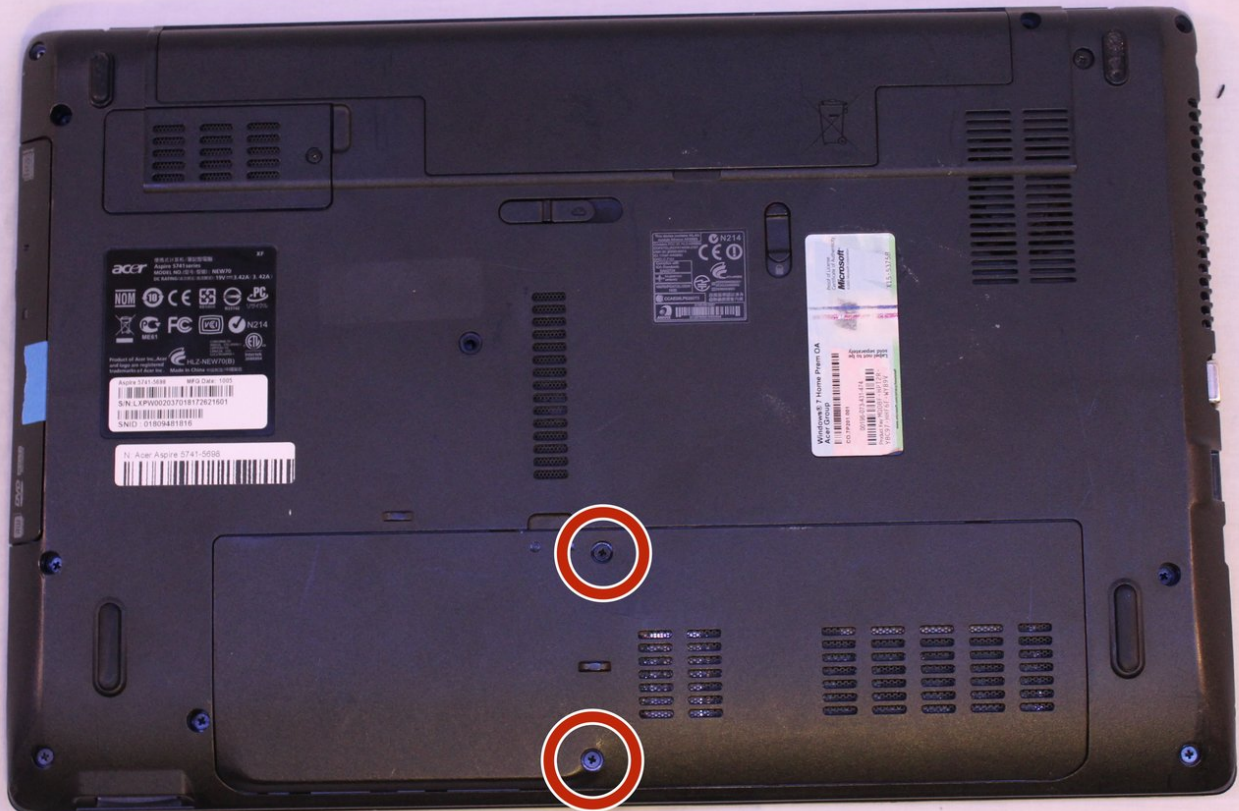




Acer Aspire 5741-5698 RAM Replacement

Guide to replace the RAM chip in the Acer Aspire 5741-5698 if computer is unable to multitask programs effectively.

Written By: James Smith



INTRODUCTION

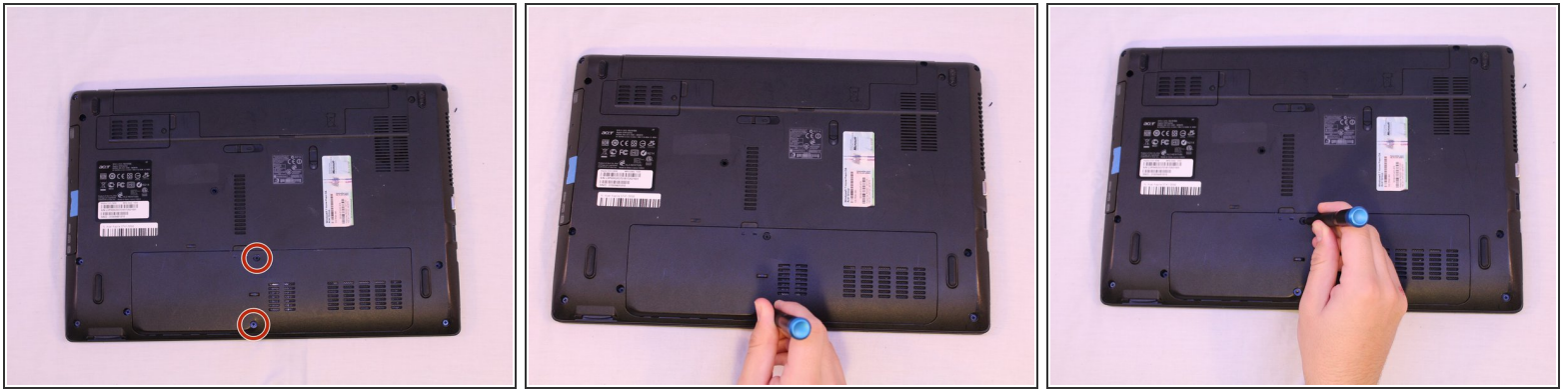
The Acer Aspire 5741-5698 is an aging laptop that struggles to compete with newer standards. For that reason, replacing the factory RAM chip with something with a bit more power is a good course of action.



TOOLS:

- [Essential Electronics Toolkit](#) (1)
-

Step 1 — RAM



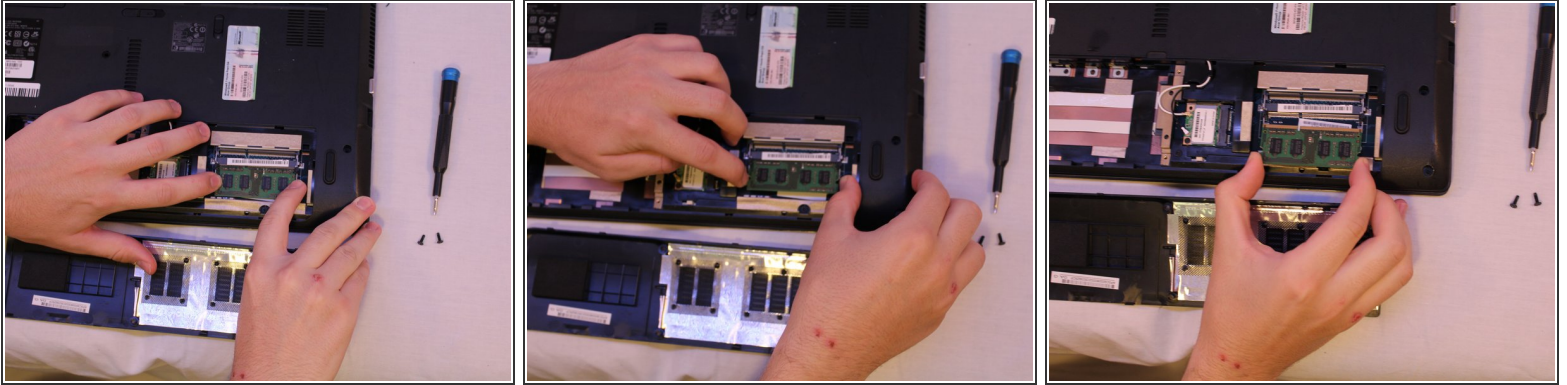
- Flip the laptop over so the bottom side is facing up.
- Remove the two Phillips screws that secure the bottom flap

Step 2



- Lift the loosened bottom flap to expose the RAM chip.

Step 3



- Depress the two prongs holding the chip in and remove the chip.
- Slide in a new chip, seating it so that it clicks and locks into position.

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