



Lenovo ThinkPad T420s RAM Replacement

Replace or upgrade the RAM in your T420s to speed up your machine.

Written By: Tristan Broughton



INTRODUCTION

If you're looking for a boost in performance, you may want to upgrade your RAM. If you have inadequate amounts of RAM, some of the processes could be handed to the hard drive, slowing your machine immensely. Depending on your use, a replacement or upgrade in RAM could increase system performance. More RAM allows for multiple processes to be ran quickly and efficiently.



TOOLS:

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

Step 1 — RAM



- Flip over the laptop so the bottom is facing up.
- Unscrew the two black 5mm screws on the memory panel with your Phillips #0 screwdriver.
- ⓘ These screws are attached to the panel and are not made to be removed.

Step 2



- Push the metal clips away from the RAM.
 - Slide out and lift the RAM.
- ⚠ When replacing ram be sure to align correctly and remove carefully to avoid damage.

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