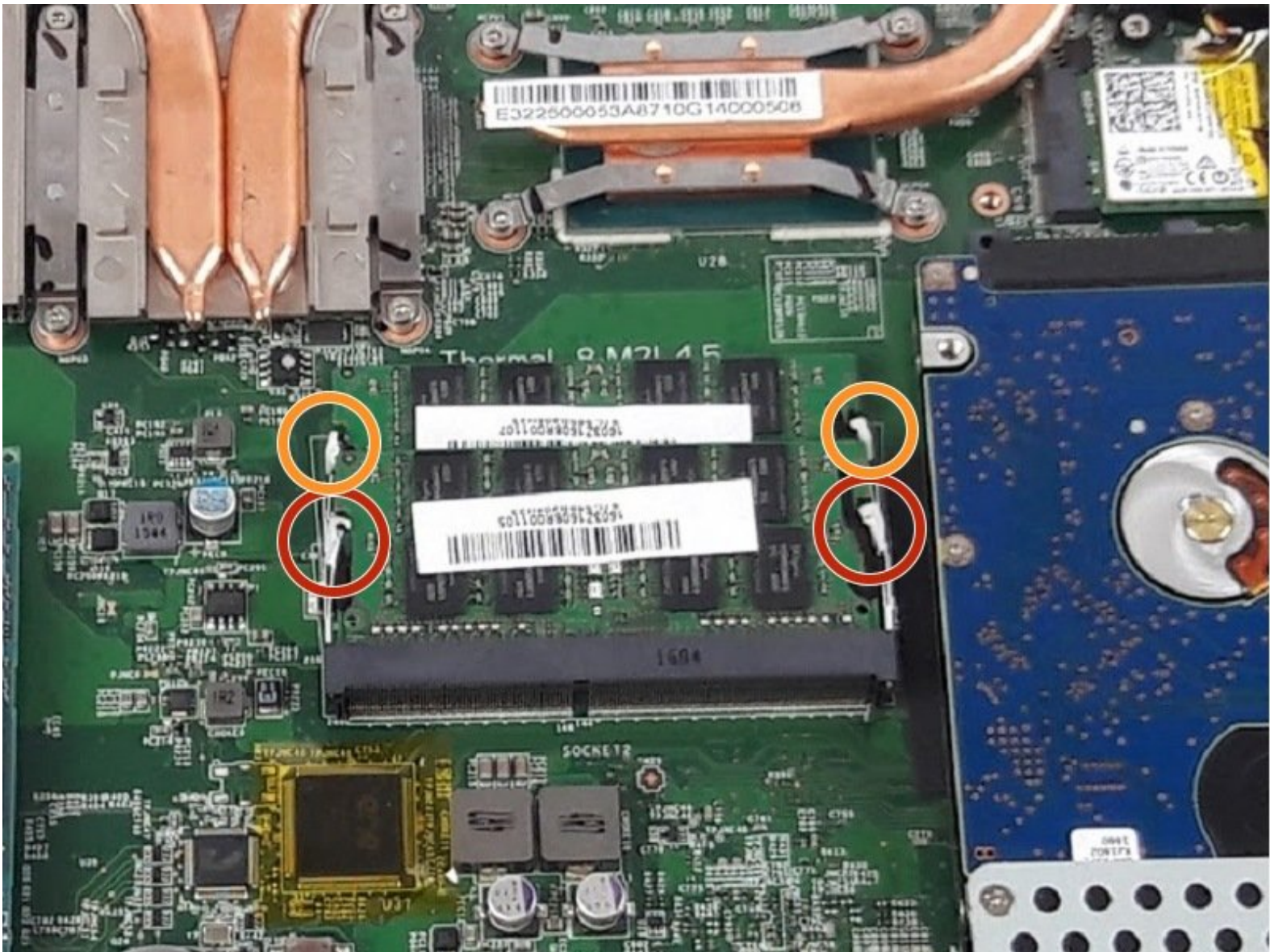




MSI GE62 6QF Apache Pro RAM Replacement

In this guide you will learn how to replace the RAM out of a MSI GE62 6QF Apache Pro.

Written By: Juan Erquiaga



INTRODUCTION

Use this guide to remove the RAM out of your device.



TOOLS:

- [Phillips #0 Screwdriver](#) (1)
 - [Spudger](#) (1)
-

Step 1 — Optical Drive



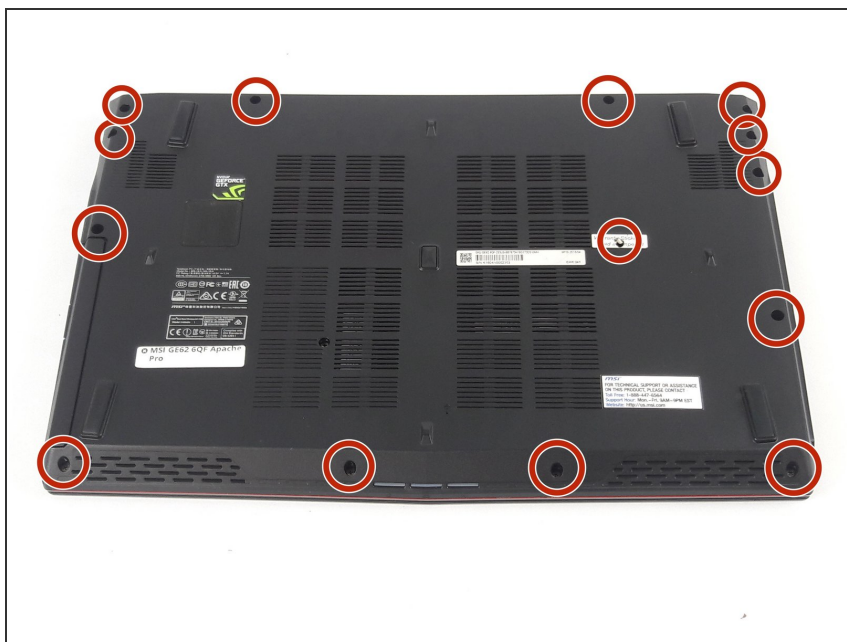
- Use a Phillips screwdriver to remove the 5mm screw securing the optical drive to the bottom case.

Step 2



- Slide Optical Drive out of the computer.

Step 3 — Bottom Case



- Use a Phillips screwdriver to remove the fourteen 5mm screws on the back of the laptop.
- ⓘ One of these screws is hidden under a sticker.

Step 4



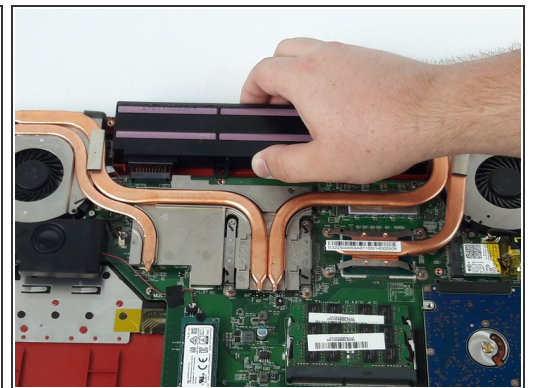
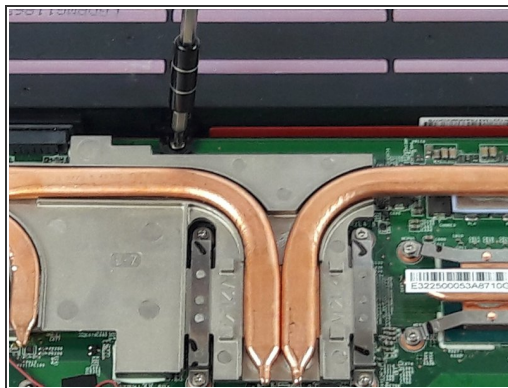
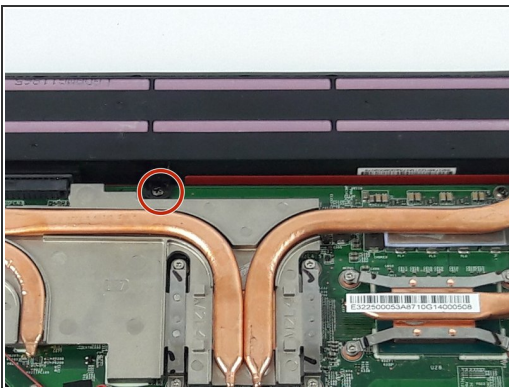
- Remove the three PH #0 2mm screws that were hidden underneath the optical drive.

Step 5



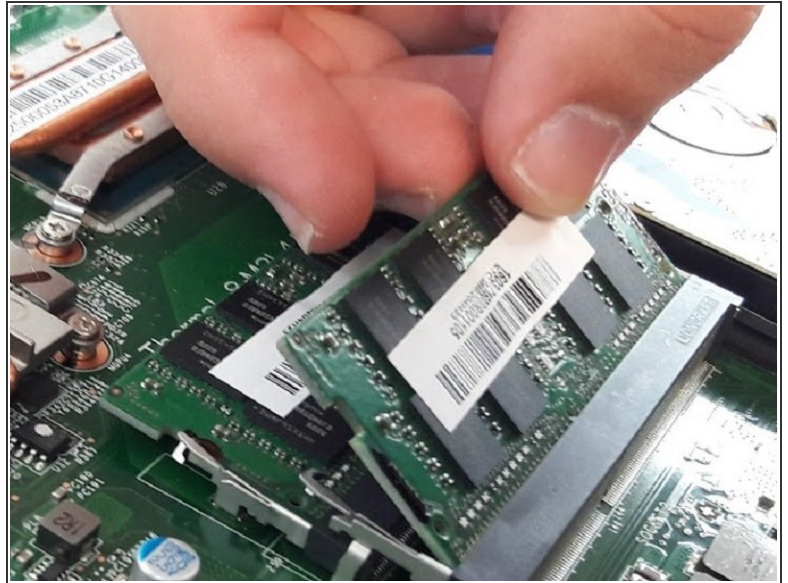
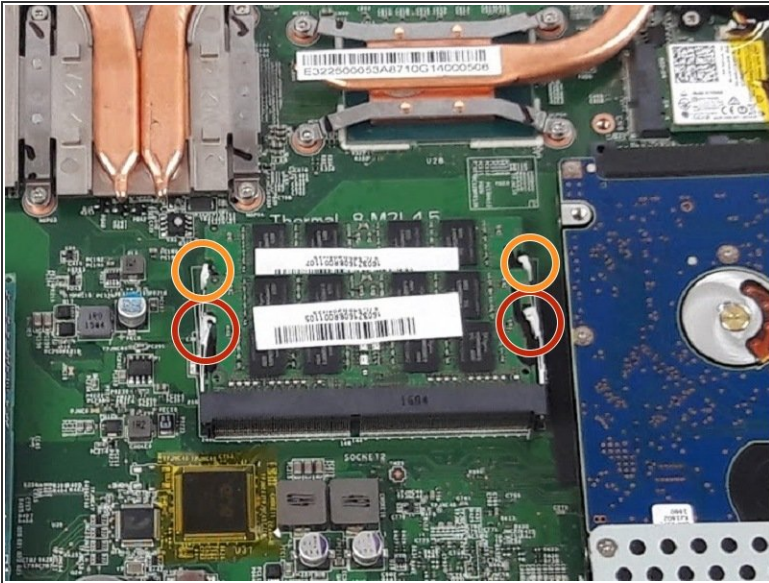
- Use an opening tool to run along the seam of the case where the upper and bottom case meet.
- Pry the bottom case and remove from the upper part.

Step 6 — Battery



- Remove the single PH #0 5mm screw holding the battery pack in place.
- Remove the battery by sliding it away from the computer.

Step 7 — RAM



- Pull the metal tabs that hold the RAM in place away horizontally from the RAM stick, and slide the RAM out of the socket.
- Repeat the same steps for the other RAM stick.

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