HP EliteBook 1050 G1 RAM Replacement

This guide will explain step-by-step how to replace the RAM in an HP EliteBook 1050 G1 laptop.

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INTRODUCTION

WARNING- Before taking anything apart make sure to disconnect the device from any wall charger or power source.

If looking to upgrade or replace the RAM in your HP EliteBook 1050 G1 this guide will assist in doing so.
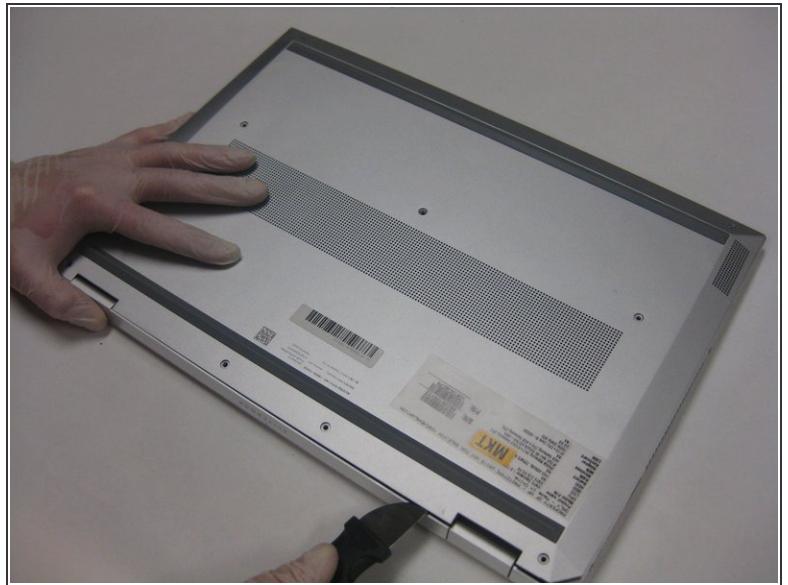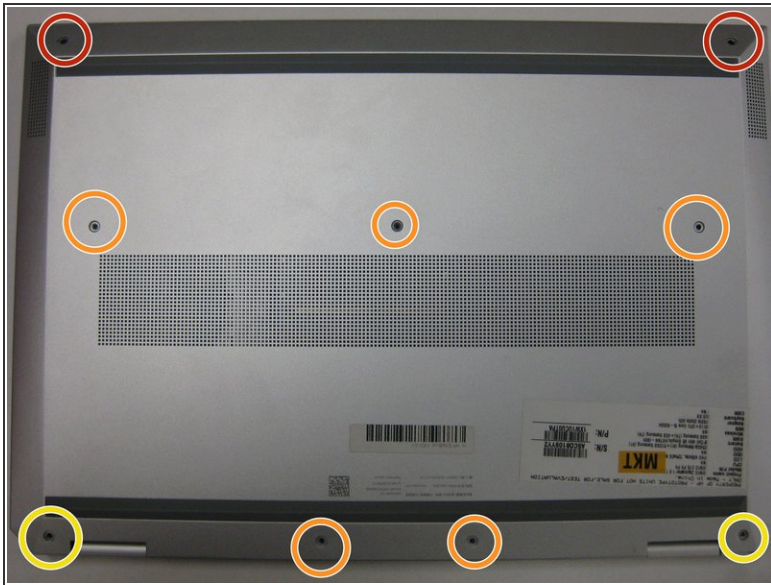
- Before buying or attempting to replace RAM within this device make sure to do ample research to see if the motherboard you are replacing the current with is compatible with this device.
- WARNING- While replacing this part make sure to be gentle and careful with all parts within the board and DO NOT allow small debris and dirt to enter the under the back casing doing so will shorten the life of the device.
- CAUTION- Use gloves while working with computer components because they may be sensitive to the oil on hands and skin.
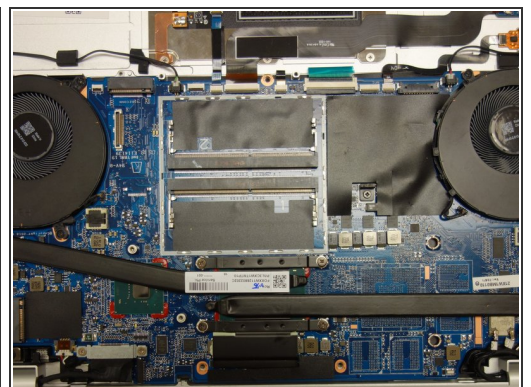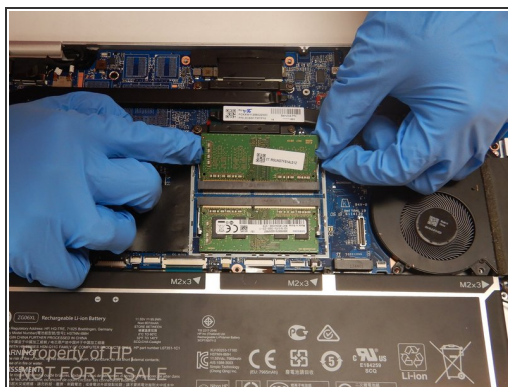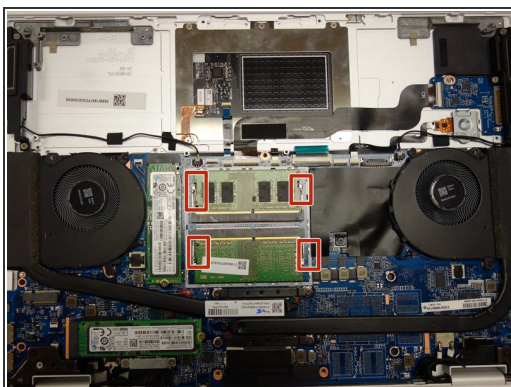
TOOLS:

- Phillips #00 Screwdriver (1)
- Spudger (1)
- iFixit Opening Tools (1)
- T8 Torx Screwdriver (1)

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Step 1 — RAM

- Remove the five 8.7mm screws with a Torx T8 driver.

- Remove the two 5.5mm screws with a Torx T8 driver.

- Remove the two 6.6mm screws with a Torx T8 driver.

- Lift open the back panel with a Jimmy.

Step 2

- Pull the clips on either side of the RAM chip away from each other using your fingers.

  - (i) As you pry apart the clips, the RAM should pop up to rest at an angle to the motherboard.

- Slide the RAM chips out of their respective slots.

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