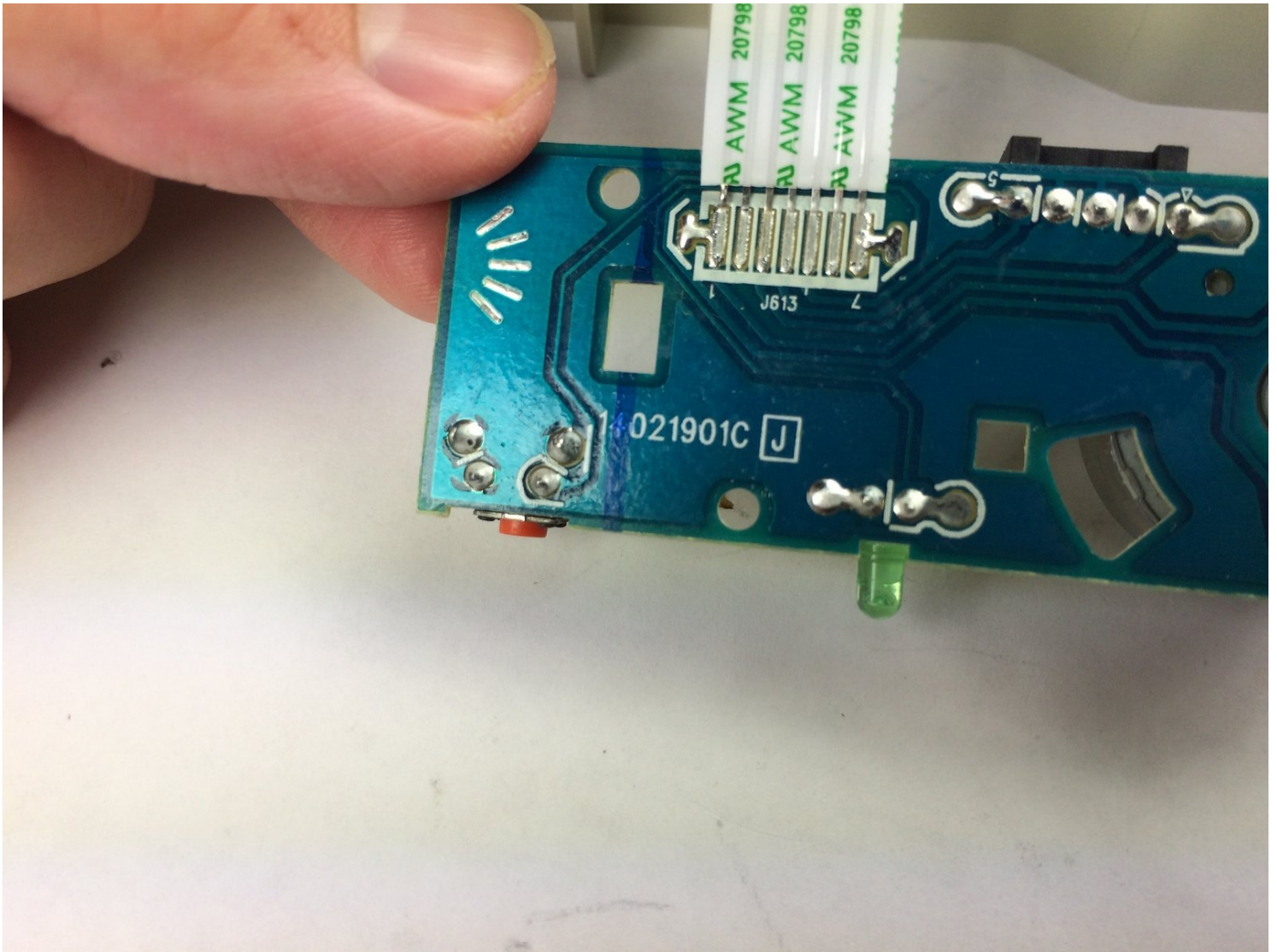# Lite-On iHAS324 Eject Button and Power LED Light Replacement

Written By: Kayla Culpepper

TOOLS:

Paper Clip (1)
Phillips #2 Screwdriver (1)
iFixit Opening Tool (1)
Tweezers (1)
Portable Soldering Iron (1)
Desoldering Braid (1)

Step 1 — Chassis

- Insert a paper clip into a small hole on the right side of the faceplate bellow the disc tray.
  - ⓘ There may be resistance, do not be afraid to use force.

- The tray should then pop open.

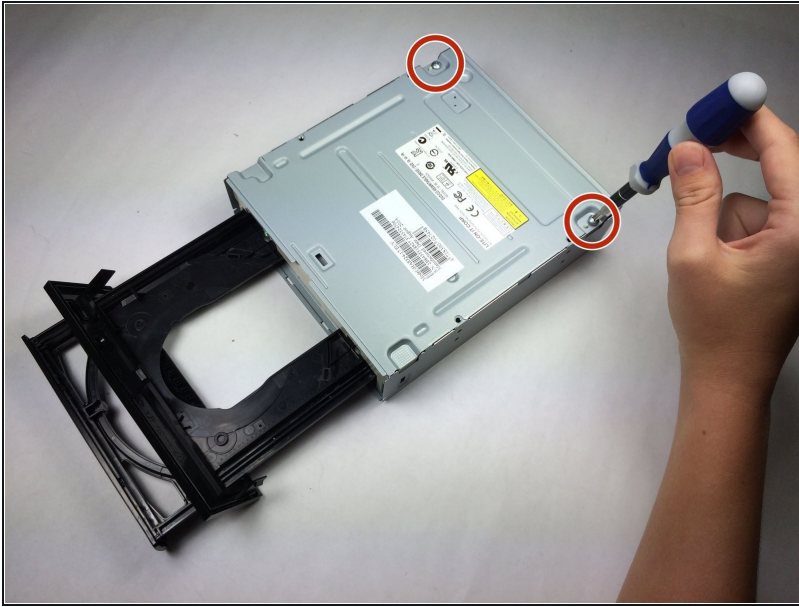- Pull out the tray so that it is fully extended.

Step 2

- Use a plastic opening tool to push the three tabs located on the right, left, and bottom side of the outer chassis to loosen the faceplate off.

Step 3

- Pull the faceplate off the chassis.

  ⚠ Do NOT pull the faceplate all the way off the disc tray, because doing so can cause damage to the faceplate.

  ⓘ There may be resistance, do not be afraid to use force.

Step 4

- Using the Phillips Head #2 screwdriver, unscrew the two 8.5 mm screws located on the bottom back of the chassis.
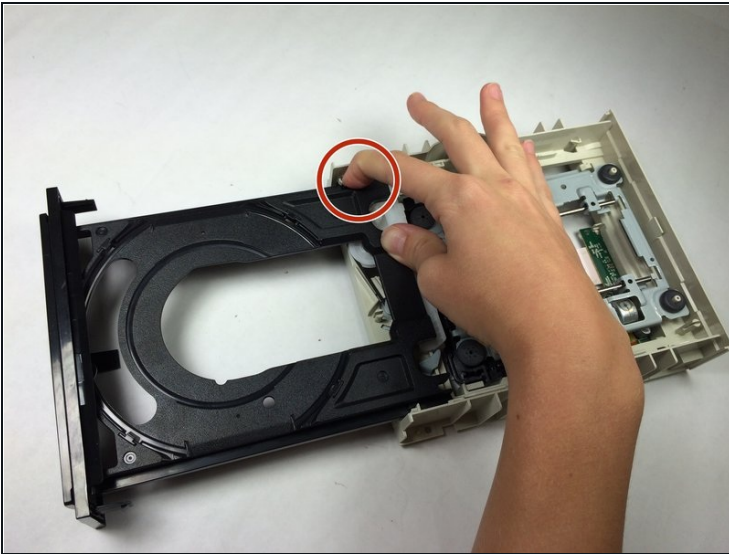
Step 5

- Remove the bottom plate by lifting it off the device.
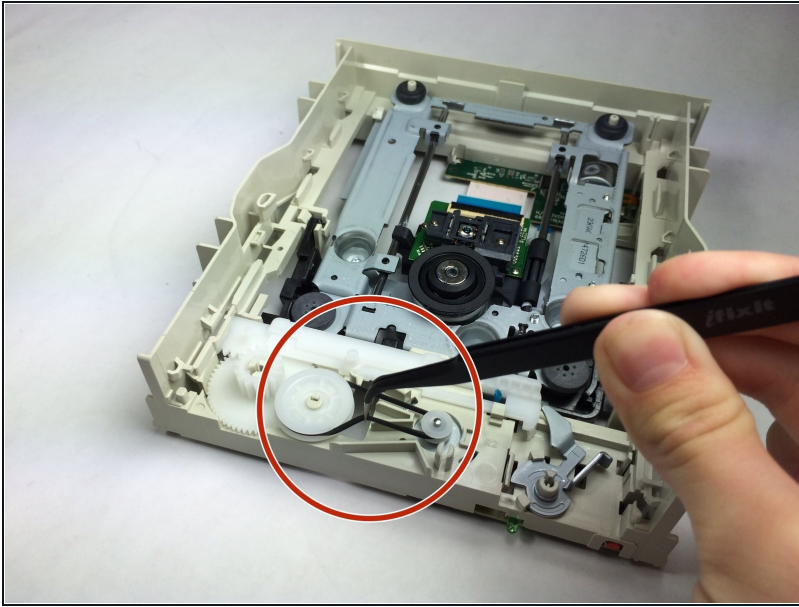
Step 6

- Turn the device over.

- Remove the top plate by pulling the sides and lifting the plate off.
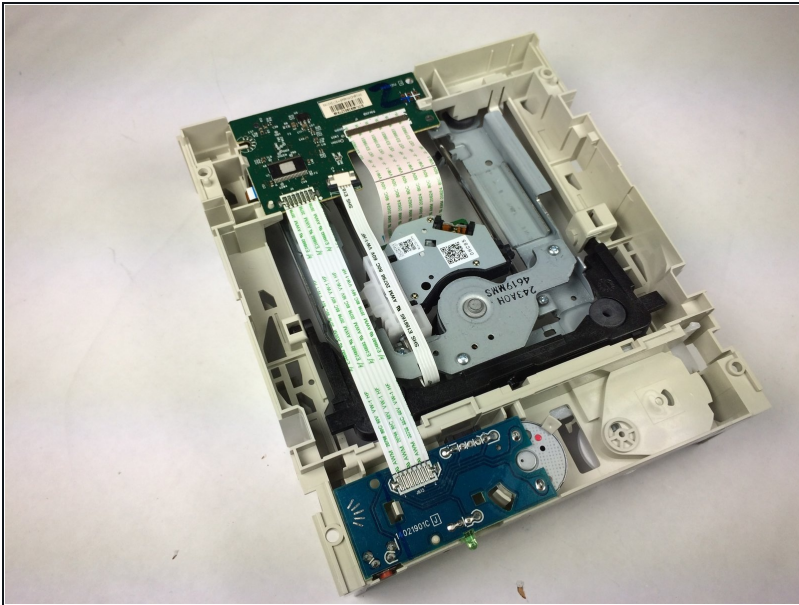
Step 7 — Disc Tray

- Push the left tab in and slide the tray out on the left side.

- Pull the gray plastic casing on the right side away from the tray.

- Slide the right side of the tray out.
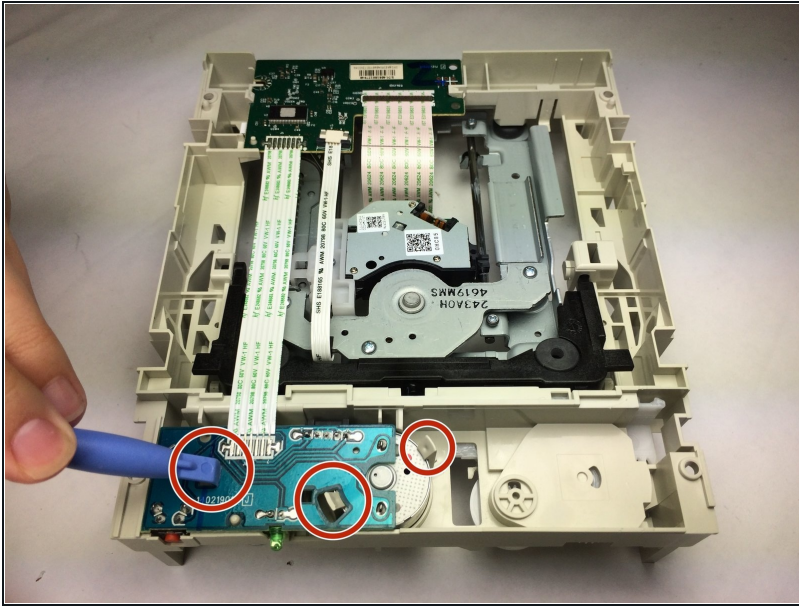
Step 8 — Disc Tray Belt

- Take [tweezers](#) and remove the black tray belt from the gears carefully.
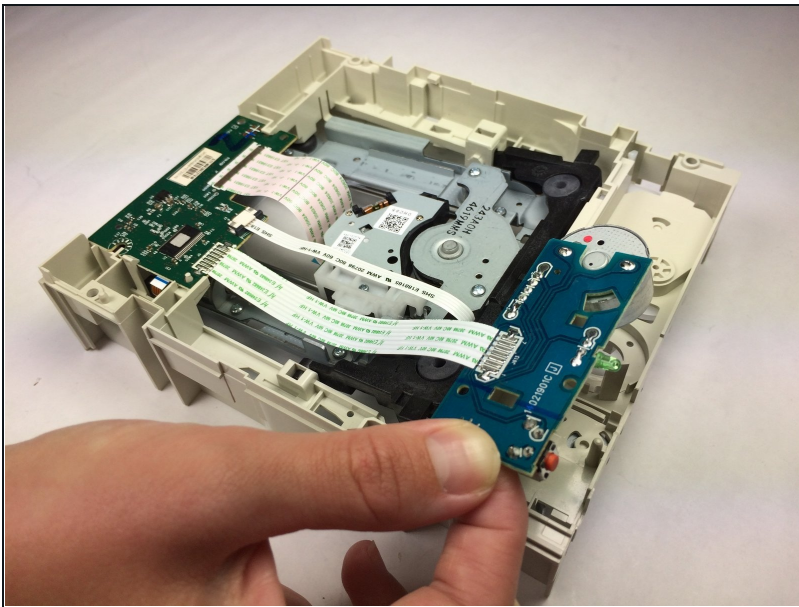
Step 9 — Eject Button and Power LED Light
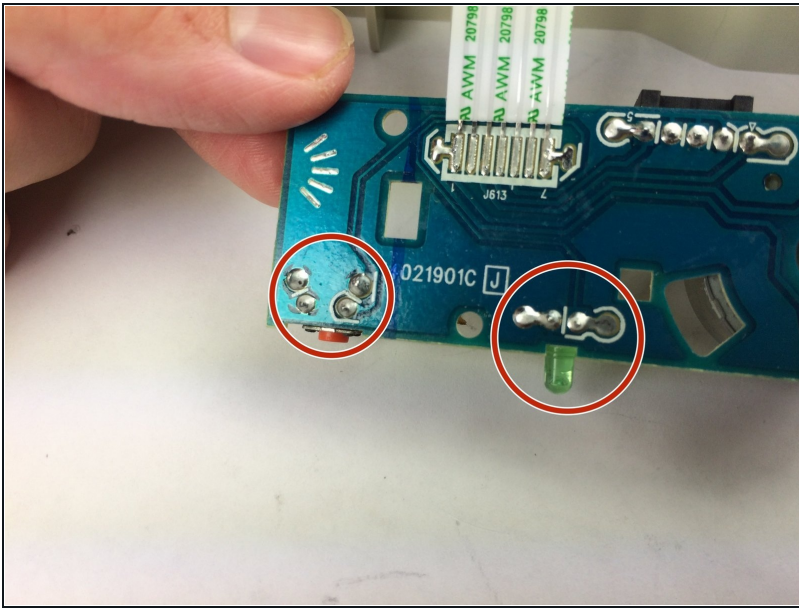
- Flip the device over.

Step 10

- Use a plastic opening tool to pull all three tabs, lifting up the circuit board as you go.

Step 11

- Carefully lift the circuit board out of the plastic casing.

Step 12

- Using a solder wick, unsolder either the eject button or Power LED Light. [Soldering Guide](#)

- Then, using a solder iron, replace them.

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