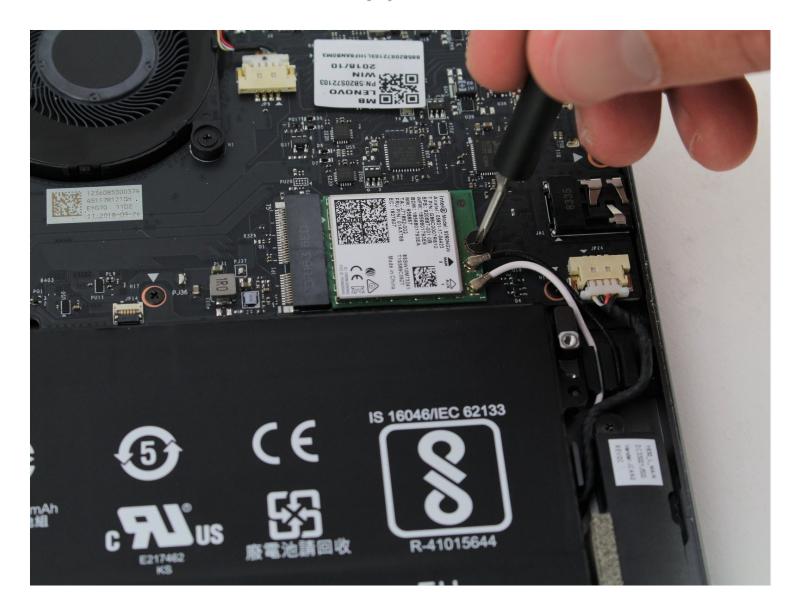


Lenovo Yoga C930-13IKB Wi-Fi Card Replacement

If you are having Wi-Fi problems and none of...

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INTRODUCTION

If you are having Wi-Fi problems and none of the solutions found on this troubleshooting page work, you may need to replace the physical Wi-Fi card in your Lenovo Yoga C930-13IKB. The only Wi-Fi card that is compatible with the Lenovo Yoga C930-13IKB is the Intel 9260 Wi-Fi card. Do not install a different Wi-Fi card.

Before buying a new card, check if all the wires are connected to the Wi-Fi card currently in your laptop. Poor physical connection to the motherboard or antenna will cause Wi-Fi problems.



T5 Torx Screwdriver (1) iFixit Opening Tool (1) Phillips #0 Screwdriver (1)

PARTS:

Lenovo 01AX769 Wireless Adapter (1)

Step 1 — Back Cover



- Flip the device over so that the underside is facing up.
- Remove the six 3.5 mm T5 Torx screws.



- Pry off the back cover using the plastic opening tool.
- Loosen the back cover in multiple spots using the opening tool, then remove the whole back.
- ② You may have to run the plastic tool along the edges until you find a small gap to separate the back cover from the laptop.

⚠ Do not use a metal tool when working with your device.

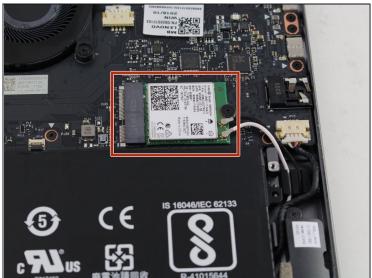




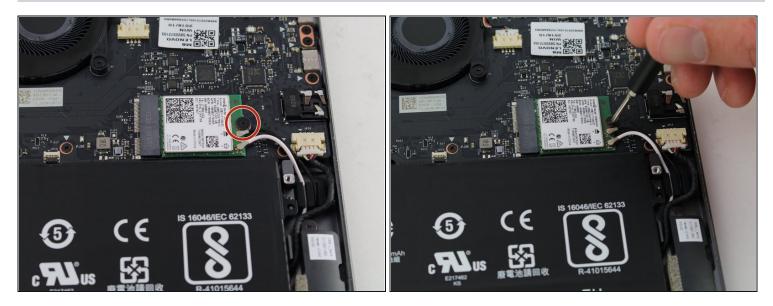
• Carefully lift the cover off with your hands.

Step 4 — Wi-Fi Card





• Find the Wi-Fi card located on the right just above the battery. It is a green chip with a white label that says "Intel 9260" somewhere on it.

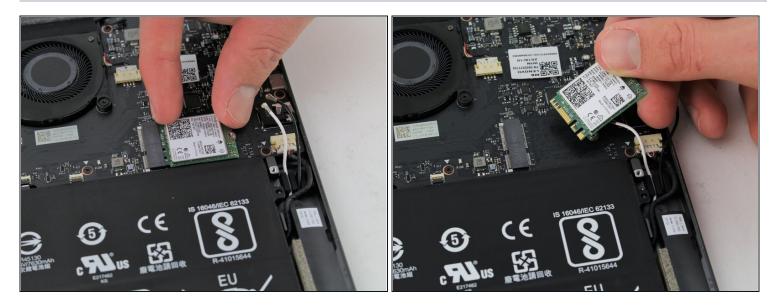


• Use a Phillips #00 screwdriver to remove the single 2 mm screw that attaches the card to the motherboard.

Step 6



- Gently pull or use the <u>iFixit opening tool</u> to detach the black and white wires from the card.
- When reassembling, these wires are difficult to reattach, so be patient. Line the wires up with your fingers and press down on the connections with the opening tool.



• Pinch the card on either side and pull to the right to unplug it from the motherboard.

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