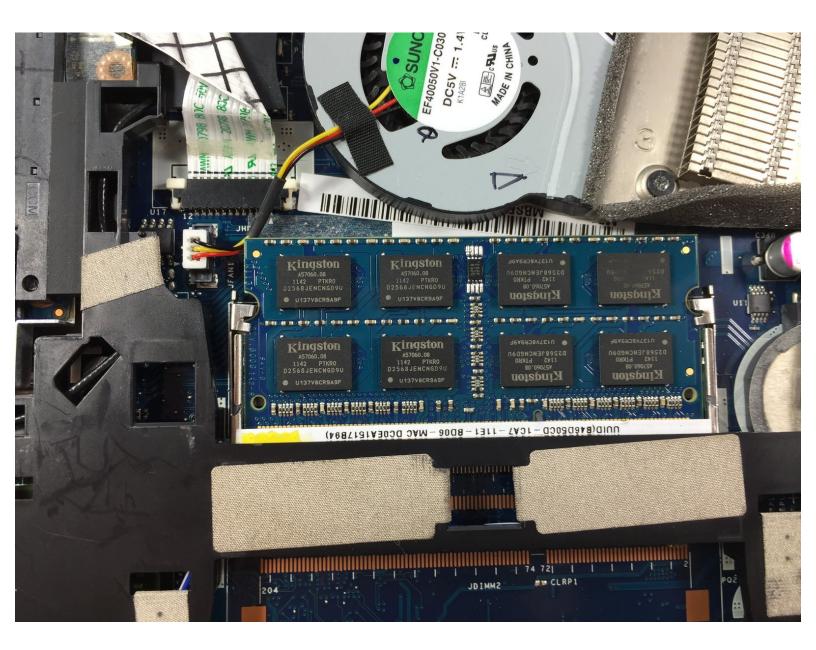


Acer Aspire One 722 RAM Replacement

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

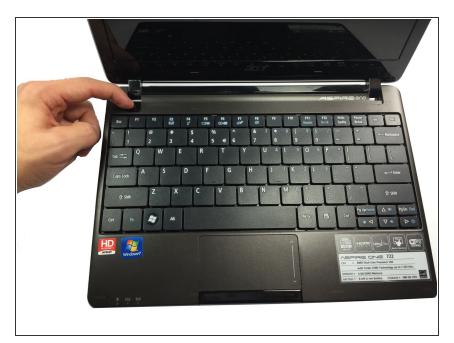
Written By: Christian Barboza



FTOOLS:

• Essential Electronics Toolkit (1)

Step 1 — Battery



 Power down the netbook by pressing the power button on the top left corner.

Step 2



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



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

Step 4



• If necessary, remove the old battery and replace it with a new one.



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

Step 6 — RAM

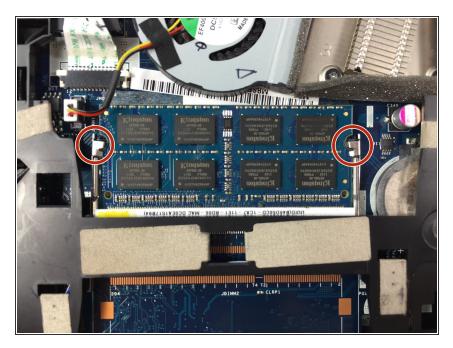


 Remove the screw at the bottom of the laptop.



• Take the plastic backing plate off.

Step 8

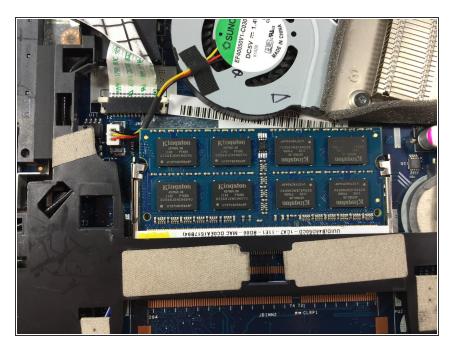


- Unclip the two metal braces that hold the RAM in place by pushing the metal clips outwards away from the RAM itself.
- The RAM should pop up.



• 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.



• 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.