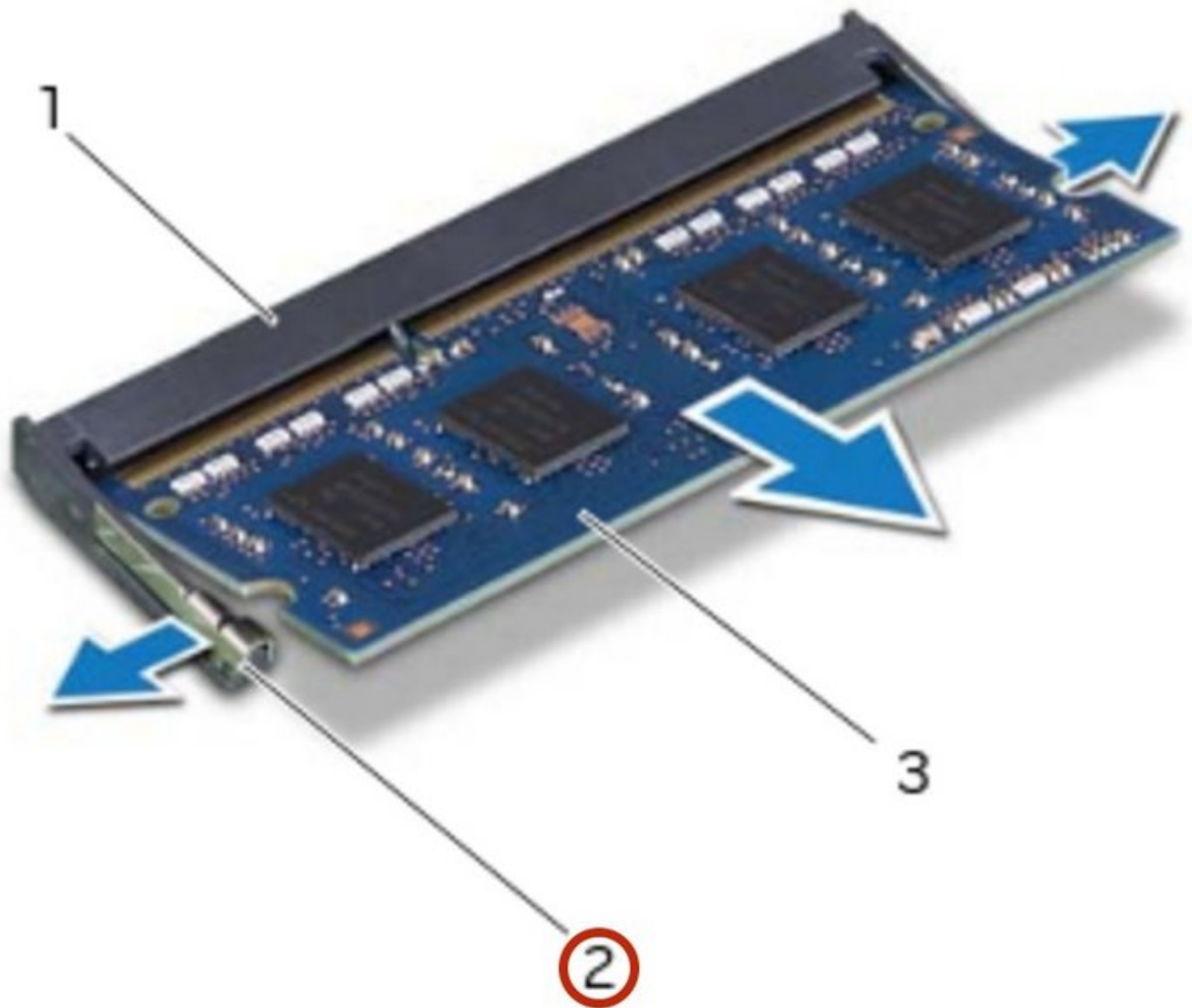




Dell Alienware M18x R2 Memory Modules Replacement

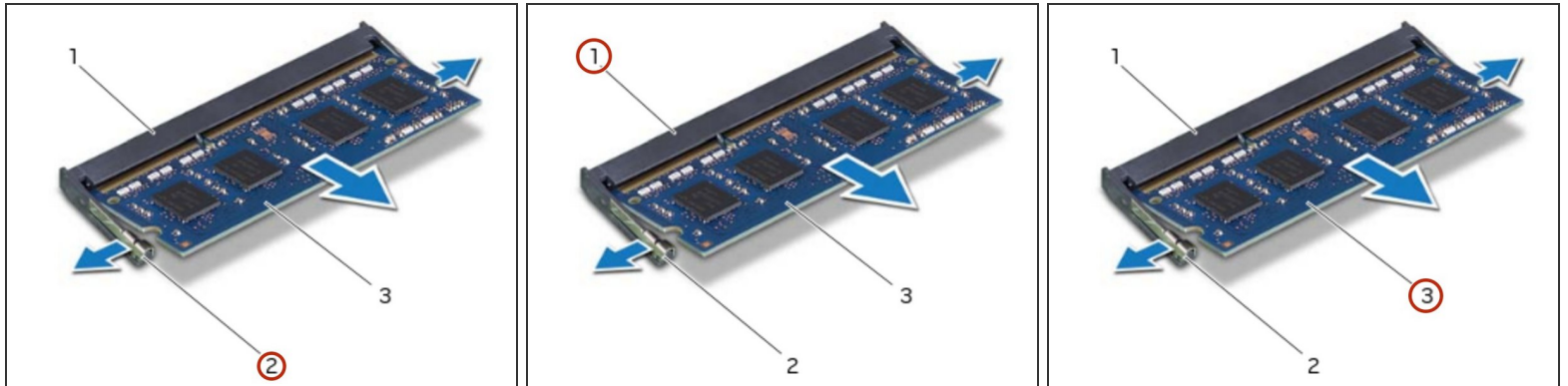
Written By: Terrence15



INTRODUCTION

In this guide, we will show you how to remove and replace the Memory Modules.

Step 1 — Popping up the Memory Module

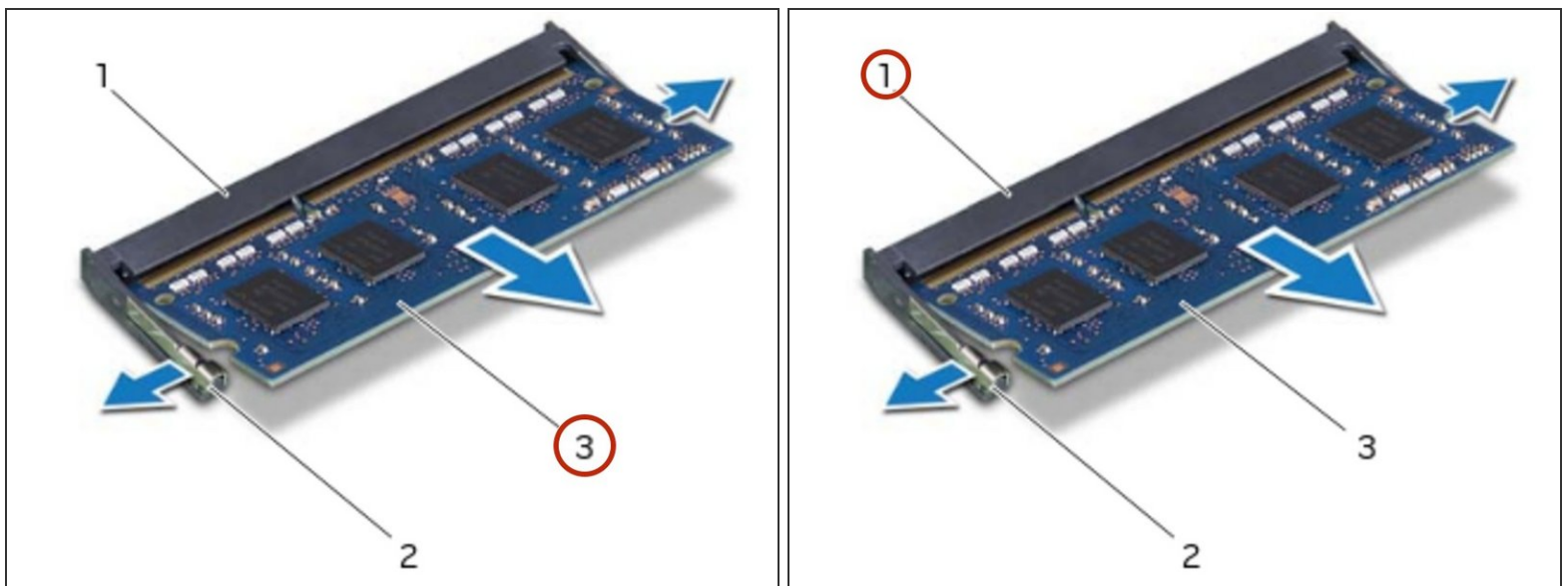


⚠ WARNING: Before working inside your computer, read the safety information that shipped with your computer and follow the steps in [Before You Begin](#).

⚠ CAUTION: To prevent damage to the memory-module connector, do not use tools to spread the memory module securing clips.

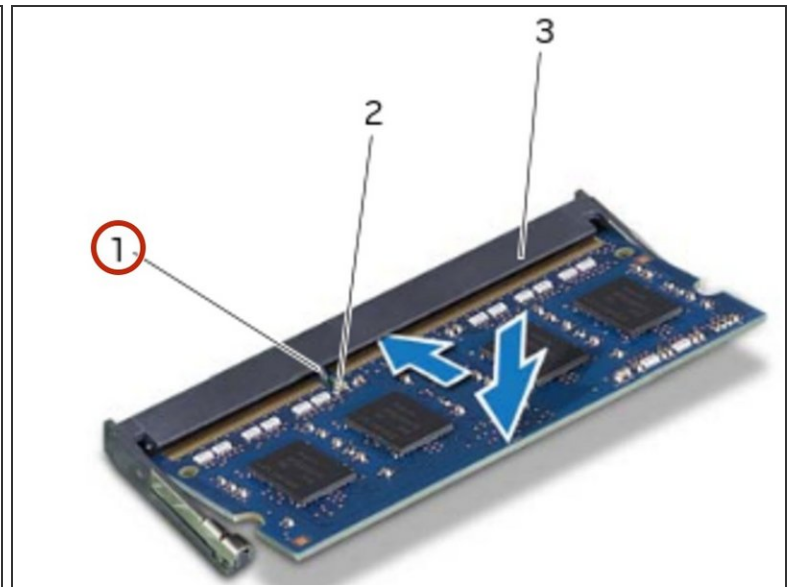
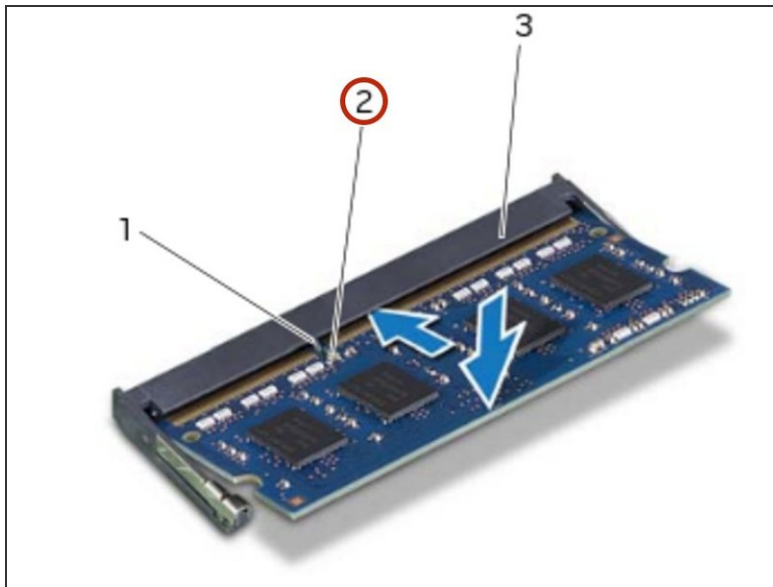
- Using your fingertips, spread apart the securing clips on each end of the memory-module connector until the memory module pops up.

Step 2 — Removing the Memory Module



- Remove the memory module from the memory-module connector.

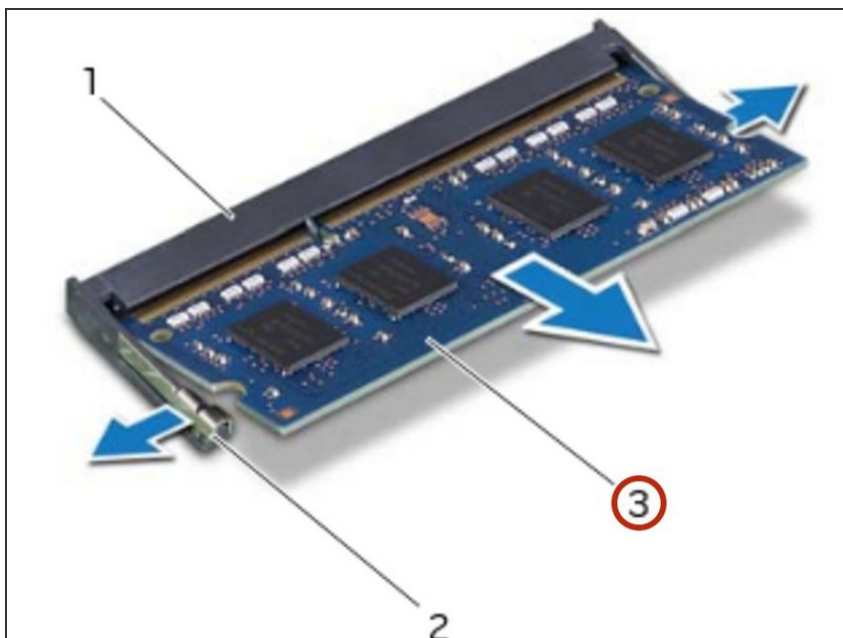
Step 3 — Align the Notch



i NOTE: If you need to install memory modules in two connectors, install a memory module in the lower connector before you install a memory module in the upper connector.

- Align the notch on the **NEW** memory module with the tab on the memory-module connector.

Step 4 — Sliding the Memory Module



- Slide the memory module firmly into the connector at a 45-degree angle and press the memory module down until it clicks into place. If you do not hear the click, remove the memory module and reinstall it.

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

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