



Asus X550CA RAM Replacement

In this guide, you can replace/upgrade the RAM inside your ASUS X550CA to give it a bit more performance.

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INTRODUCTION

In this guide, you can replace/upgrade the RAM inside your ASUS X550CA to give it a bit more performance.

TOOLS:

- [Phillips #00 Screwdriver](#) (1)
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Step 1 — Turning off your Computer



- Please make sure that your computer is fully Shut Down, so that the lights on the bottom of the computer are all of (Picture 2) and the Power Cord is unplugged.

Step 2 — Unplugging the Battery



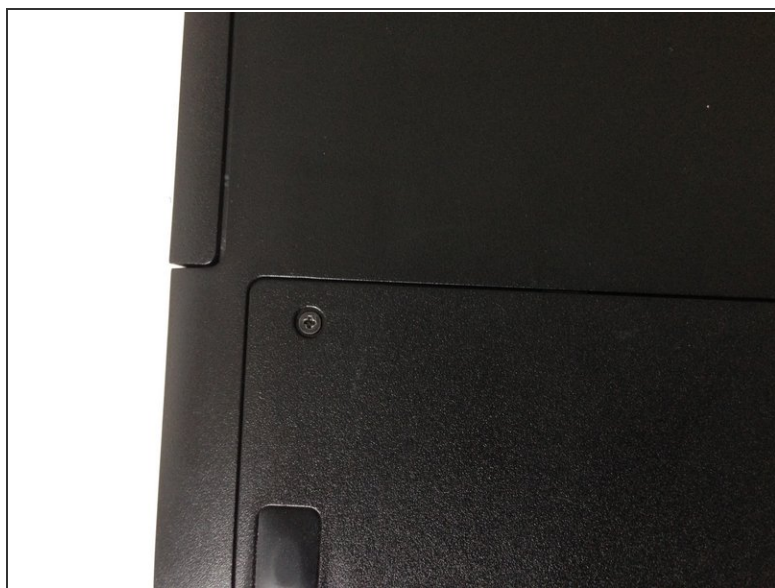
- Spread the 2 clips on each side of the battery out, the one on the right should lock, and you will need to hold the one on the left while you pull the battery out. See the pictures for more details.

Step 3 — Starting with the Screwdriver



- You now need to use a screwdriver. I use the PH00 head of the [iFixit 64 Bit driver kit](#).
- ⓘ Shown is bits from the 54 bit driver kit, not sold anymore. you can now get the 64 bit kit only.

Step 4 — Unscrewing the User Accessible Area



- There are 2 screws on each side of the bottom of the computer. These are above the bottom 2 feet. They are quite long.

Step 5 — Taking off the Bottom



- The bottom is held on by clips. Pull back and then up to remove the plastic shell.

Step 6 — Taking out the RAM



- To take out the RAM, locate the RAM Stick (SODIMM) towards the right of the computer. Spread the clips on either side of the stick and the RAM stick should pop up. You can then pull out, and replace.
- To reinstall, insert the new RAM stick at a slight angle (about 45 degrees). Push in and down to seat the RAM Correctly. Then just install the back panel.

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

This document was generated on 2019-09-27 08:50:33 PM (MST).

