



ASUS Transformer Book Flip TP500LA RAM Replacement

This guide will help you to locate and replace your RAM in your ASUS Transformer Book Flip TP500LA.

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INTRODUCTION

RAM, or Random Access Memory is used by your computer to store frequently accessed or used information. Your computer then draws upon this storage when you perform an action that your computer recognizes as regular or normal. Having an insufficient amount of RAM can cause your computer to slow down. In this guide we will teach you how to disassemble your ASUS Transformer Book Flip TP500LA and to locate and remove your computer's RAM chip.

TOOLS:

- [Heavy-Duty Spudger \(1\)](#)
- [Phillips #0 Screwdriver \(1\)](#)

Step 1 — RAM



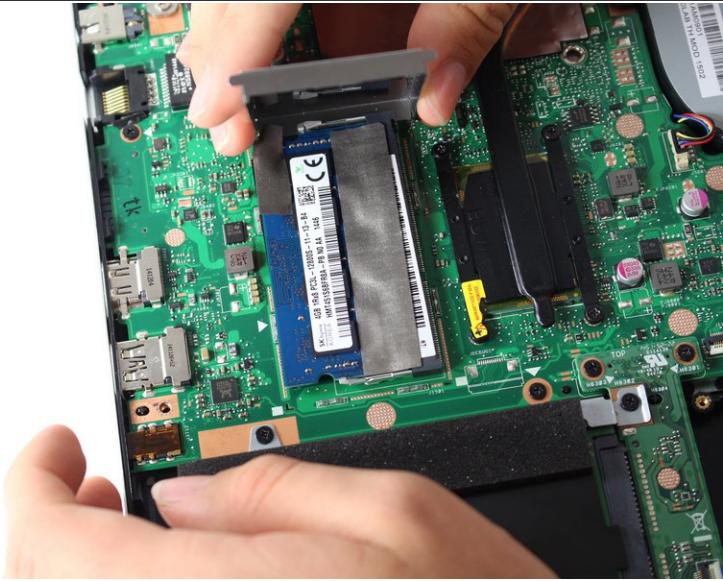
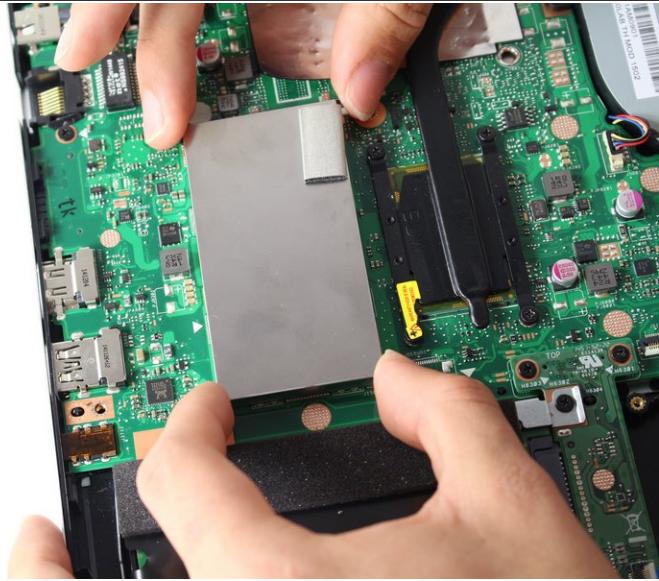
- Remove the ten 10 mm Phillips #0 screws found on the computer's back case.

Step 2



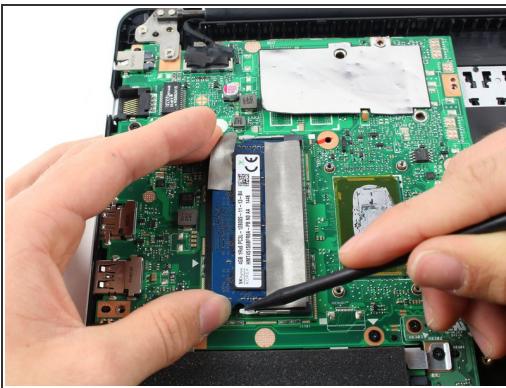
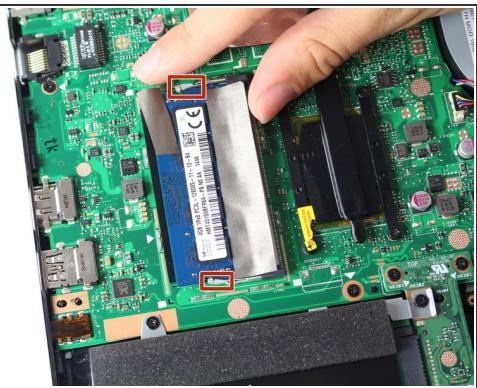
- 'Slide a heavy-duty spudger in between the back case and the computer.
- Slowly work around the edges to undo the clips to fully separate the back case from the computer.
- Gently lift off the back case.

Step 3



- Grasp the edges of the RAM case with your fingers.
- Slowly lift the case upwards to remove the RAM case.

Step 4



- Loosen the RAM's fastener clips by lifting one of the clips as you grasp the RAM card.
- Carefully lift it away from the motherboard.

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