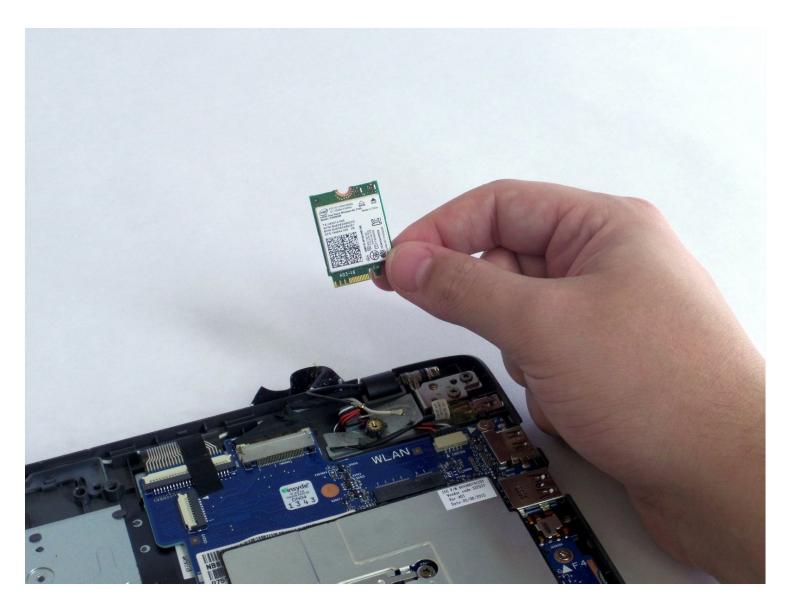


Acer Aspire One Cloudbook 11 AO1-131-C7DW WiFi Module Replacement

A damaged WiFi module will not allow you to...

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INTRODUCTION

A damaged WiFi module will not allow you to connect your laptop to the internet. Folow this guide and we will show you how to replace the WiFi module.

🖌 TOOLS:

54 Bit Driver Kit (1) nylon pry tool (1) Tweezers (1)

Step 1 — Back Panel



- Power the laptop off.
- Flip the laptop over and position it so the opening faces you.
- Remove the rubber foot located near the opening side of the device using <u>tweezers</u>.



• Unscrew the five 5-mm screws using the PH0 screwdriver.

Step 3



- Identify the HDMI port located in the side of the laptop opposite to the power button.
- Insert the plastic opening tool into the divet of the back panel located above the HDMI port.
- Pry along the laptop frame until the back panel comes loose.

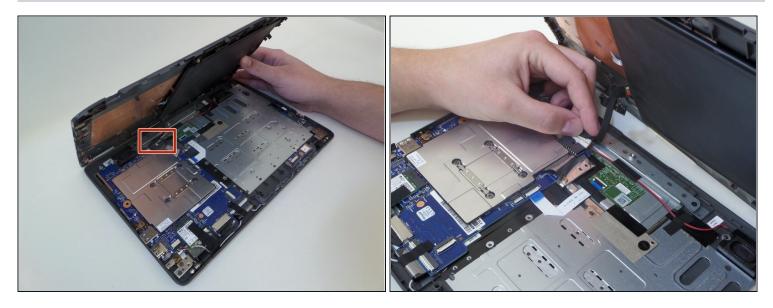
⚠ Do not pull the back panel too hard as the battery is still connected to the back panel and the motherboard. This can damage your device.



- Rotate the device so the opening faces you again.
- Hold the back panel away from the laptop and remove the 4-mm screw using the PH0 screwdriver.

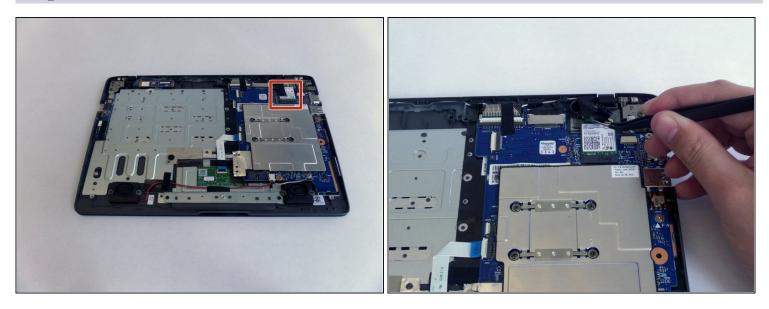
(*i*) This screw is fastening the battery to the laptop.

• Lift the back panel gently.



- Unplug the cable that connects the battery to the motherboard.
- Detach the back panel, which still includes the battery.

Step 6 — WiFi Module

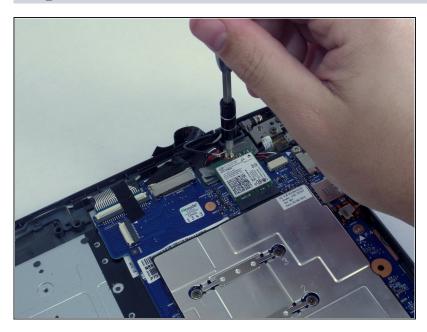


- Position the computer so the opening side faces you.
- Remove the tape holding the WiFi module using <u>tweezers</u>.

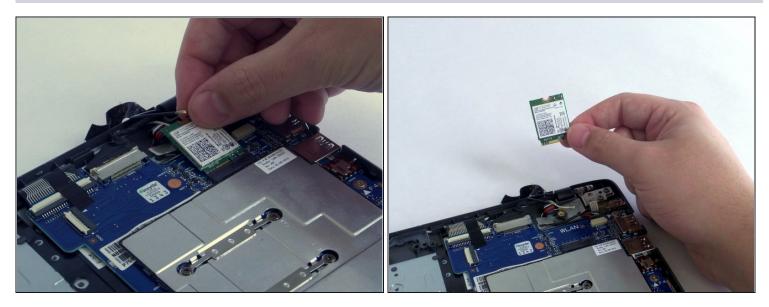


• Unplug the white and black wires by lifting them up by hand or using tweezers.

Step 8



• Remove the 3-mm screw that holds the WiFi module to the motherboard using the PH0 screwdriver.



• Pull the WiFi module out of the connector.

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