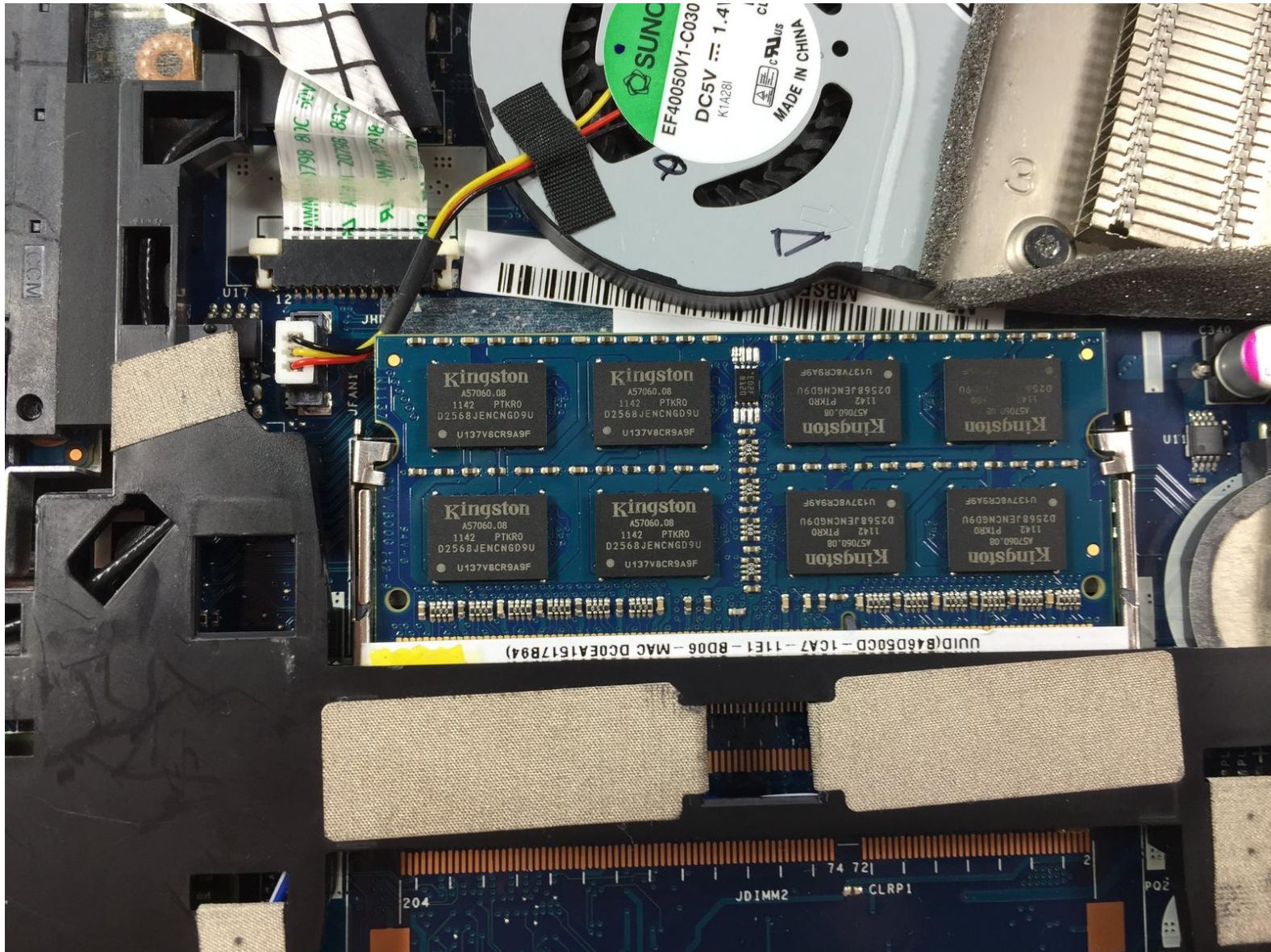




Acer Aspire One 722 RAM Replacement

A guide on how to replace the RAM on the Acer Aspire One 722.

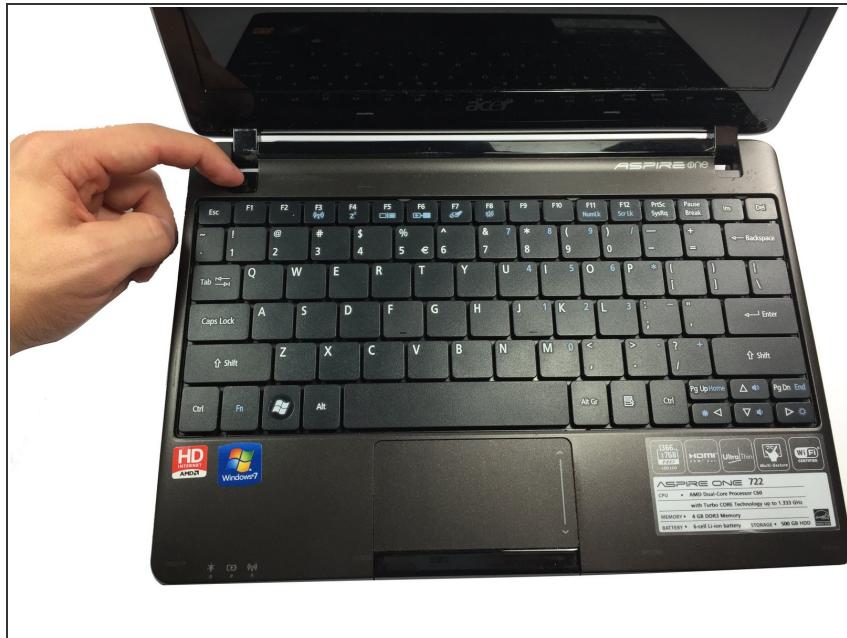
Written By: Christian Barboza



 **TOOLS:**

- Essential Electronics Toolkit (1)

Step 1 — Battery



- Shut the netbook off (Power down netbook at top left corner).

Step 2



- Close the netbook and flip it over so that the back is facing up.

Step 3



- Slide the button below the battery to the right while simultaneously pulling the battery out.

Step 4



- Remove the old battery and get the replacement battery.

Step 5



- Check the thin grooves on the side of the battery entry and line the replacement battery up to that.

Step 6 — RAM



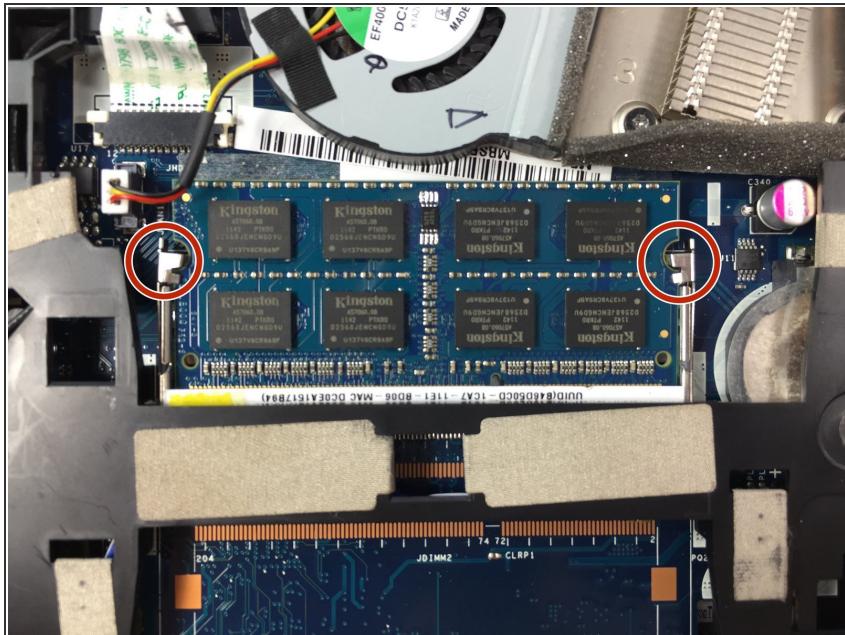
- Remove the screw at the bottom of the laptop.

Step 7



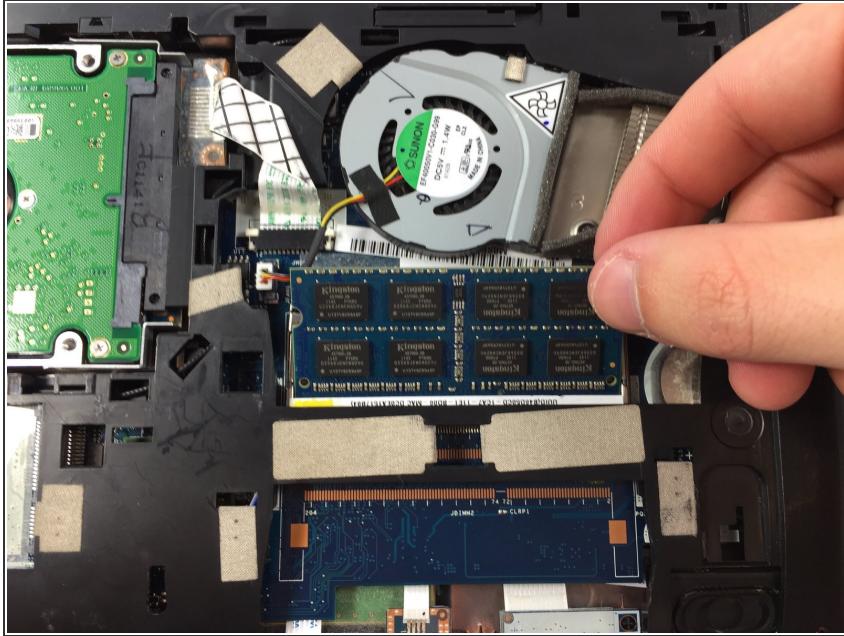
- Take the plastic backing plate off.

Step 8



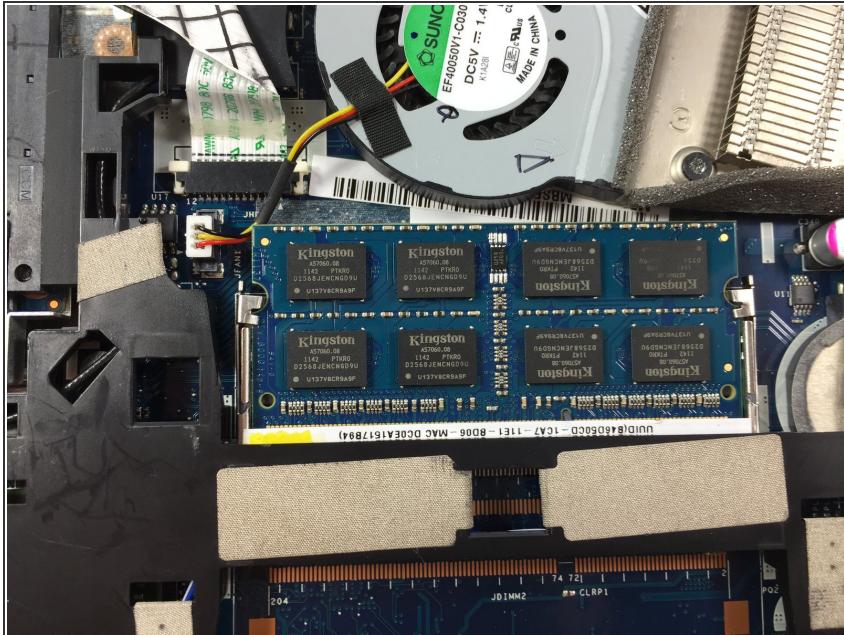
- Unclip the two metal braces that hold the RAM in place by pushing the metal clips outwards away from the RAM itself.

Step 9



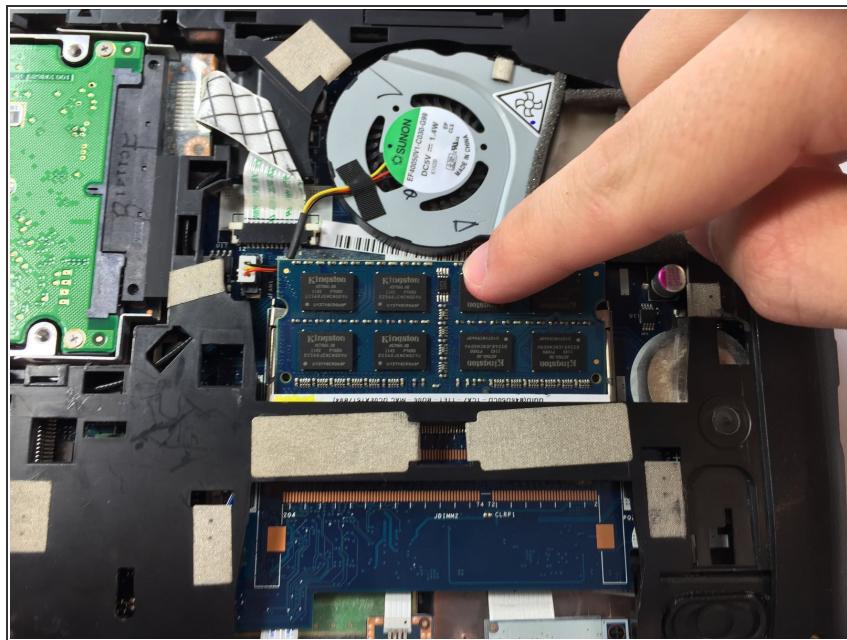
- Grab the RAM and remove slowly.

Step 10



- Take the replacement RAM stick and line up the the grooves on the RAM to the grooves on the netbook so that they will fit in flush.

Step 11



- Press down on the RAM stick and the metal clips will lock in to place.

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