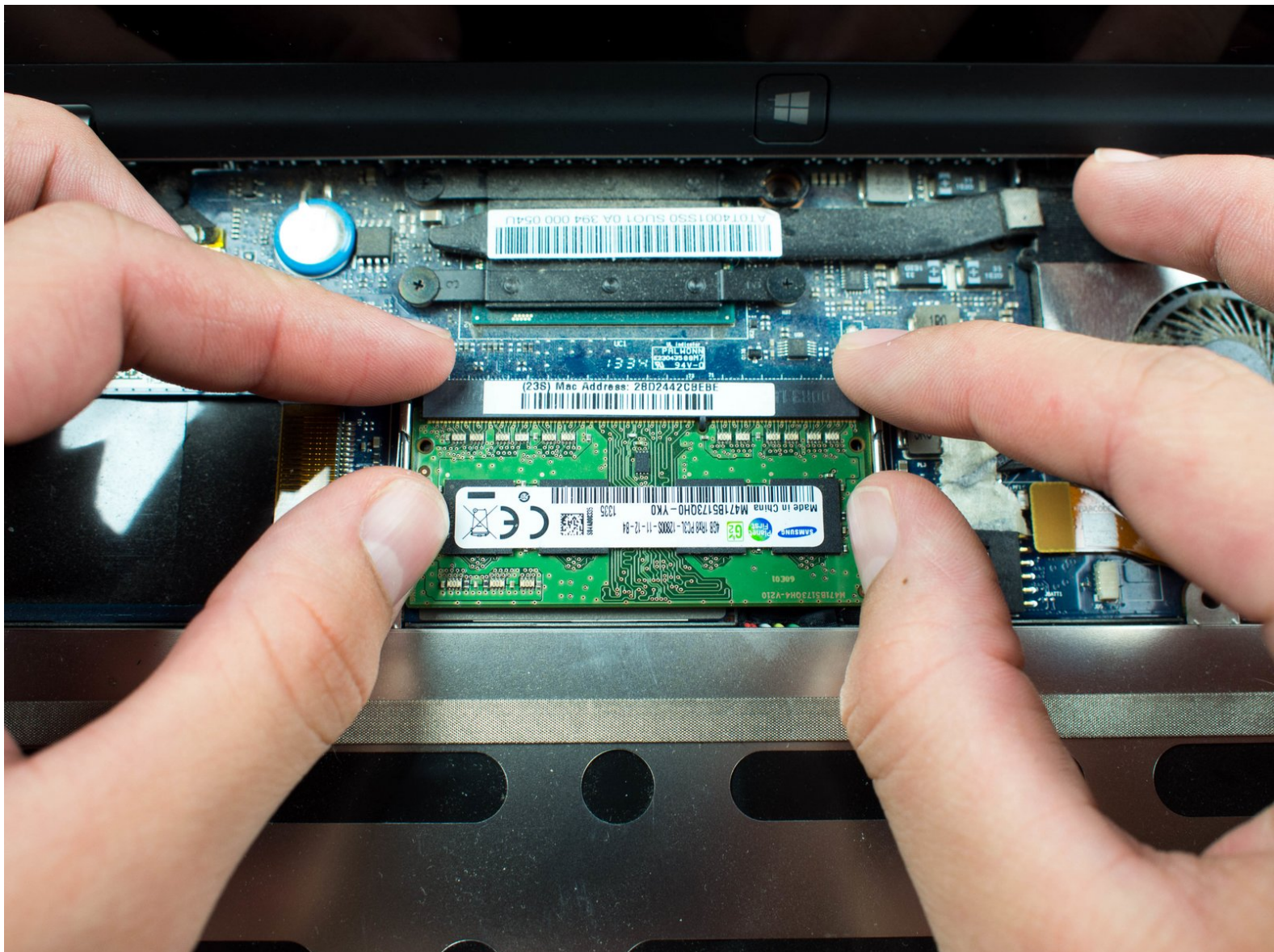# Lenovo IdeaPad Yoga 11S RAM Replacement

In this guide, you will learn how to remove the RAM module. The RAM module is held in place by two latches and is easy to remove. In order to remove the RAM module, the top enclosure of the device must be removed.
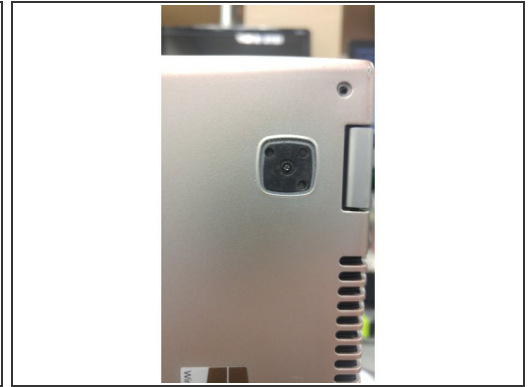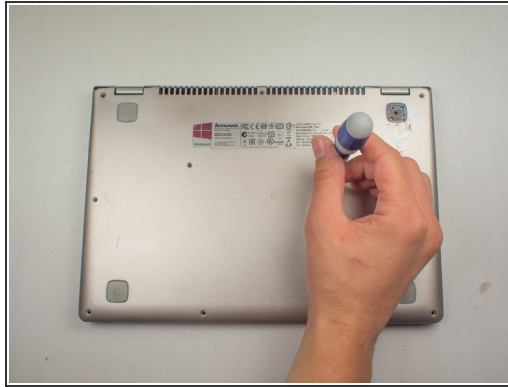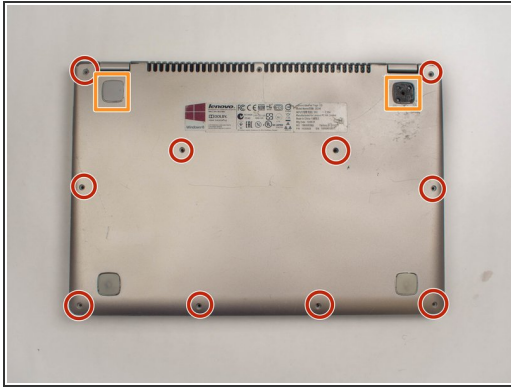
Written By: Landon Epps

INTRODUCTION

Replacing the RAM module with a larger capacity one is a easy way to speed up your computer. Make sure the new RAM module is compatible before you install it.

🔧 TOOLS:

- Phillips #0 Screwdriver (1)

Step 1 — Top Assembly

ⓘ Remember to power off the device before removing any parts.

● Position the laptop so that the bottom enclosure is facing upward.

● Use a Phillips #0 Screwdriver to remove the ten 1.9mm screws holding the bottom enclosure in place.

● Use an opening tool to carefully pry up the rubber pads.

● Use a Phillips screwdriver to remove the two screws under the rubber pads, which secure the keyboard.
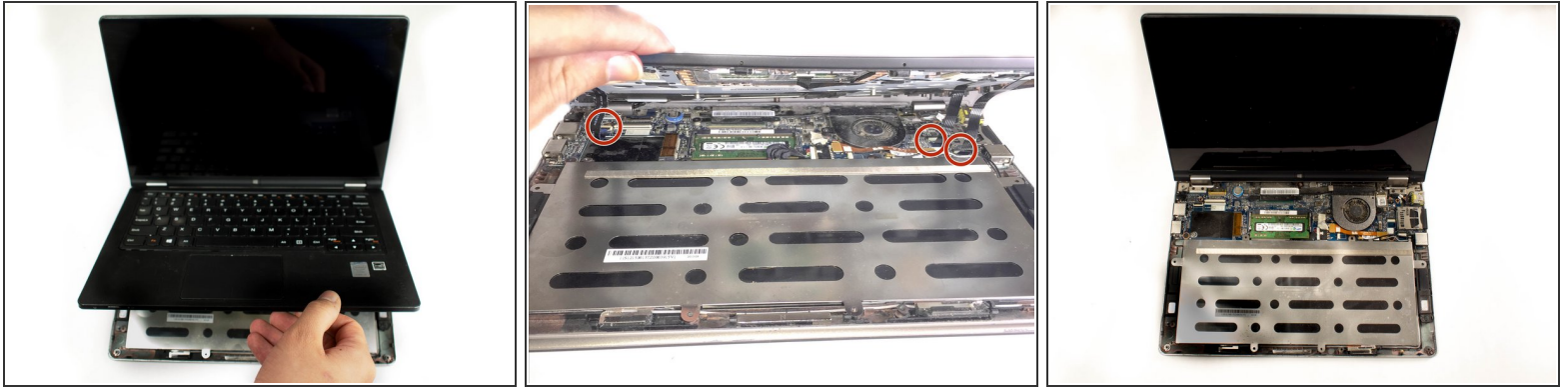
Step 2 — Remove Keyboard

- Flip the laptop over and swing open the display.

- Lift the edge of the keyboard closest to the trackpad up.

- Carefully disconnect keyboard ribbon cable from the laptop.

- Remove the keyboard.

Step 3

- Remove the two screws securing the midframe.

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Step 4

- Grab the front edge of the top assembly and lift it up carefully.

  ⚠ There are three ribbon cables that attach the top assembly to the motherboard. Lift carefully to avoid damaging them.

- Gently slide the three ribbon cables out of their slots.

- Remove the top assembly completely by pulling it off of the device.

Step 5 — RAM
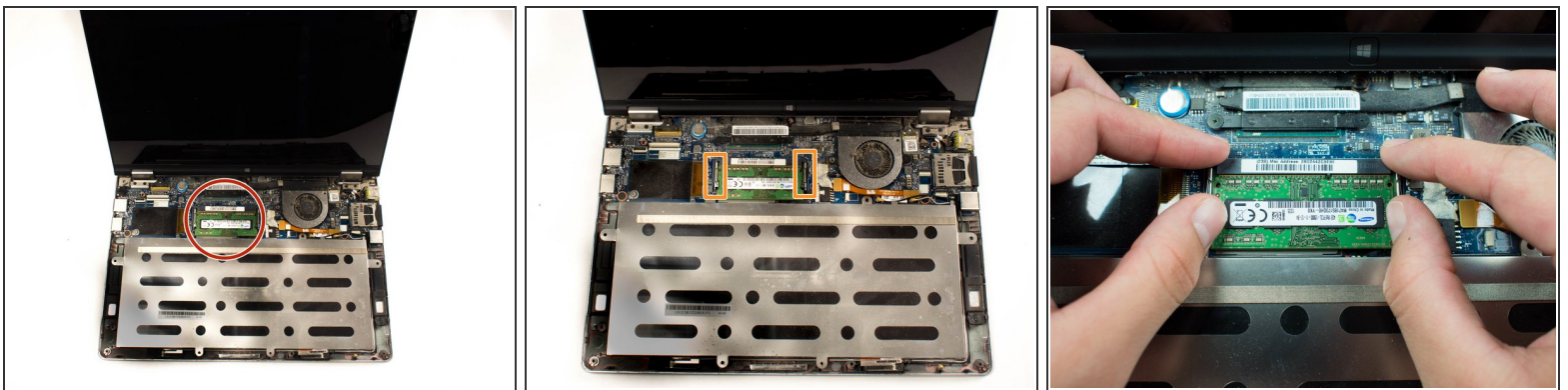
- Locate the RAM module.

- Locate the tabs on both sides of the RAM module

- Spread both tabs outward at the same time in order to release the RAM module.

Step 6
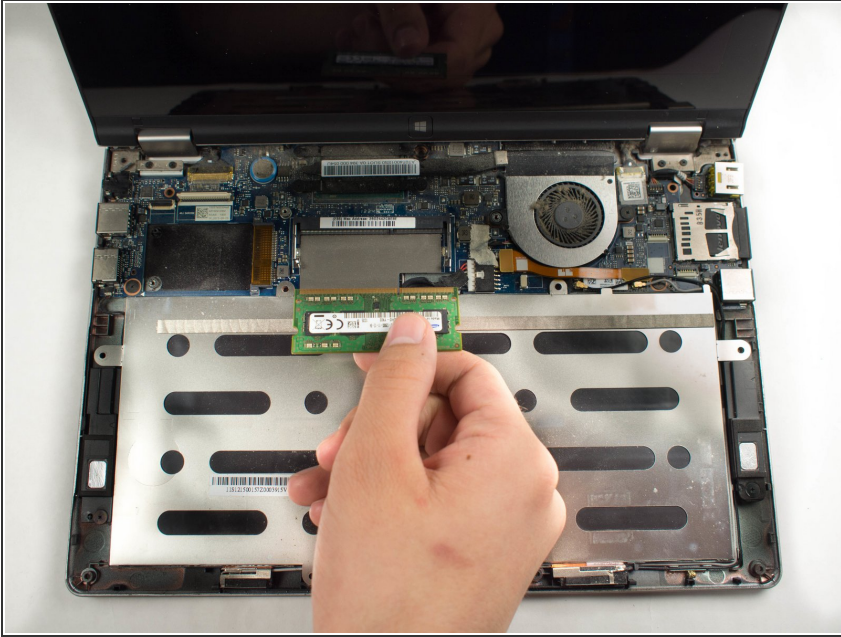
- Grab the RAM module and carefully pull it out from its position.

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