Toshiba Tecra M2 RAM Replacement

This guide will show how to take out the RAM card on a Toshiba Tecra M2.

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TOOLS:

- Phillips #00 Screwdriver (1)

Step 1 — Battery

- Flip the laptop upside down so the back compartment is facing up.

- Place left thumb on the battery lock tab.

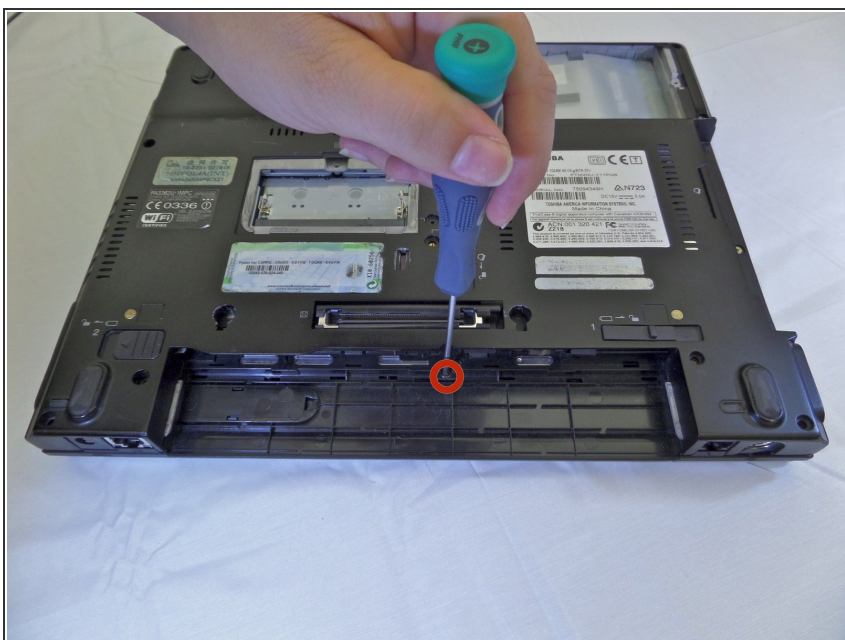- Place right thumb on the battery release latch.

Step 2

- Slide both tabs outward at the same time to release battery pack.

Step 3

- Pull out the battery after it has popped out and set aside.

- ⓘ The battery and the battery cover are in one piece
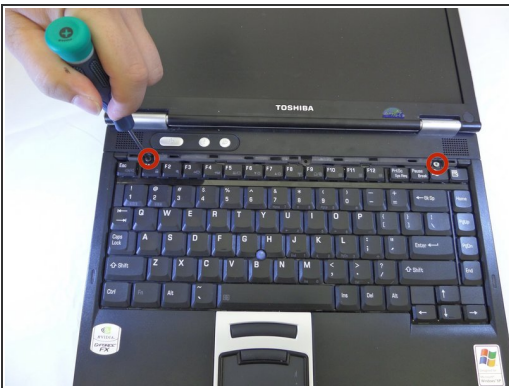
Step 4 — RAM

- Use a #00 phillips head screwdriver to remove the 8mm screw for the keyboard strip located under the battery.

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Step 5

- Turn the device over and open it up to the display and keyboard.

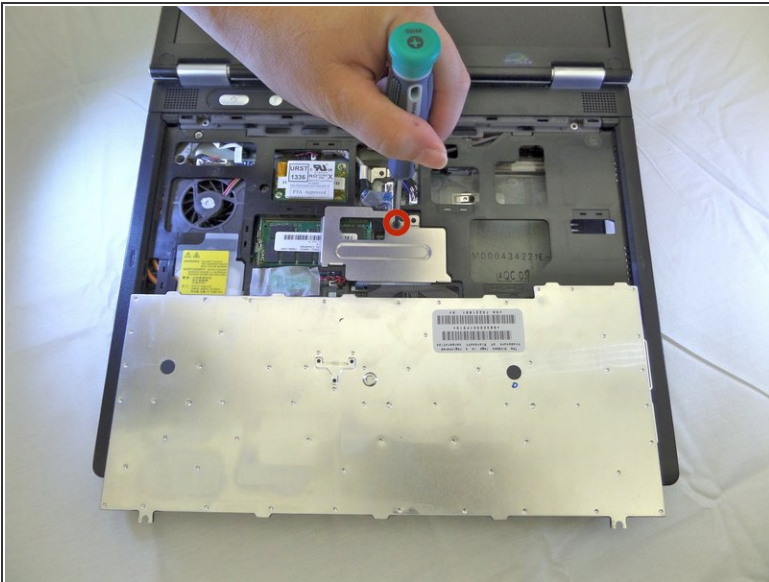- Gently lift a corner of the keyboard strip until it pops out of its position.

Step 6

- Using a #00 phillips head screwdriver, remove the two 4mm screws found underneath the keyboard strip.

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Step 7

- Pop the keyboard up gently and let it rest on top of the touch pad

- ⓘ The keyboard is attached underneath by a thin film. Do not rip the keyboard off. Gently lay it down without ripping the film.
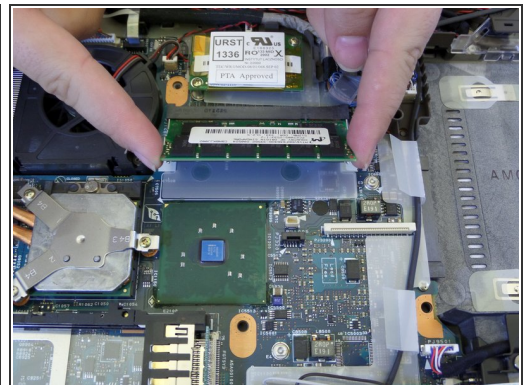
Step 8

- Using a #00 philips head screwdriver, remove the 6mm screw holding the metal plate down.

Step 9

- Gently remove the keyboard connector film from the motherboard with your fingers by lifting upwards.

- Set aside the keyboard.

Step 10

- Pull back the metal tabs holding down your RAM card at the same time.

- Grab the module by the sides with two index fingers and pull upwards after it has popped up.

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

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