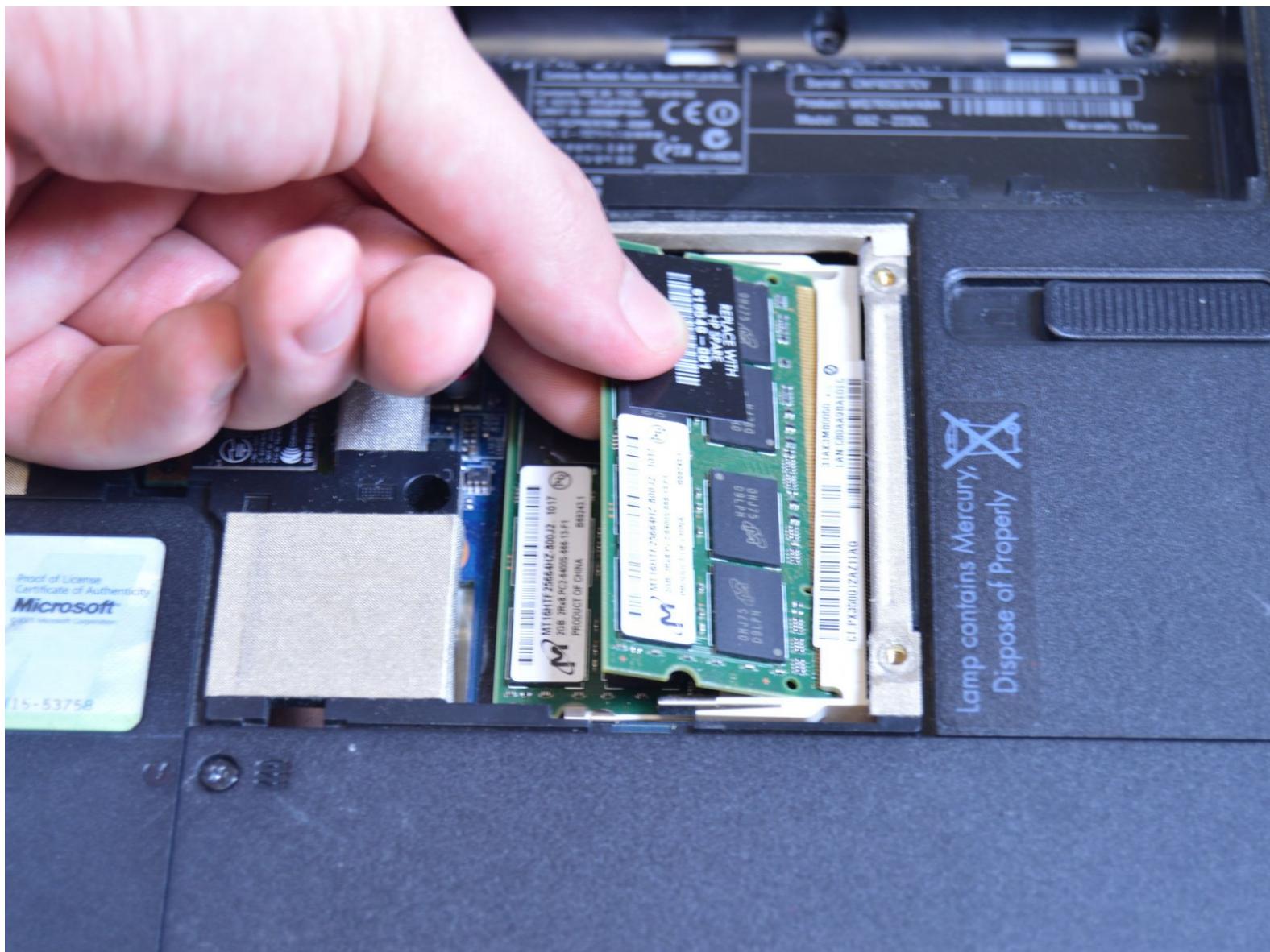




HP G62-223CL RAM Replacement

This guide will show the user how to remove the RAM modules.

Written By: Garret Layton



INTRODUCTION

This guide will show the user how to remove the RAM modules.

TOOLS:

- Phillips #0 Screwdriver (1)

Step 1 — Battery Removal



! Removing the battery while the laptop is still on may corrupt your files.

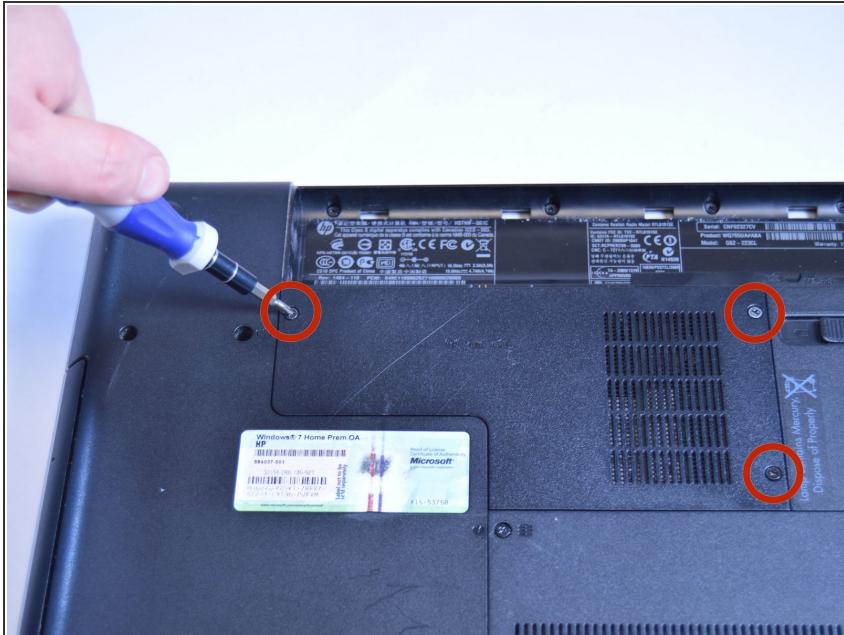
- Turn the device over to expose the bottom of the device.
- Slide the battery release all the way to the left.
- There will be a click and the battery will be released from its compartment.

Step 2



- Carefully remove the battery from its compartment.

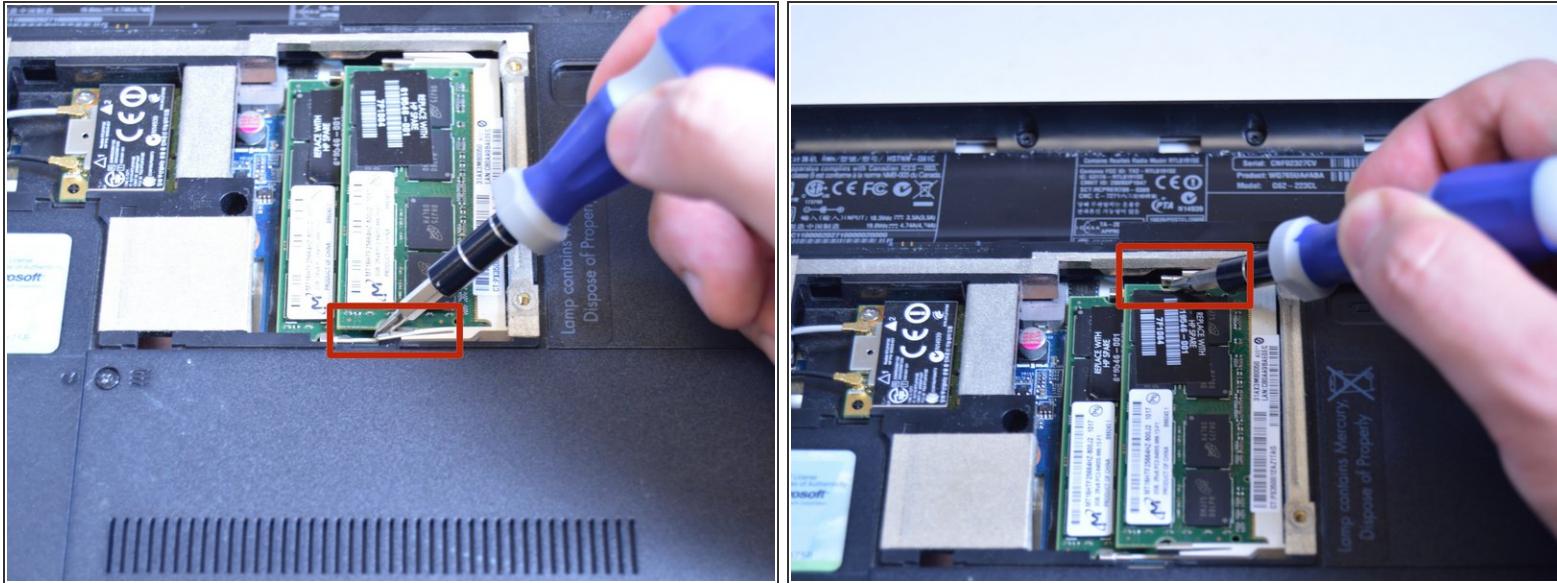
Step 3 — RAM



- Locate three Phillips head retaining screws which secure RAM compartment.
- Use a Phillips #0 screwdriver to loosen the screws.
- Remove the panel covering the compartment.

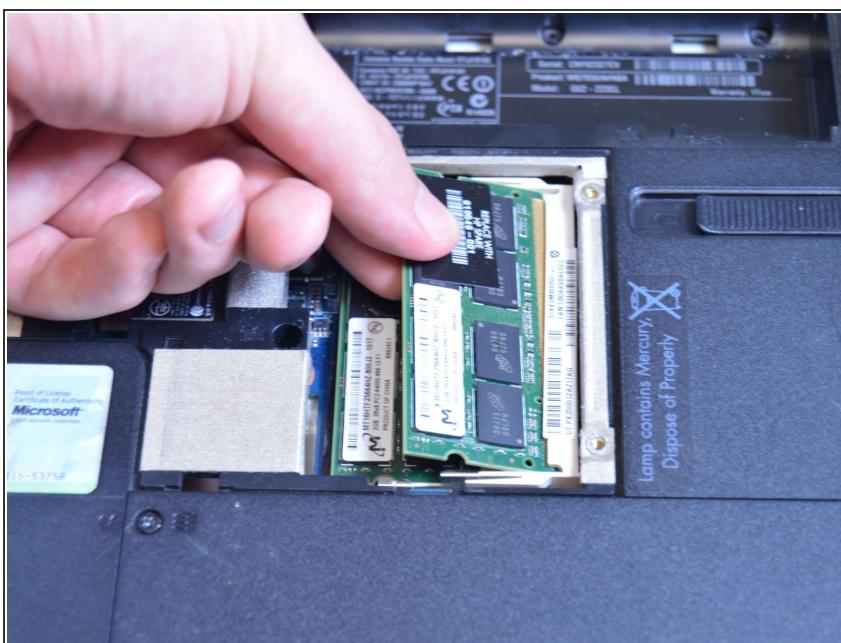
 Ground yourself before attempting to touch any components. To ground yourself, touch a conductive metal to eliminate any static buildup in your body, which can damage computer components.

Step 4



- Use the tip of a screw driver to press the release clips away from the RAM module.
- Once the second clip is released, the module will automatically pop up.

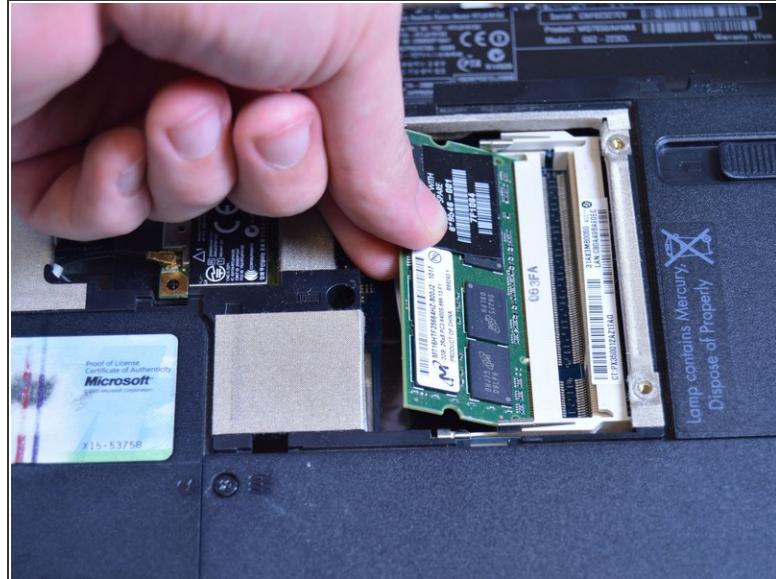
Step 5



- Carefully remove module from slot.

⚠ Be careful not to damage modules when removing them from their slots.

Step 6



- Repeat steps 4 and 5 for additional RAM modules.

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