Dell Inspiron 13-7352 Memory Module (RAM) Replacement

This guide will show you how to replace the Memory Module (RAM).

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INTRODUCTION

The Memory Module (RAM) is one of the two memory storage places in your laptop. Some of your laptop's speed is dependent on the Memory Module so an upgrade may boost your laptop's overall performance if your current one if full.

TOOLS:

- iFixit Opening Tools (1)
- Phillips #0 Screwdriver (1)

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Step 1 — Battery

⚠ Before disassembling your laptop, be sure it is powered off.

● Remove the ten 7.5mm screws that secure the back panel with the Phillips #0 head

● Use the plastic opening tool to remove the back panel.

Step 2
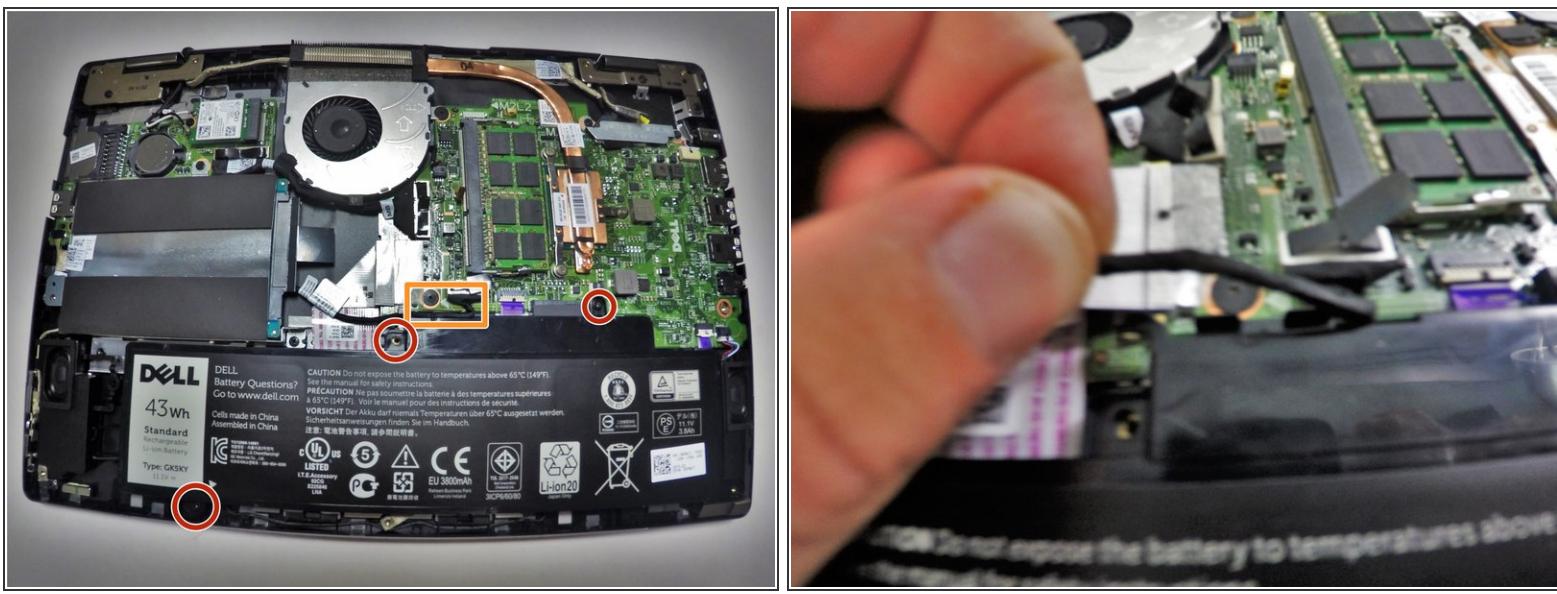
● Remove the two 3mm screws with the Phillips #0 head that hold down the battery.

● Remove the Hard Drive wire from the battery clip by detaching the wire

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Step 3

- Gently remove the battery from the rest of the device.

Step 4 — Memory Module (RAM)
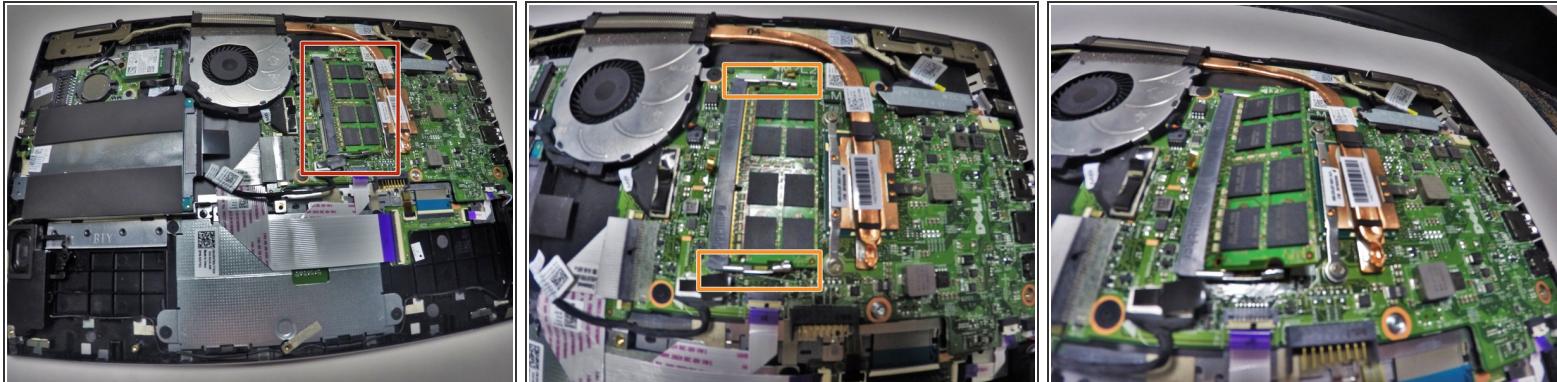
- Locate your memory module (RAM).

- Release the clips from the Memory Module by gently pushing down. This should cause the Memory Module to pop up and separate from the device base.

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Step 5
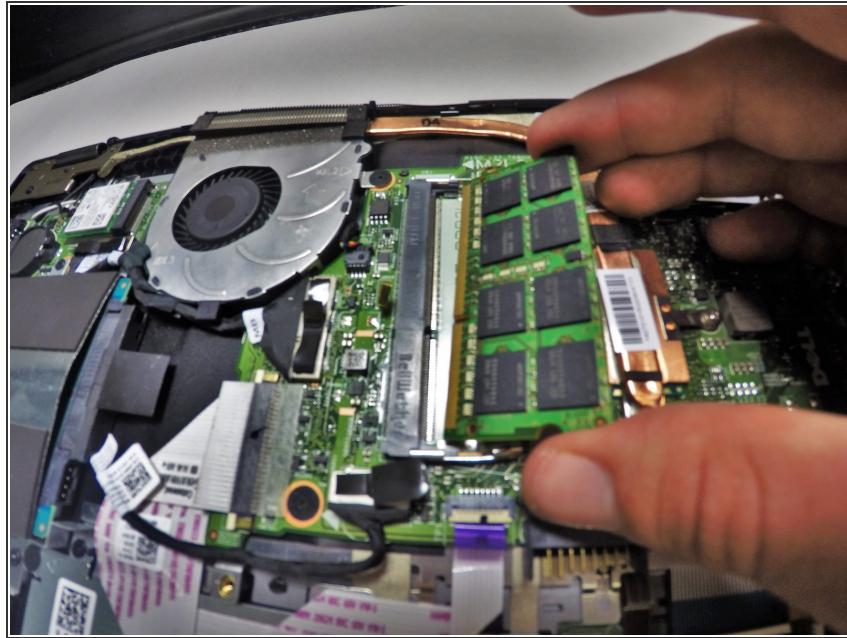
- Pull the Memory Module from its slot by grasping each side with thumb and middle or index finger to pull from the rest of the device.

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

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