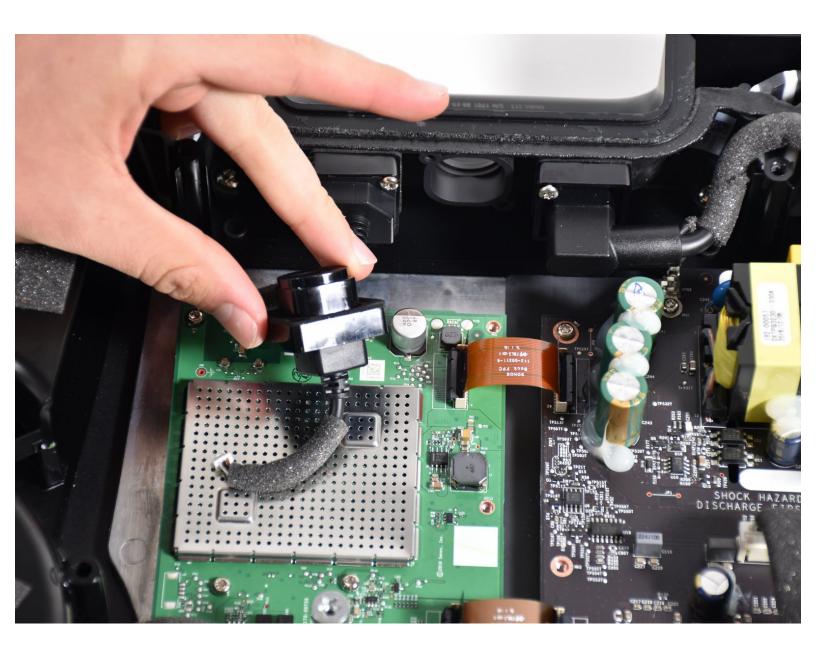


Sonos Playbase Optical Audio Port Replacement

How to replace the Optical Audio Port from the Sonos Playbase.

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INTRODUCTION

This guide shows how to replace the Optical Audio Port from the Sonos Playbase, which supplies the audio input to the Playbase.



TOOLS:

- T10 Torx Screwdriver (1)
- T20 Torx Screwdriver (1)
- Metal Spudger Set (1)
- iOpener (1)
- T-55 Torx Security Screwdriver (1)

Step 1 — Bottom Panel







- Turn the Playbase upside down so that the "Sonos Playbase" imprint is face up.
- Remove the bottom panel with an Opening Tool by inserting underneath and prying upwards.
- (i) Melt the adhesive with an iOpener for ease of opening
- (i) Use a Metal Spudger if the plastic spudgers do not work.
- ↑ Take care to avoid damaging the plastic or the device if using a metal spudger.

Step 2





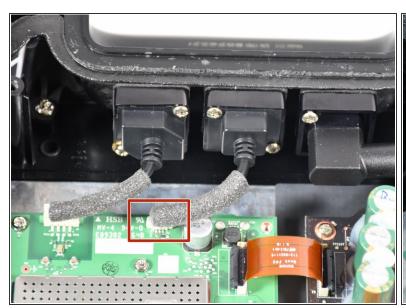
- Remove the fourteen 11mm <u>T-10</u> screws by turning counter-clockwise.
- Remove the seven 44mm <u>T-20</u> screws by turning counter-clockwise.
- Remove the twenty-two 34mm <u>T-20</u> screws by turning counter-clockwise.
- Record where each screw belongs for easier reassembly.

Step 3



- Remove the metal plate with a Opening Tool by inserting underneath and prying upwards.
- (i) Use a metal spudger if plastic openers do not work.
- ↑ Take care to avoid damaging the plastic or the device if using a metal spudger.

Step 4 — Optical Audio Port

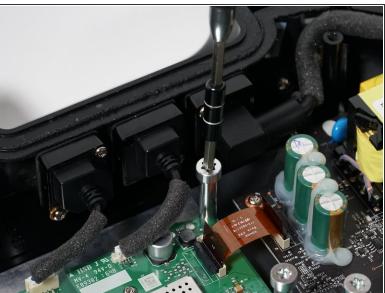




 Unplug the optical audio port from the main circuit board by pinching the white clip and pulling upward.

Step 5





 Remove the three 38mm T-55 screws preventing you from removing the Optical Audio Port screws by turning them counterclockwise.

Step 6





 Remove the two 18mm <u>T-10</u> screws holding the Ethernet Port in place by turning them counterclockwise.

Step 7





Remove the Optical Audio Port from the housing by pinching the sides and pulling outward.

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