



Coby DVD209 4-Pin Ribbon Cable Replacement

The 4-Pin Ribbon Cable supplies power from one circuit board to the the other circuit board.

Written By: Yufay Chow





TOOLS:

- [Tweezers](#) (1)
 - [Phillips #1 Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
-

Step 1 — The bottom portion of the DVD player



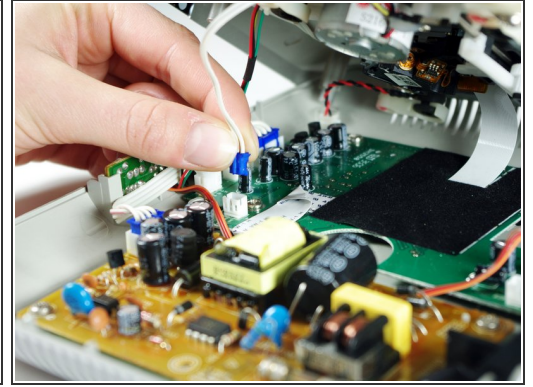
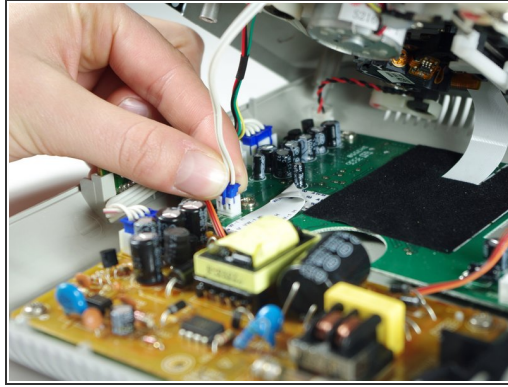
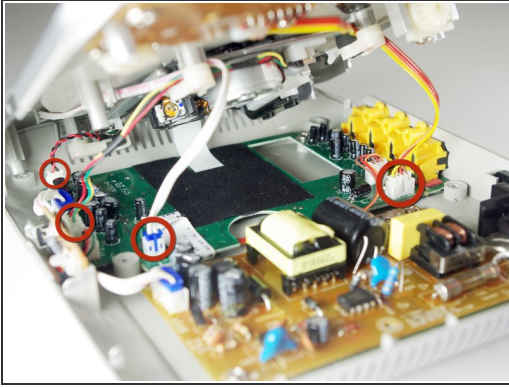
- Press the eject button to view the laser inside.
- Using the blue plastic tool and the tweezers, remove the ribbon cable.


Step 2



- Remove the six 1cm screws on the bottom of the device with the Phillips #1 screwdriver.
- ⚠ Do not lift the top of the DVD player too quickly because there are wires attached on the inside.
- Pry the top of the device open from the right side where the buttons are located.

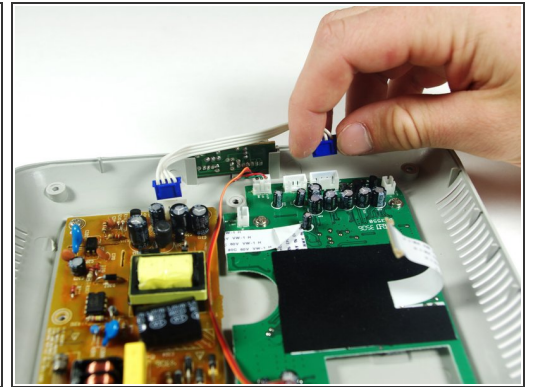
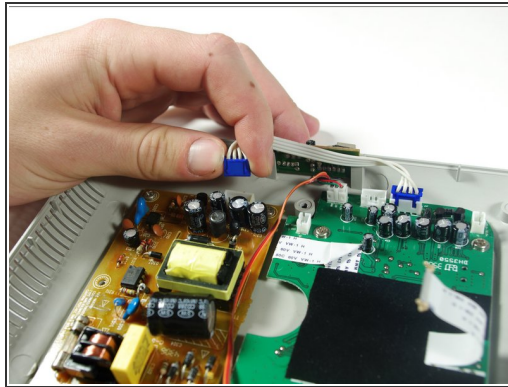
Step 3



 When pulling the ribbon cables out, make sure not to pull by the wires, as this can cause damage to them.

- Pinch the plastic adapter with two fingers to remove the wires circled in red from the circuit board.

Step 4 — 4-Pin Ribbon Cable



- Position the DVD player so that the power and AVI ports are facing you.
- Pull the white cable with the blue adapters off of the circuit boards.

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