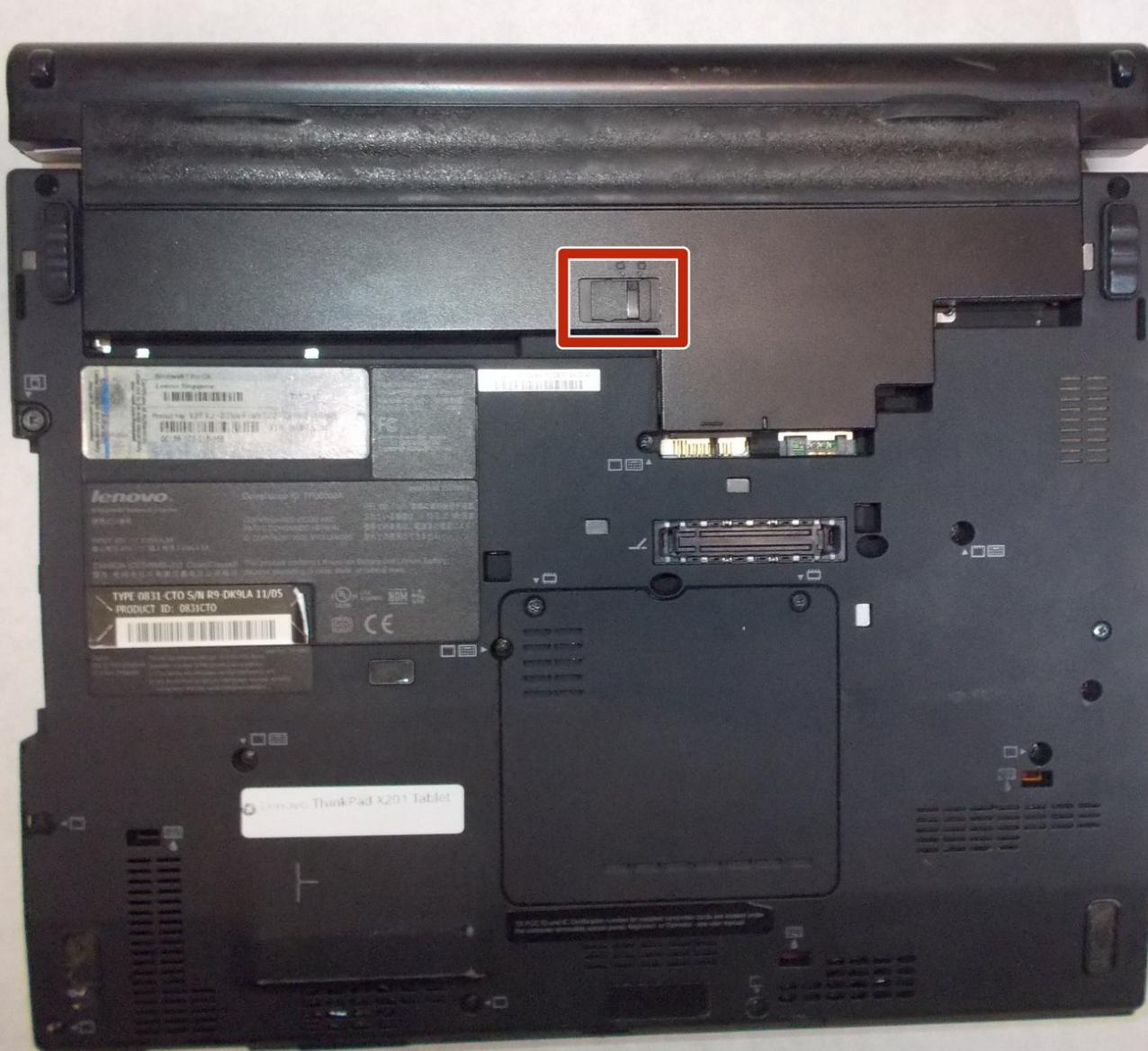




Lenovo Thinkpad X201 Tablet RAM Replacement

If you want to remove the RAM card then follow this guide

Written By: Peter Gachuki



INTRODUCTION

Use this guide to remove the RAM (random access memory) from your device.



PARTS:

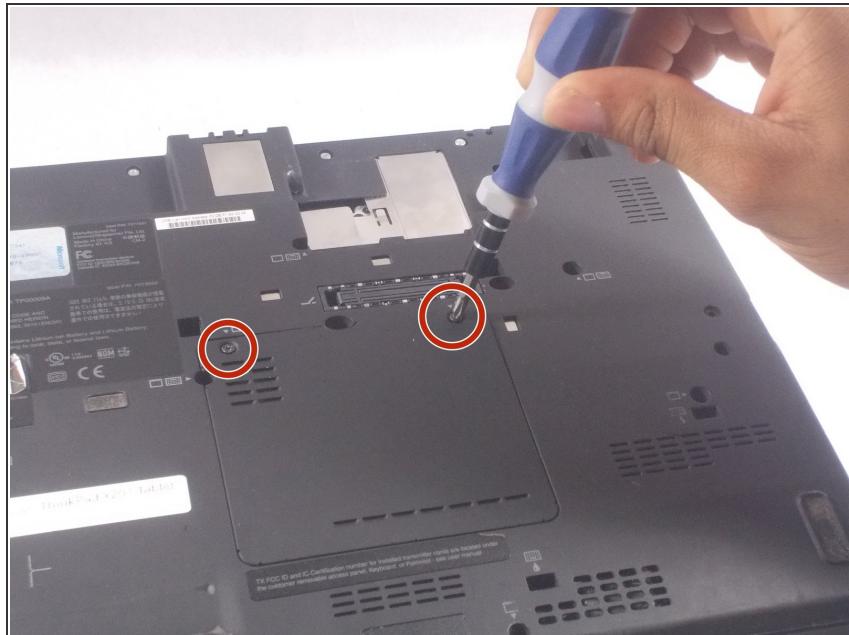
- [Phillips PH000 Screwdriver \(1\)](#)

Step 1 — RAM



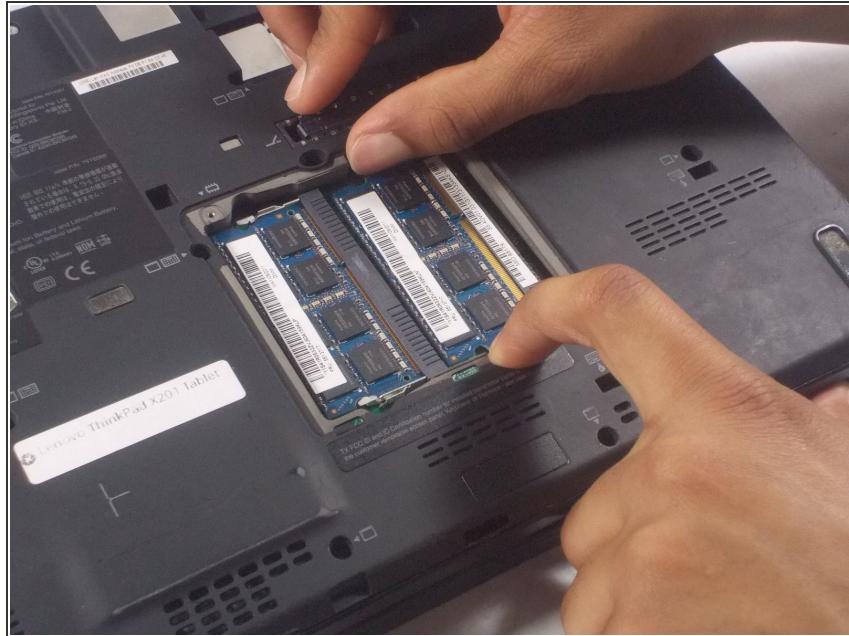
- Remove the battery by sliding forward the switch here.
- For more info on how to remove the battery, refer to battery replacement guide.

Step 2



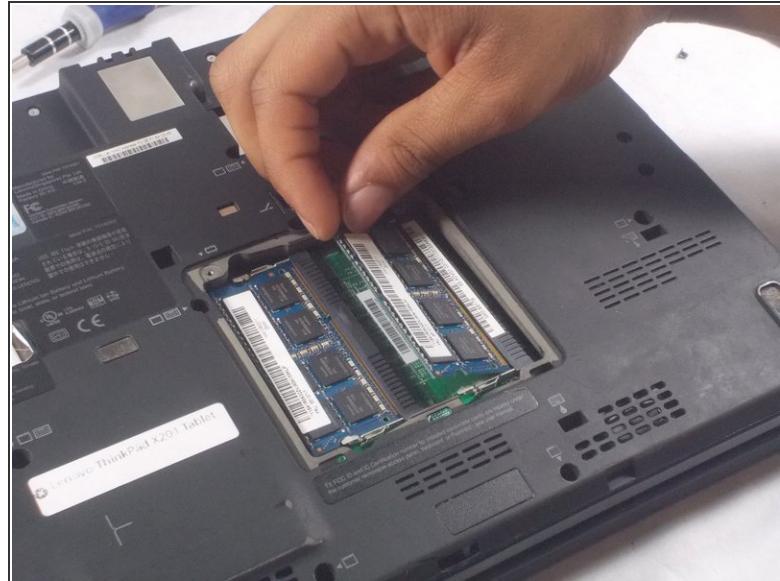
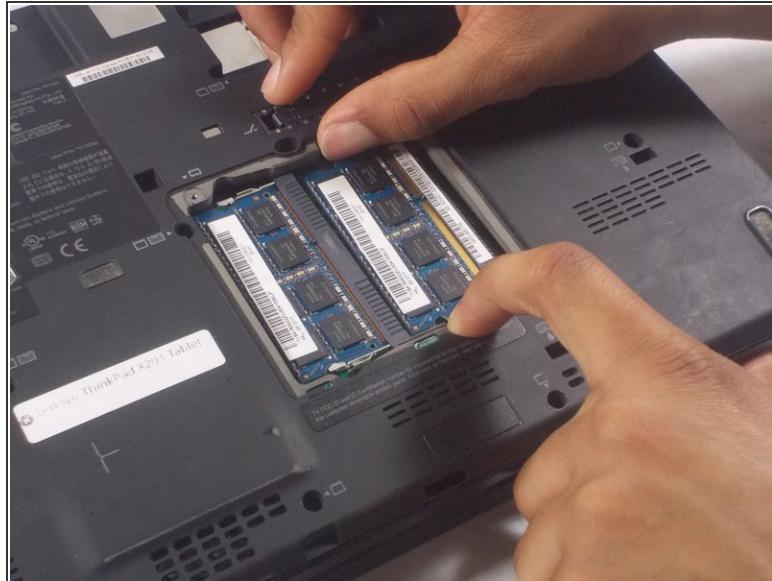
- The RAM is the small square component on the back. Unscrew all screws using a diamond head screw.
- There are only two screws to remove as circled here.
- The screw head used here is a JIS J00 Driver.

Step 3



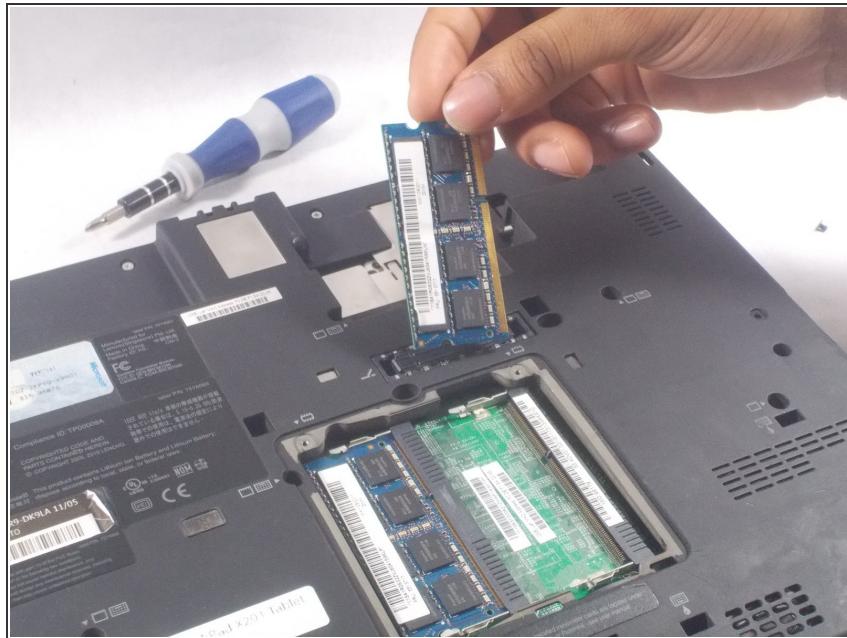
- On the edges of the RAM components, push each switch to the side.
- The RAM chip should pop up on its own once you push each side outwards.

Step 4



- The RAM chip should pop up on its own once the sides are pushed outwards.
- Gently pull on the RAM to remove.

Step 5



- Remove the RAM from the device.

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