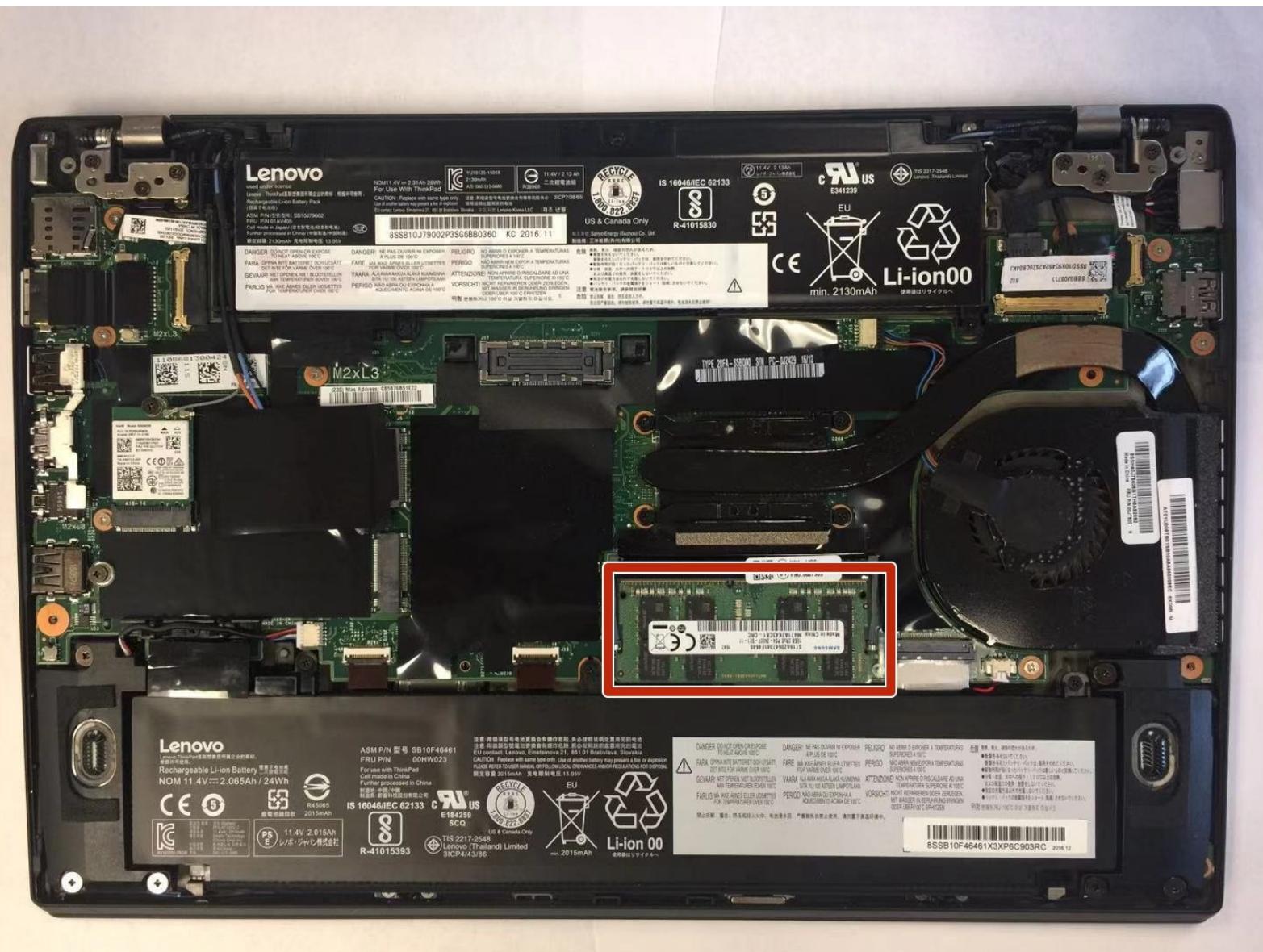




Lenovo ThinkPad T460s RAM Replacement

Use this guide to upgrade or replace the RAM in your Lenovo ThinkPad T460s.

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INTRODUCTION

If the Lenovo ThinkPad T460s([all modes](#)) is slowing down after opening 20 ish Chrome tabs or lots of applications, use this guide to replace a larger RAM or add more RAM to the laptop will solve the problem.

RAM modules are used for providing fast-access storage for the operating system to function.

Before you start with this guide, make sure you have powered off your laptop and you have the replacement ram ready. The ram that comes with this laptop is ddr4 **2400** MHz. Ideally, you need to find a RAM module with the same specs. A faulty RAM will result in an unbootable laptop.

Make sure you have the right-sized the screwdriver, so you will not strip your screws.

TOOLS:

- [Phillips #1 Screwdriver](#) (1)
- [ESD Safe Tweezers Blunt Nose](#) (1)

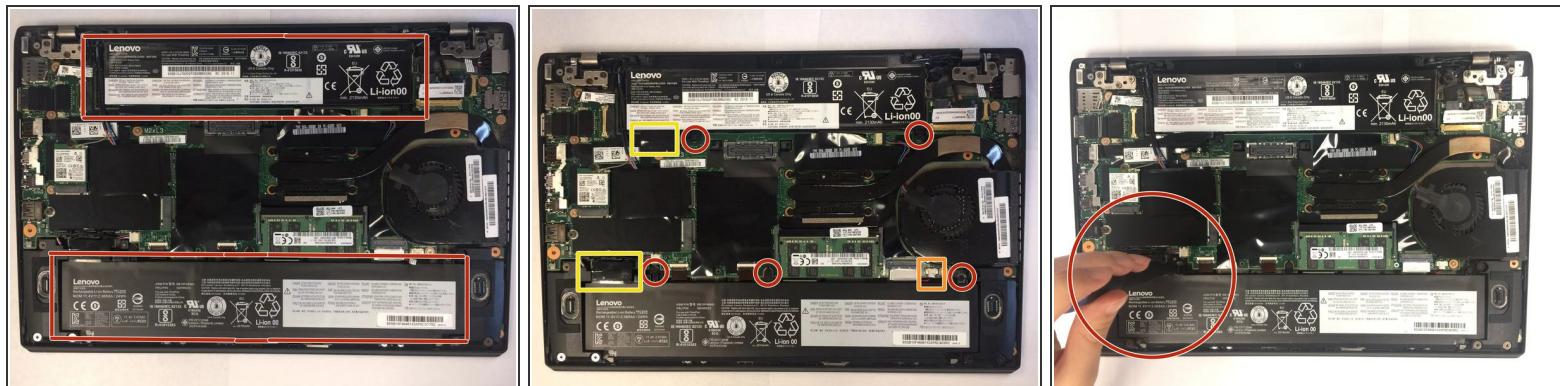
Step 1 — Battery



- Remove all five 5.5mm Phillips #1 screws.

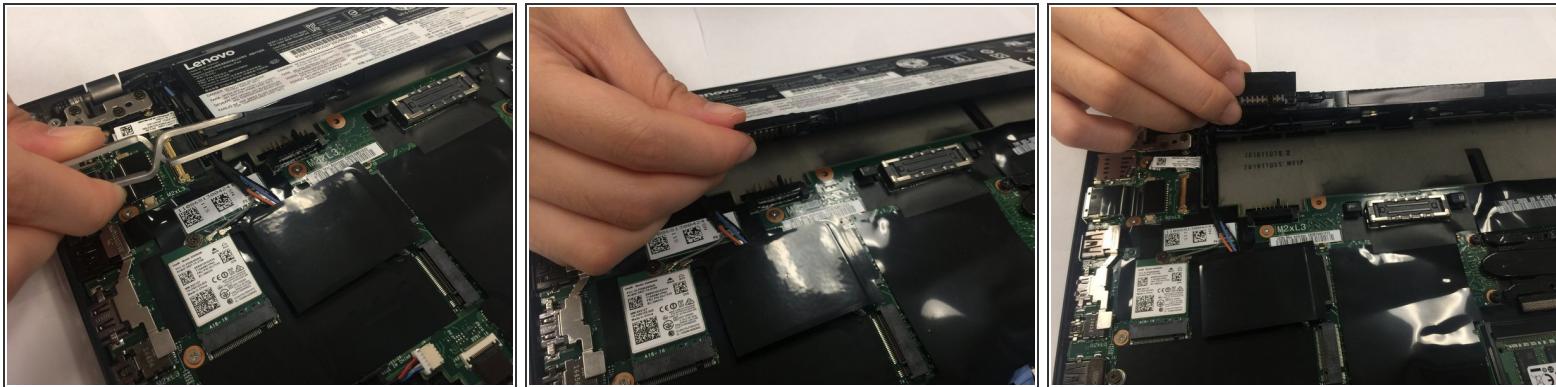
⚠ Note that these screws cannot be removed completely since all the screws have a retainer from the back.

Step 2



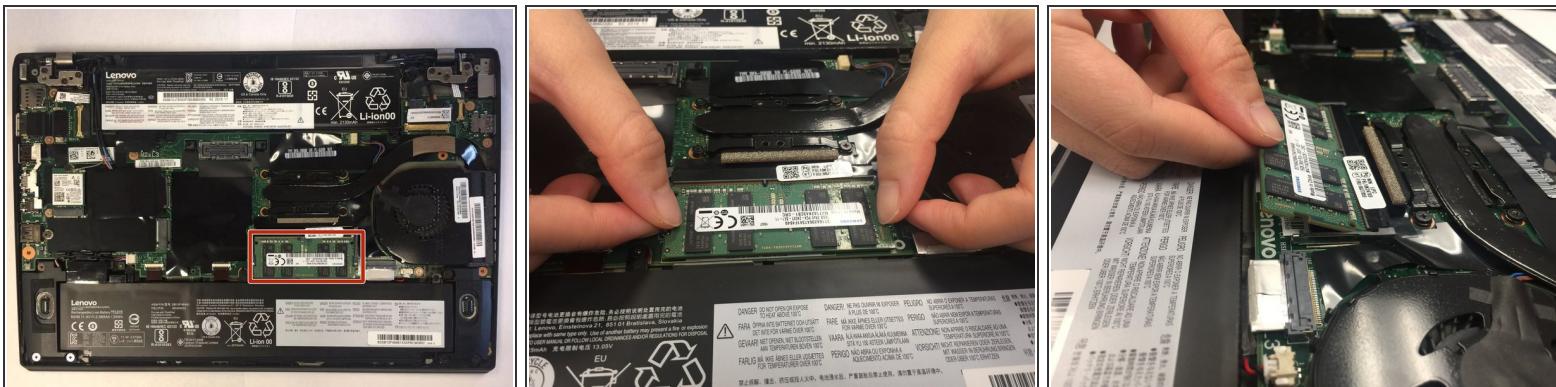
- Remove all five 5.5mm Phillips #1 screws.
- Unplug the battery from the device.
- These tabs are used to remove the battery.

Step 3



- Remove the batteries from the device.

Step 4 — RAM



- To remove the existing RAM module, pull tabs marked in the red outwards.

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