# Acer Aspire 6530-6522 RAM Replacement

Use this guide to replace the memory of your Acer Aspire 6530-6522

Written By: Patrick McKenna

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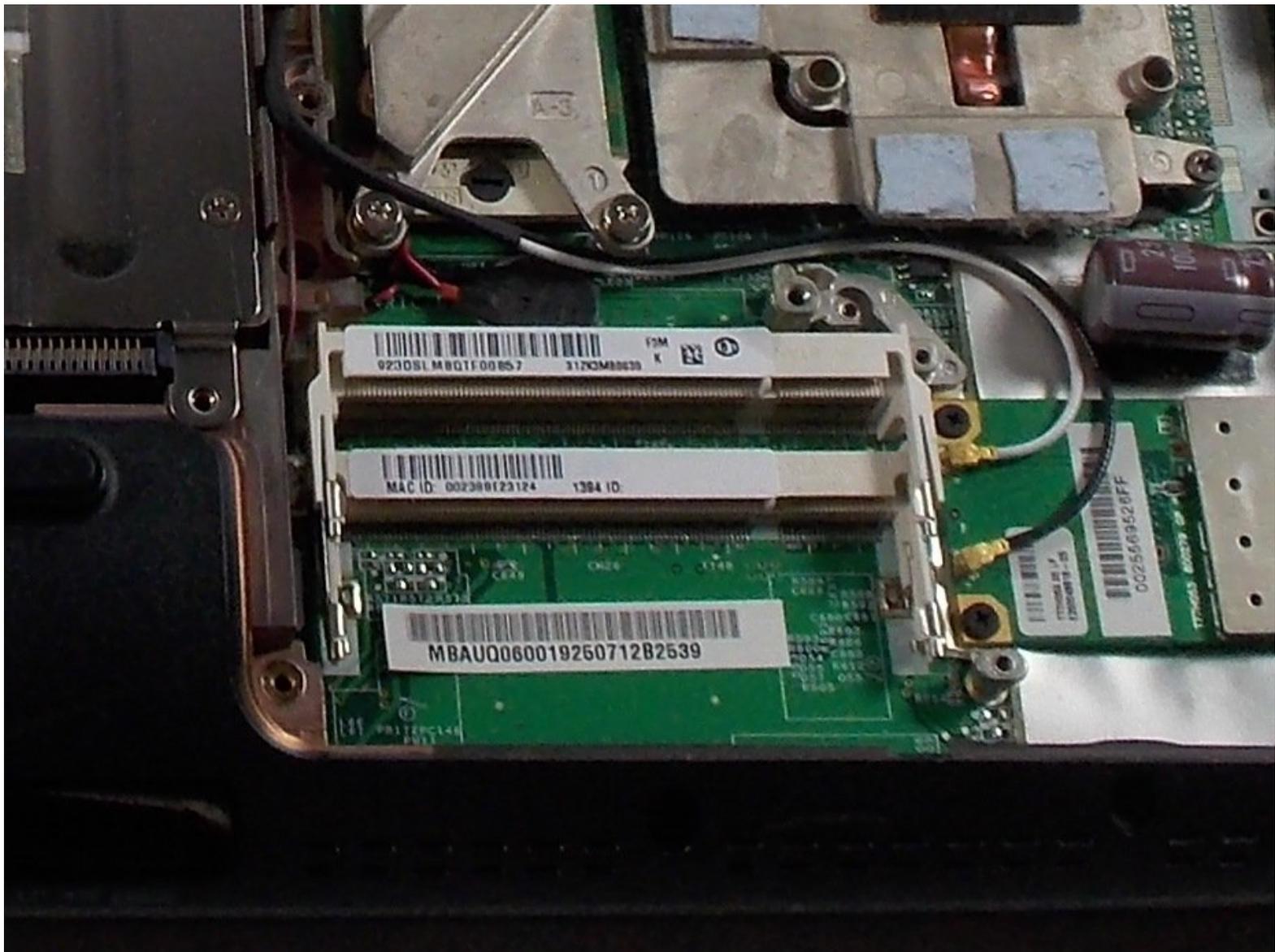
INTRODUCTION

This guide will show you how to replace the memory in your Acer Aspire 6530-6522. You will need to do this f you are upgrading to more memory, or if your memory has become damaged or faulty and you have a new one.

TOOLS:

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

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Step 1 — Battery

- Make sure the device is unplugged and completely powered down.

- Turn the device over.

Step 2
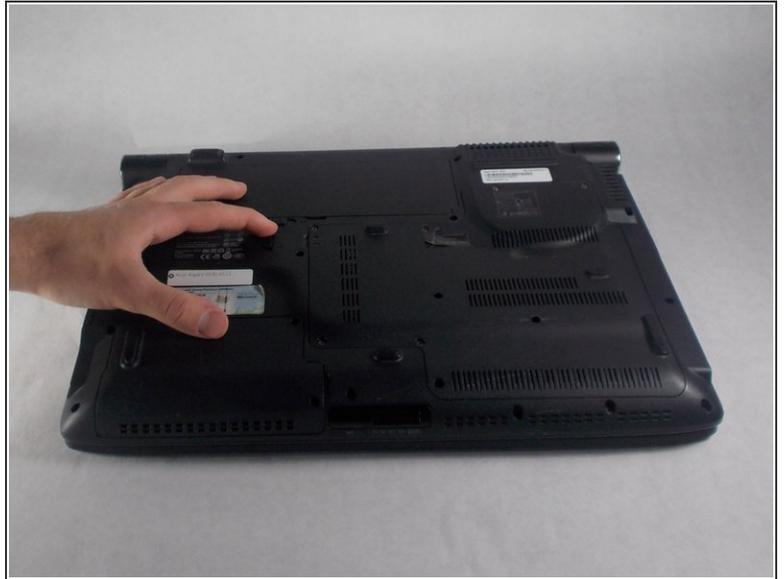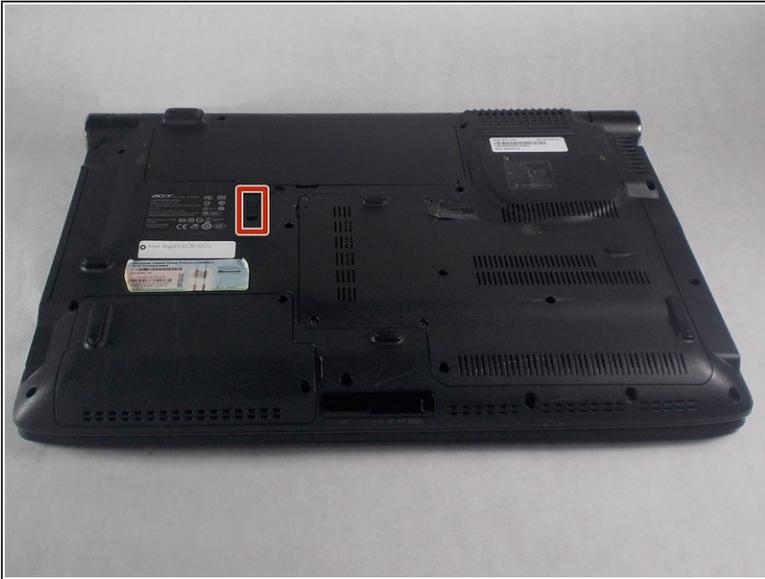
- The lock switch can slide either towards or away from the battery. If it is pushed towards the battery, the release switch is locked and the battery can not be released.

- Slide the switch away from the battery.

Step 3

- The battery release switch is just to the inside of the battery and slides parallel to it.

- Push the switch to the side. It is not just an open or close switch, it actually pops the battery up so you will feel some resistance.

- When inserting a battery back into the device, you do not need to touch this switch. Just press the battery firmly down, you will see and hear this switch catch.

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Step 4

- Pull the battery up and out. Use a plastic opening tool if necessary.

Step 5 — RAM

- Using a Phillips #1 screwdriver, remove the nine 7mm screws holding the back panel.

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Step 6
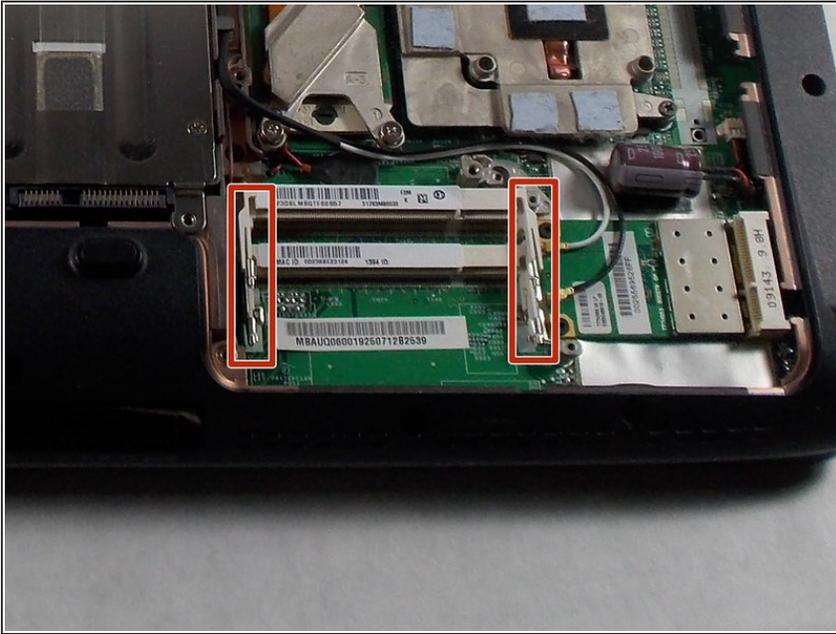
- Pull the release latches outward. The memory module should lift up.

- Pull the memory up and out at about a 45 degree angle.

- Repeat for the second module (if necessary).

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