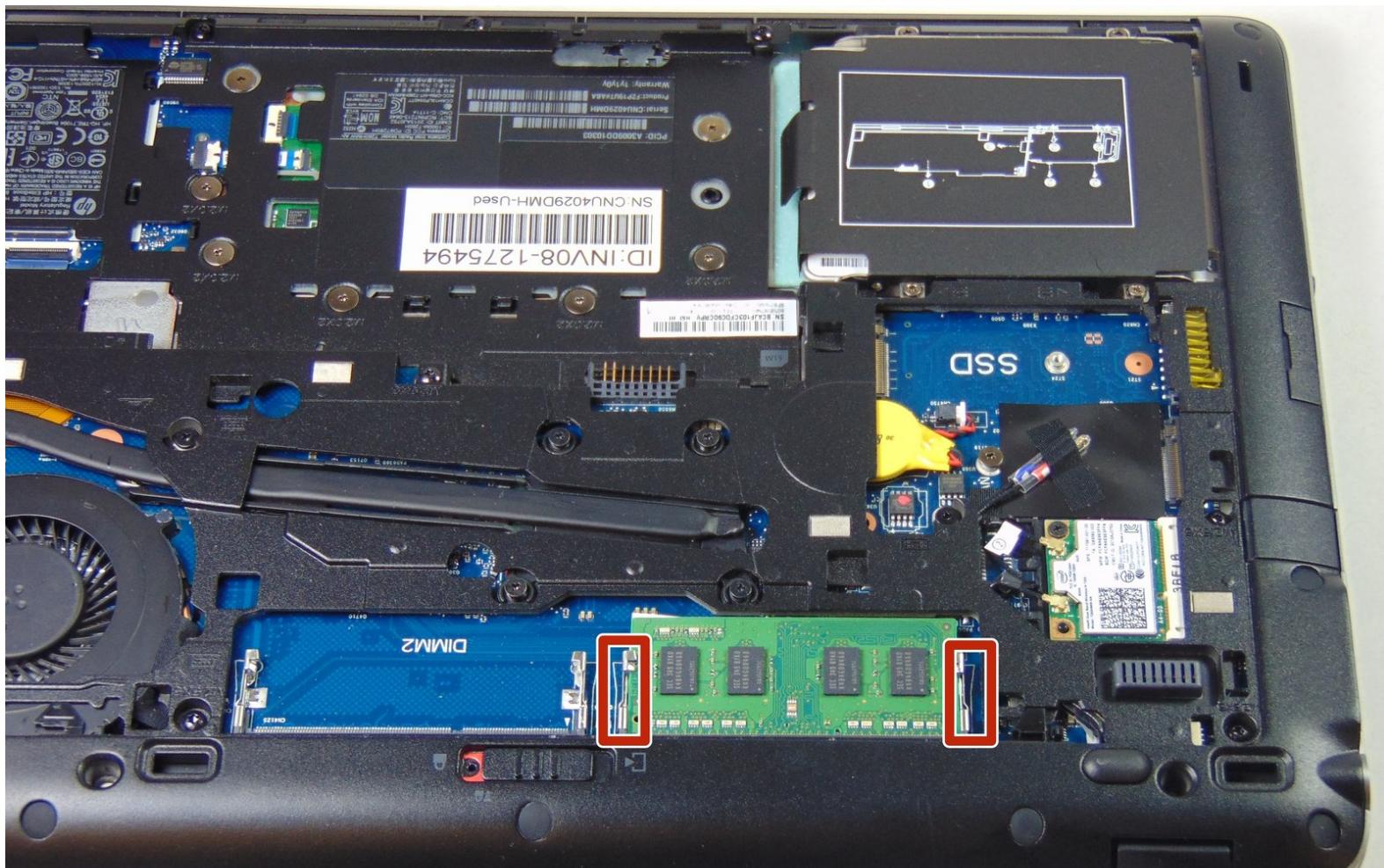




HP Elitebook 840 G1 RAM Replacement

One of the easiest ways to speed up your computer is to add more RAM. This guide will walk you through how to replace the RAM in your laptop. Ensure that you buy the right type of RAM for the EliteBook if you are upgrading or just replacing current RAM

Written By: Ashley Williams



INTRODUCTION

Blue screen, computer randomly restarts with no warning, or you wish to increase your memory than replace the RAM in your HP EliteBook 840 G1.

TOOLS:

- Anti-Static Wrist Strap (1)

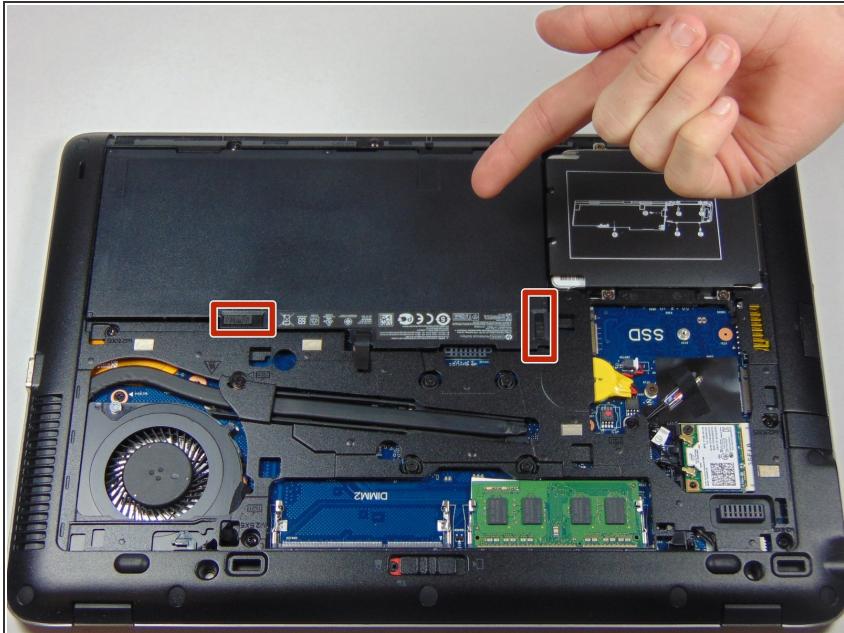
Step 1 — Battery



⚠ Working on your device while it is turned on may result in electric shock. Make sure to shut down and unplug your device before you begin.

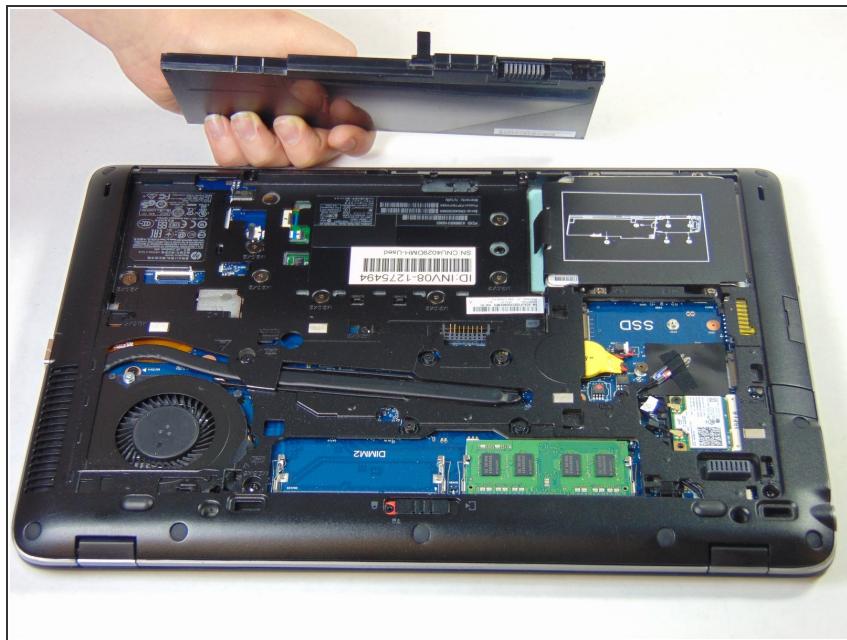
- Slide the latch, to the right, away from the lock symbol.
- Slide the cover away from the latch to remove it.

Step 2



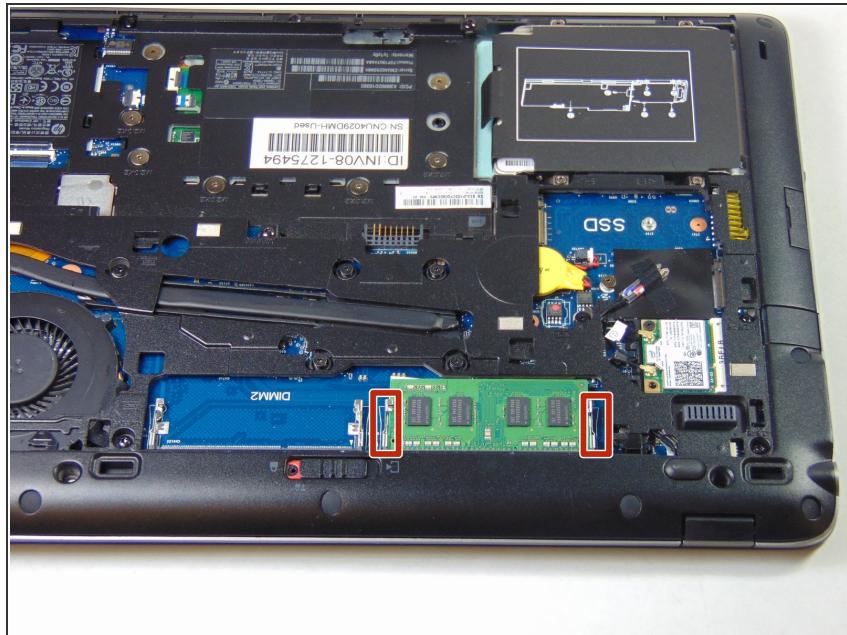
- Once the cover is removed you will be able to see the battery and the two latches that hold it in place.
- The two latches should be pulled back, one of which is spring loaded and must be held in place in order to remove the battery.

Step 3



- Battery should easily be lifted up and out.

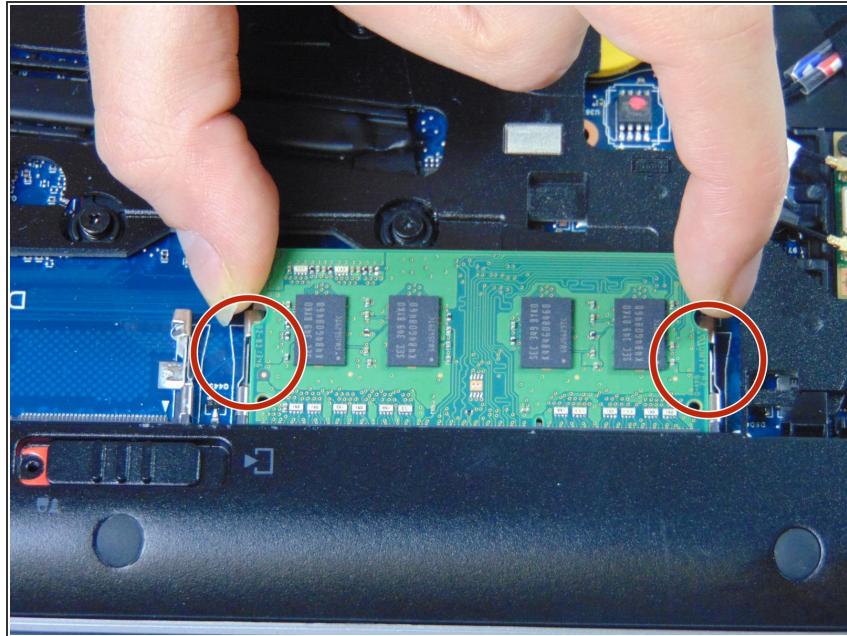
Step 4 — RAM



- Identify the RAM and the pull tabs that will be used in the next step.

⚠ Always use an anti-static wrist strap when working on a computer.

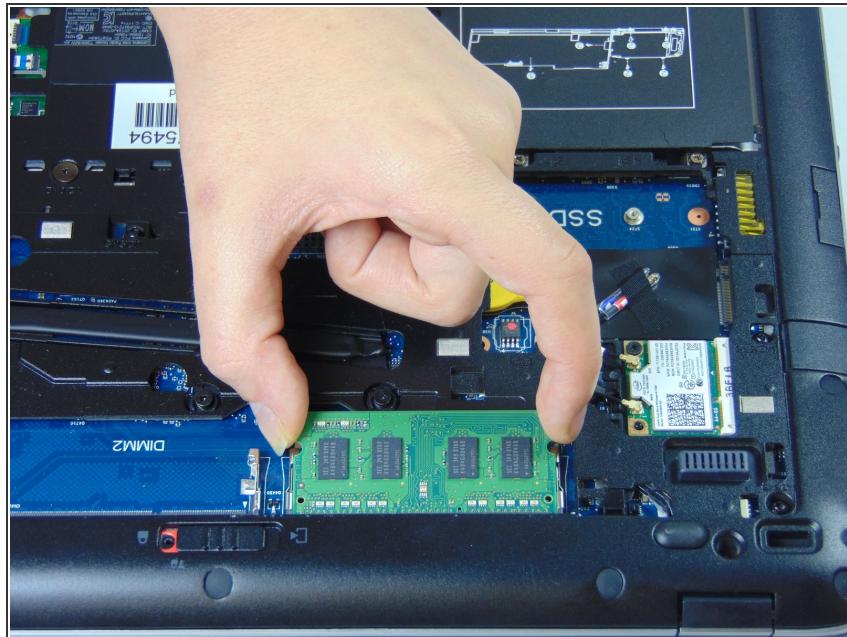
Step 5



- Pull back the two tabs on either side of the RAM this will allow the RAM to be removed.

 When handling a memory module, use care to prevent touching the memory chips on the board. Touching the memory chips could damage or destroy the memory.

Step 6



- Pull the RAM stick gently out and up once the tabs have been pulled to the side.

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