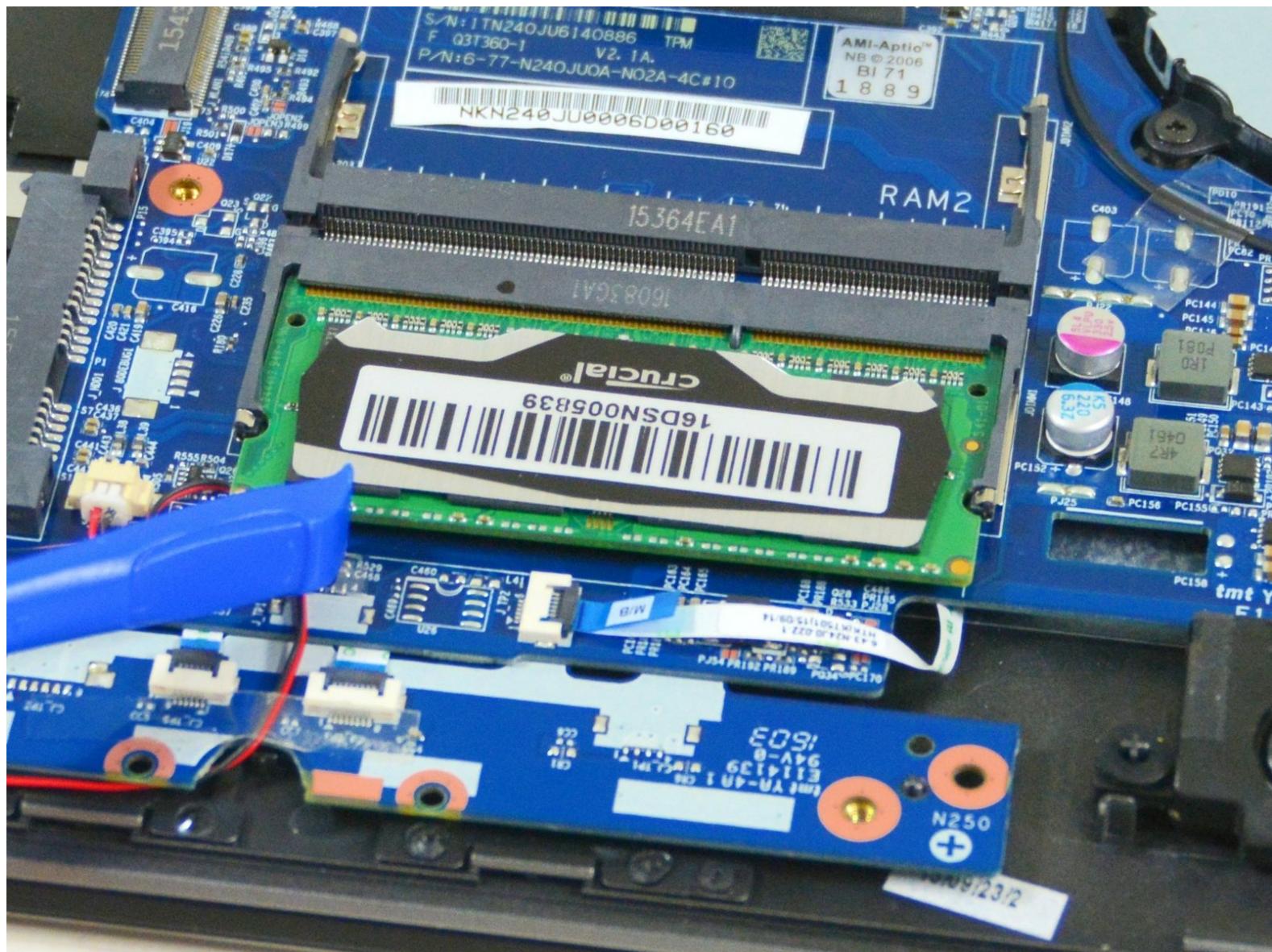




RAM Memory extension why! N240JU

Written By: Felice Suglia



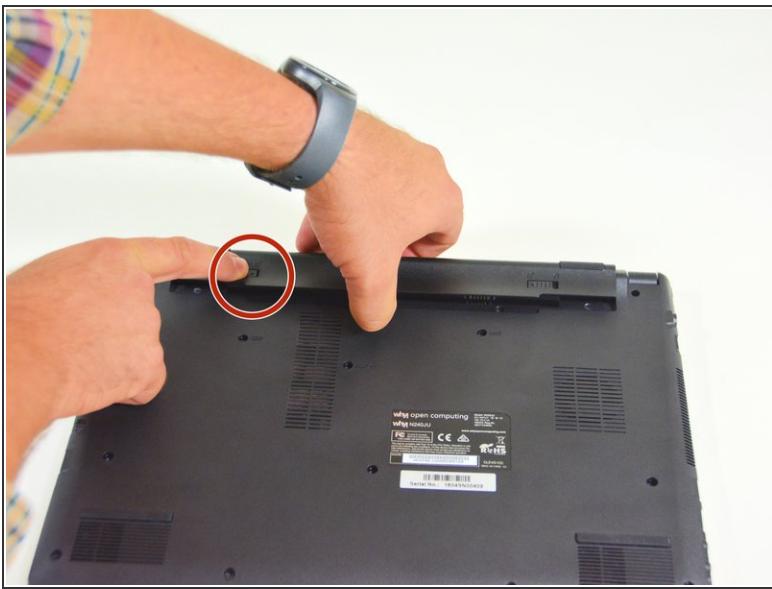
 **TOOLS:**

- [Phillips #0 Screwdriver \(1\)](#)

**PARTS:**

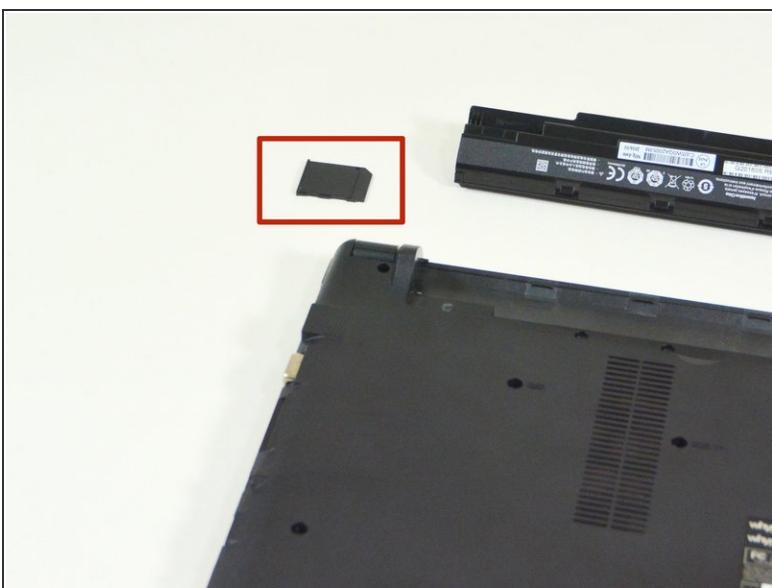
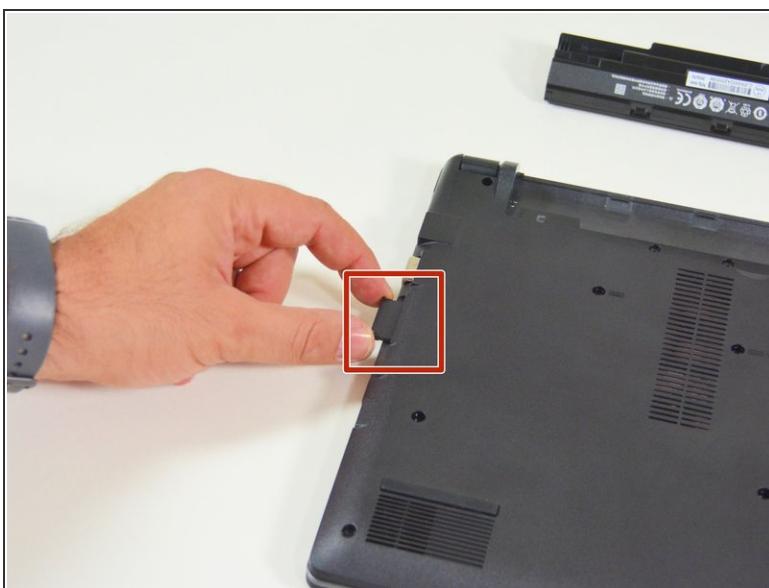
- [New Item \(1\)](#)
- [New Item \(1\)](#)
- [New Item \(1\)](#)
- [New Item \(1\)](#)

Step 1 — Battery



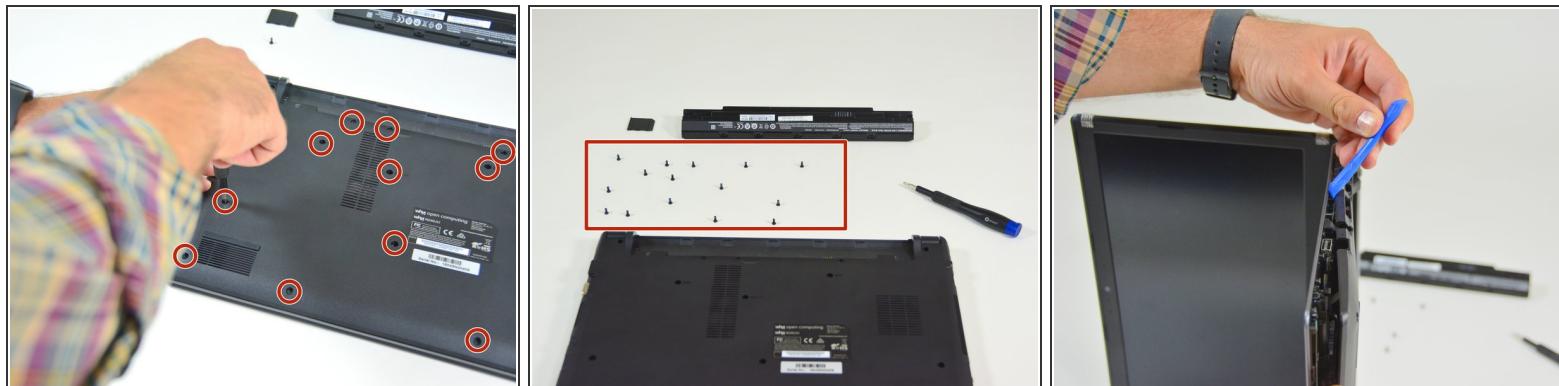
- Start by unlocking the right locking latch.
- Then, by simultaneously unlocking the left latch, lift the battery out of its socket.

Step 2 — Access to main components



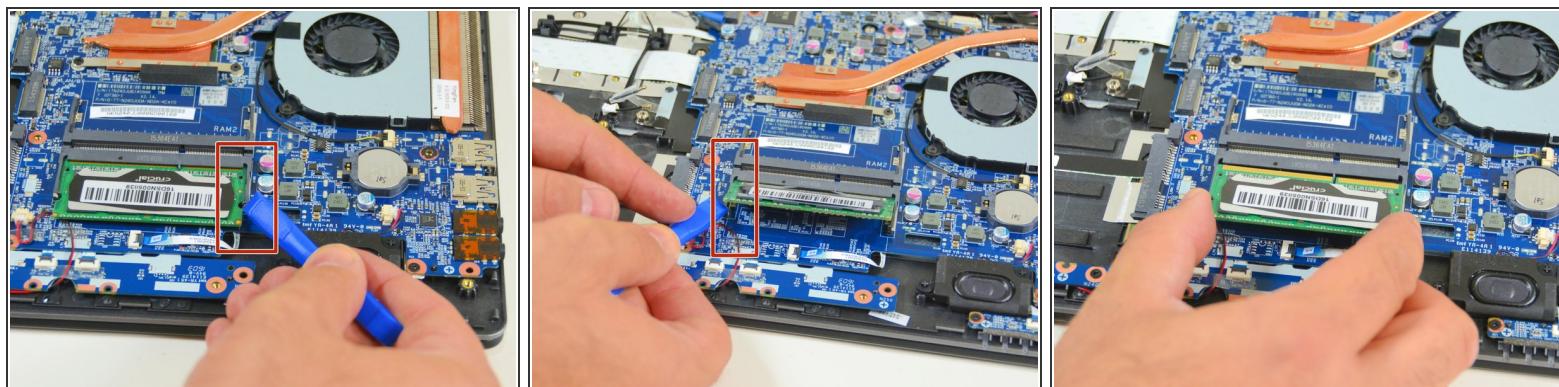
- Begin by spotting the dummy memory card.
- Then, remove it and put it on your workplan.

Step 3



- Locate the 15 screws that hold the bottom cover of the device in place.
- Unscrew them and place them on your work surface.
- Then, un-clip the bottom cover, starting with the side shown in the third picture.

Step 4 — RAM Memory



- Find and separate the spring blades that maintain the memory module in place (right).
- Find and separate the spring blades that maintain the memory module in place (left).
- Remove the memory module (RAM) from its connector.

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