the outer edge of the white case.
- ⚠ Be careful! There are two small, easily-broken, plastic tabs at the bottom of the device keeping it together.
- Once you remove the screws, pick the device up so that the grey label on the bottom of the device faces toward you.
- With your thumbs on either side of the grey label, slowly push with both thumbs until the case pops open.
- ⓘ A small gap will open as the two tabs are released.
- ⚠ Do not pull the two halves apart yet. They are held together by the speaker wire.

Step 3



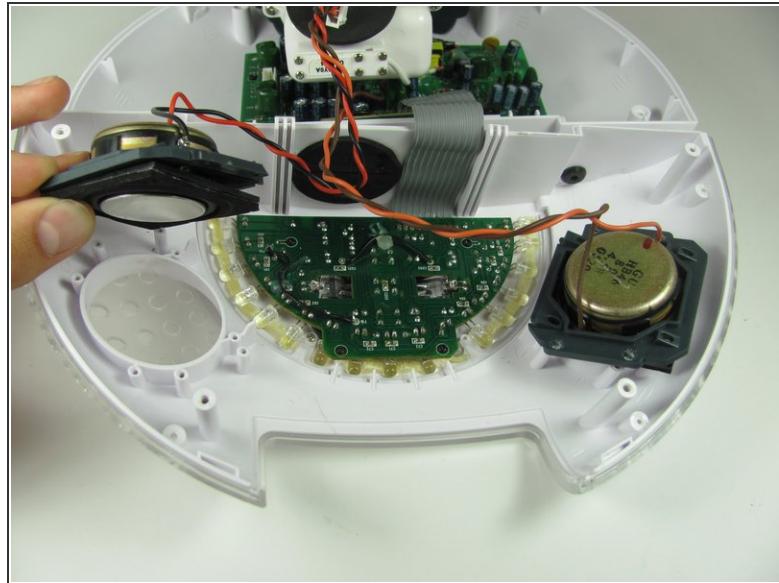
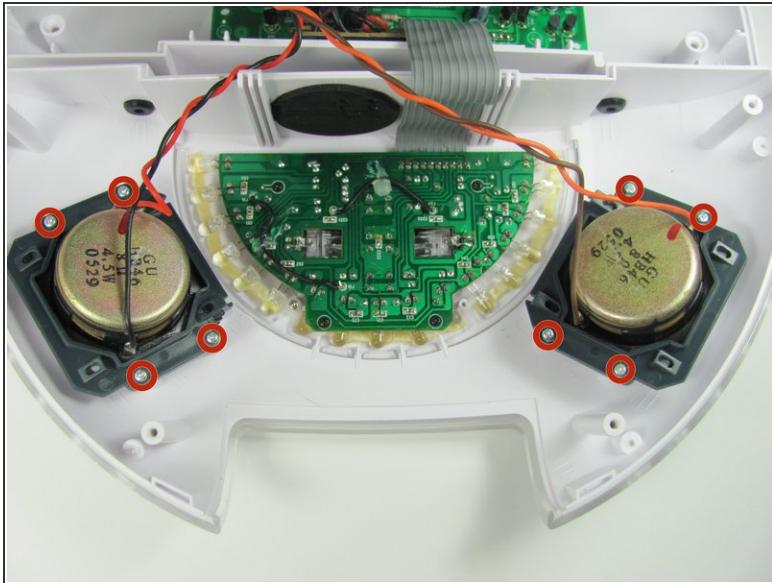
- Grip both sides of the top round part of the case and carefully open it like a clam. The bottom of the two halves are connected by the speaker wire. Do not separate by more than 1 centimeter.
- Grip either side of the top round part of the case and carefully open the device to reveal all the hidden treasures inside!
- Lay the device down, so that all the internal components are facing upwards.

Step 4 — Speakers



- Disconnect the speaker wire from the motherboard by firmly gripping the black and red wires close to the connection with two fingers and pulling the connector out.
- *(i)* Wiggling the connector back and forth as you pull will make removal easier.

Step 5



- Remove the eight 11mm Phillips #1 screws that connect the speakers to the white outer case.

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