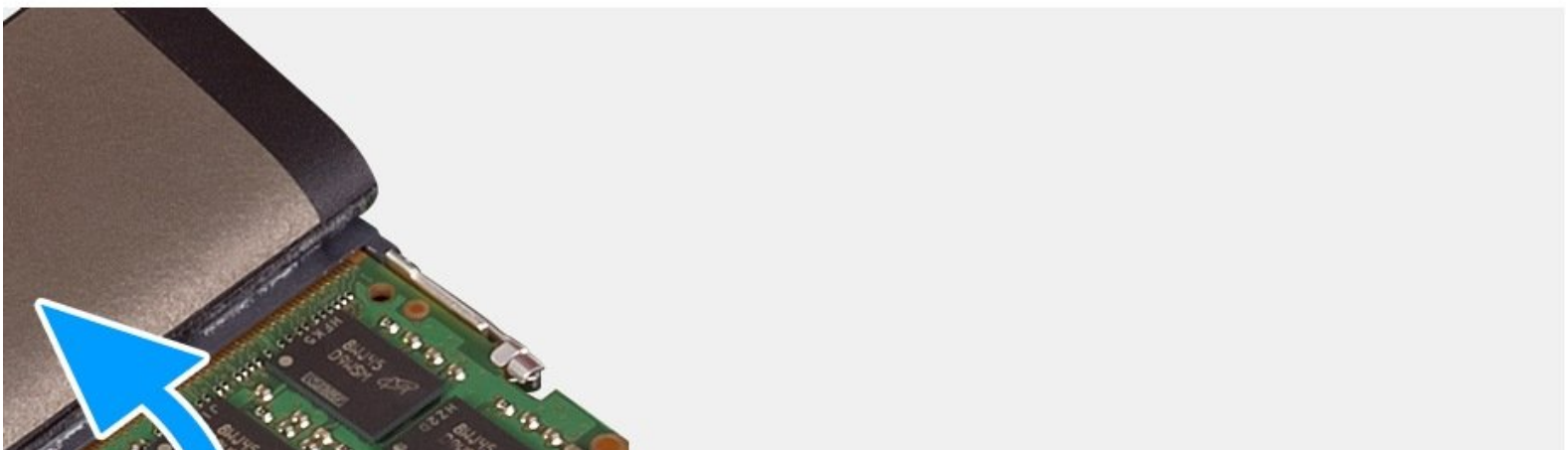
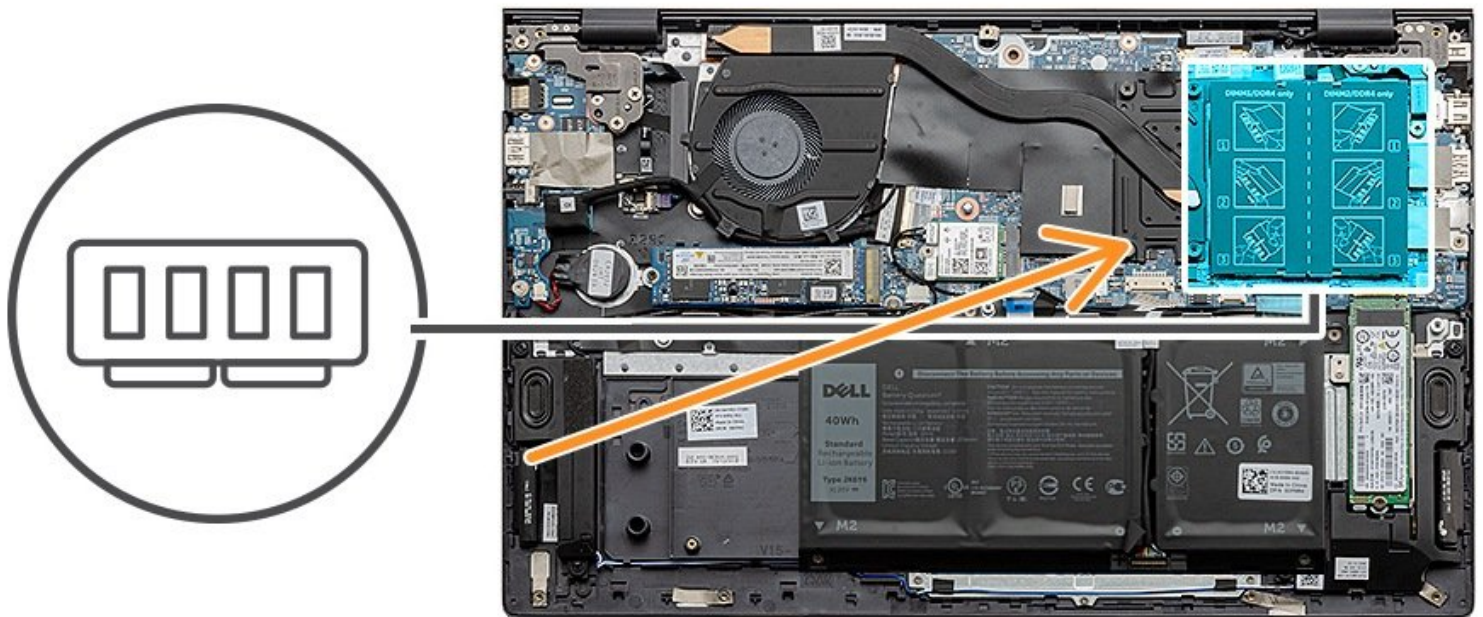




# Dell inspiron 15 5502 Memory modules Replacement

This guide will teach you to replace the Memory module.

Written By: Kind-hearted, spirited Man





## TOOLS:

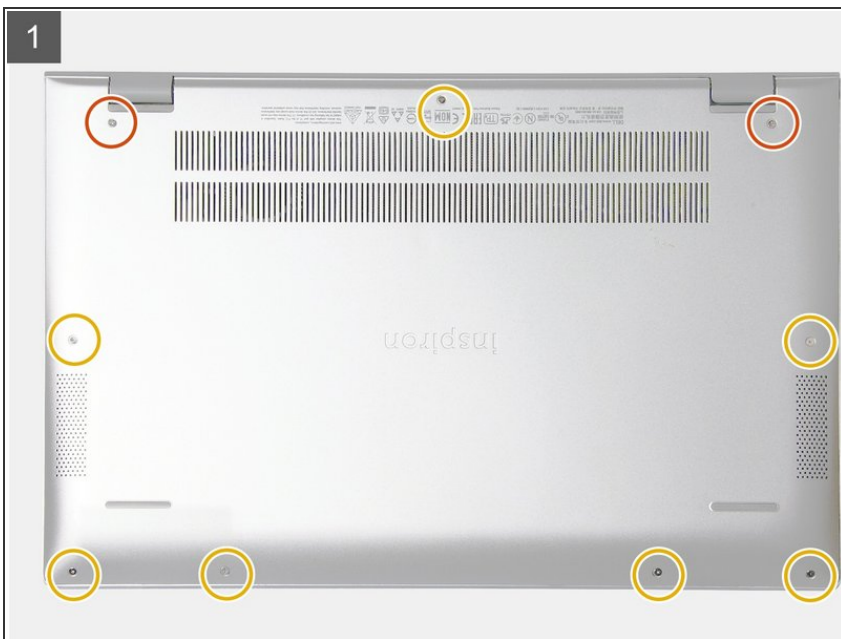
- [Small plastic scribe](#) (1)
- [Phillips #0 Screwdriver](#) (1)
- [Phillips #1 Screwdriver](#) (1)

## Step 1 — Before working inside Dell inspiron 15 5502



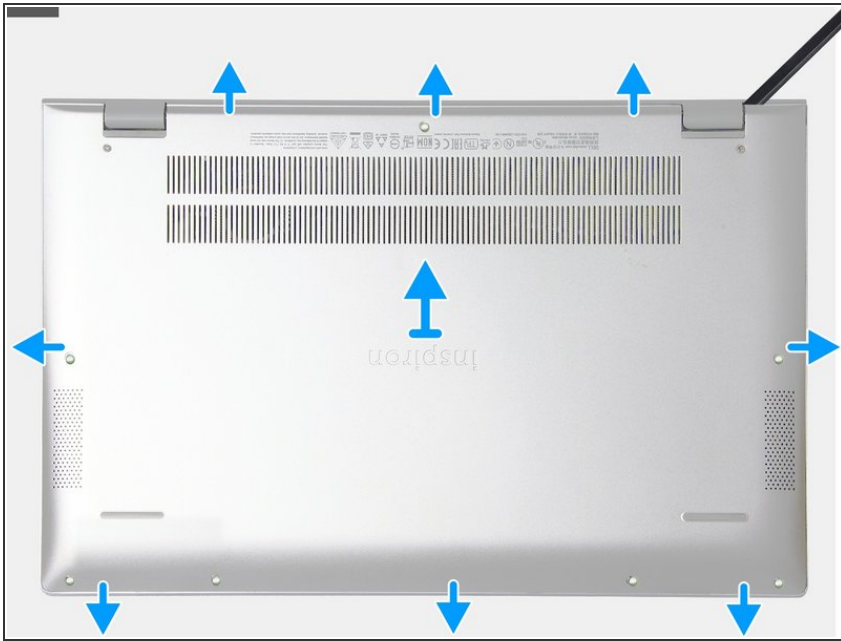
- Save and close all open files and exit all open applications.
- Shut down your computer. Click Start > Shut down.
- Disconnect your computer and all attached devices from their electrical outlets.
- Disconnect all attached network devices and peripherals, such as keyboard, mouse, and monitor from your computer.

## Step 2 — Screws



- In the back there are 9 screws.
- (captive) M2x7.5
- M2x4
- Unscrew these and store in a safe place. (eg: nescafe cup, container )

### Step 3 — Getting the base cover out



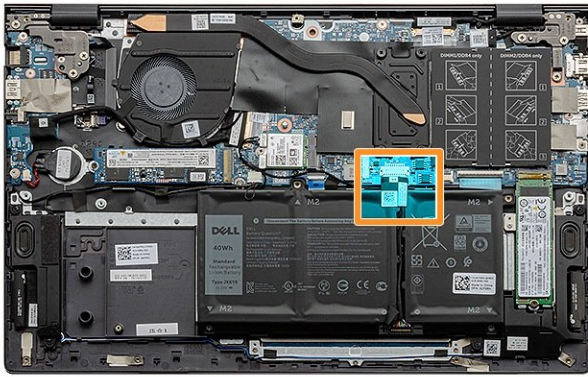
- Using a plastic scribe, pry the base cover starting from the recess at the display hinge and work your way around the sides to remove the base cover.

### Step 4 — Lifting



- Lift the base cover off the palm-rest and keyboard assembly.

## Step 5 — Battery disconnecting



- The sticker and the cable connector(below the sticker)
- Peel the tape and disconnect the battery cable from the system board.

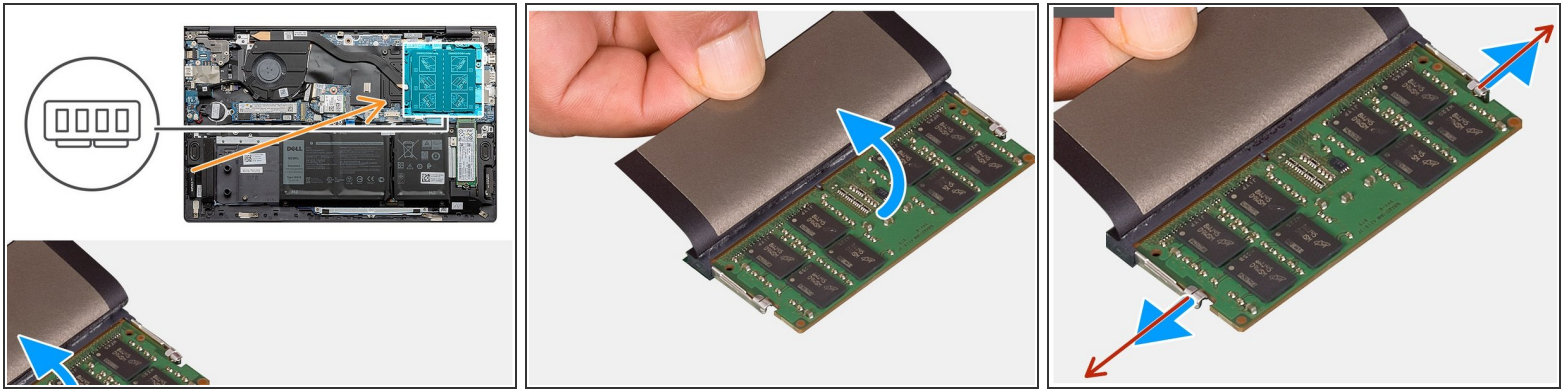
## Step 6 — Drain the power



- Press and hold the power button for five seconds to ground the computer and drain the flea power.

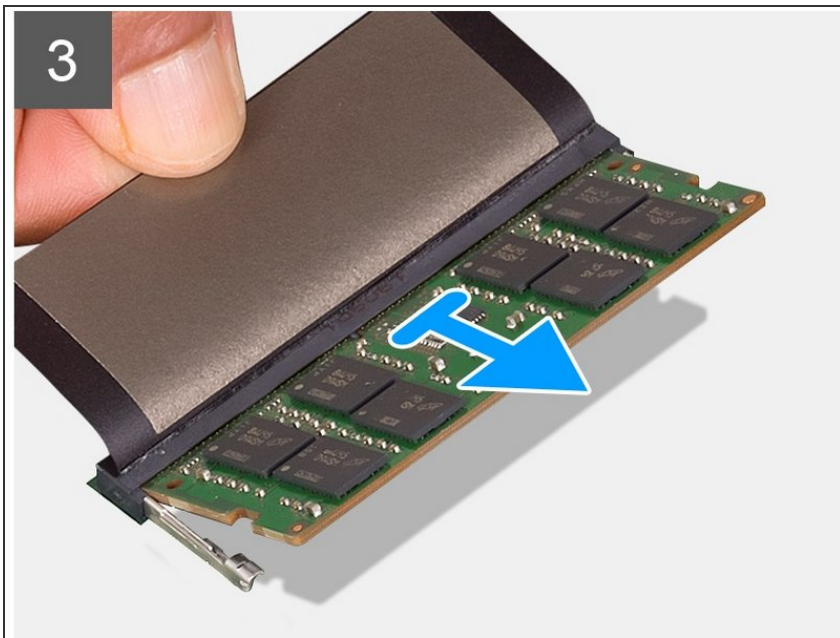


## Step 7 — Lift the mylar



- Where I am talking about.
- Lift the mylar to uncover the memory module.
- Use your fingertips to carefully spread apart the securing clips on each end of the memory-module slot until the memory module pops up.

## Step 8 — Removing



- Remove the memory module from the memory-module slot.

## Step 9 — Storing the removed RAM



- Store the Ram sticks safely in an anti-static bag.