MSI GE70 2PE Apache Pro RAM Replacement

This guide can be used to help replace damaged or faulty RAM sticks in your MSI GE70 2PE Apache Pro.

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INTRODUCTION

This guide can be used to help you replace or upgrade the RAM in your MSI GE70 2PE Apache Pro. This is a straight forward repair that requires only a Phillips screwdriver and a plastic opening tool. It should take no longer than 5 minutes to finish replacing or upgrading your RAM.

🔧 TOOLS:

- Phillips #1 Screwdriver (1)
- iFixit Opening Tools (1)

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Step 1 — Battery

- Turn over the laptop so the battery compartment is facing up.

Step 2

- Push the right latch all the way to the right until it clicks into place.

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Step 3

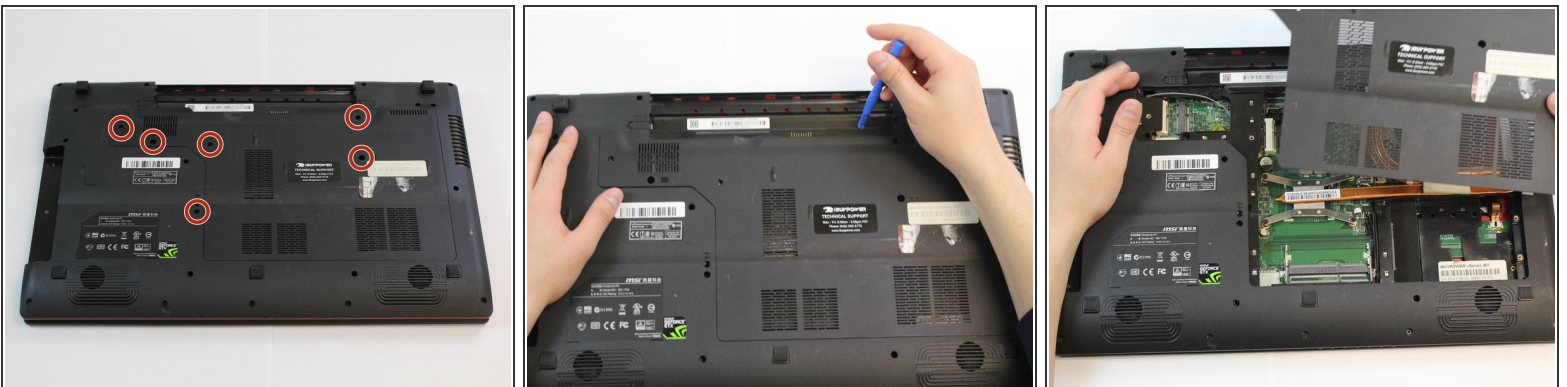- Pull and hold the left latch.

Step 4

- Pry the battery upward using the indent.
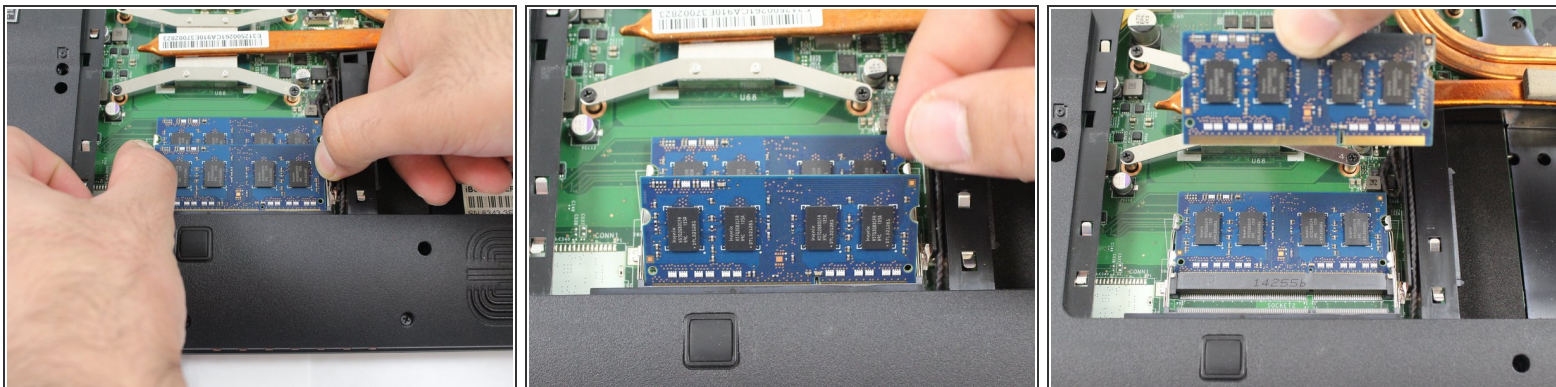
Step 5

- Continue to pull the battery until it is free of the casing.

Step 6 — RAM

- Remove the six 5.5mm Phillips #1 screws.

- Pry the door off using the plastic opening tool.

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Step 7

- Gently pull the clips holding the RAM until the RAM stick pops up.

- Slide the stick of RAM out.

Step 8

- Repeat the process for the second RAM stick.

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

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