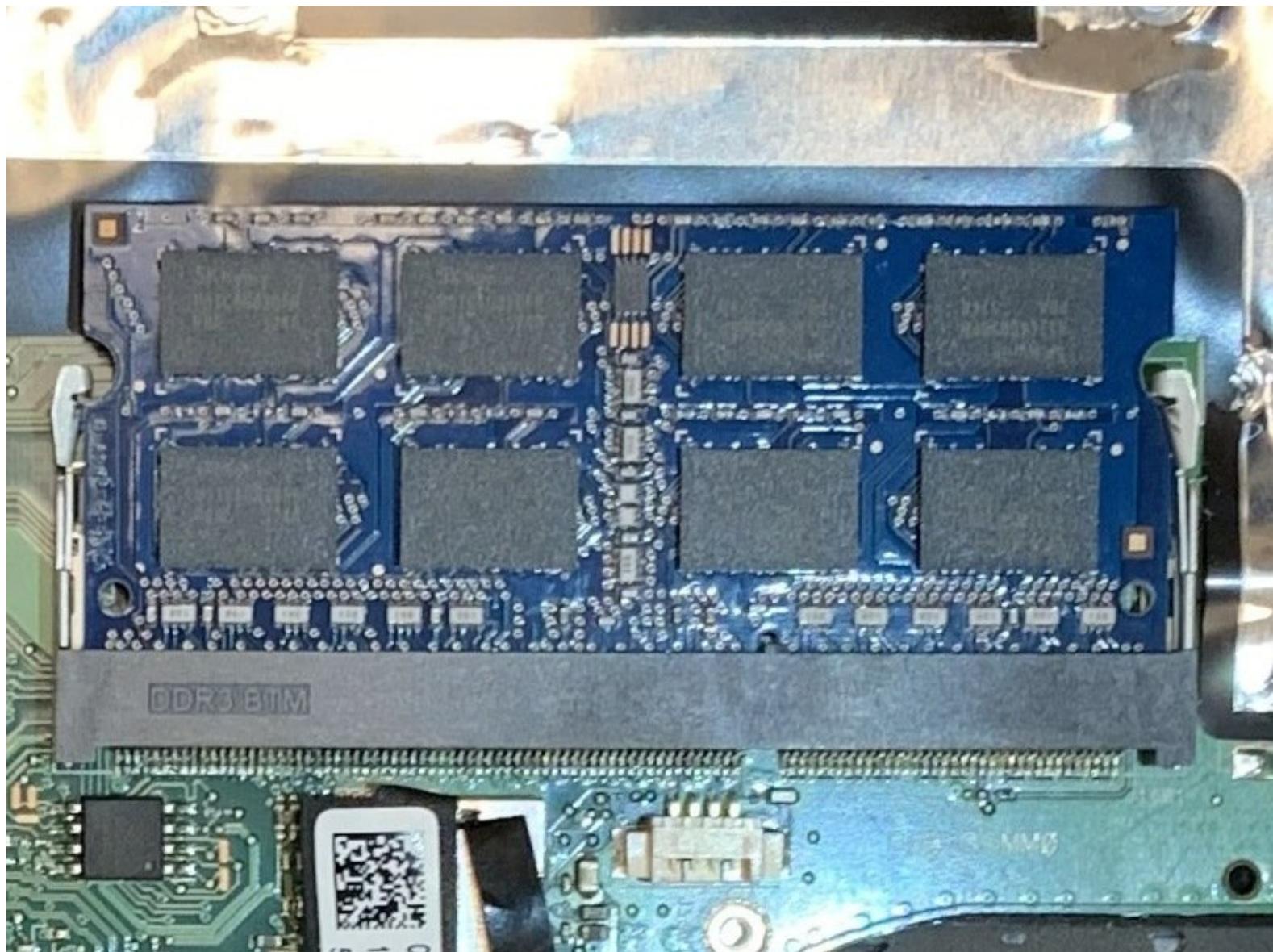




Asus Q503UA-BSI5T17 RAM Replacement

This guide will show the step-by-step processes of replacing RAM on the Asus Q503UA-BSI5T17.

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INTRODUCTION

The ASUS Q503UA-BSI5T17 is a 2 in 1 portable PC with a 15.6-inch screen. The device's design is a sleek black look with rubber feel to it. The ASUS logo on the top of the device glows white. Following this guide will show you how to replace the RAM.

TOOLS:

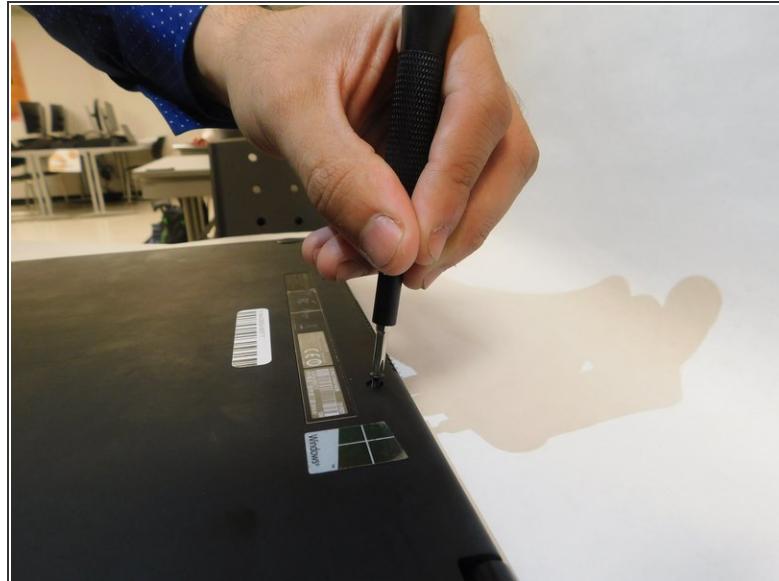
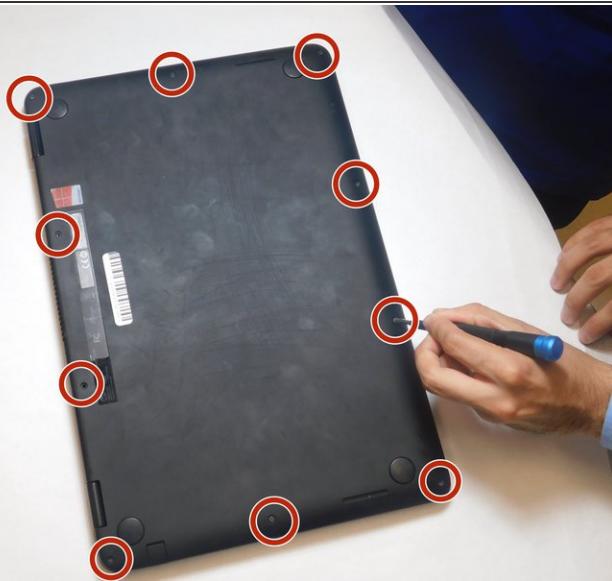
- [iFixit Opening Tools](#) (1)
- [iFixit Opening Picks set of 6](#) (1)
- [Magnetic Project Mat](#) (1)
- [Phillips #0 Screwdriver](#) (1)

Step 1 — Cover



- Flip over the computer. In order to ensure that the correct side is up, you should be able to legibly read the stickers that indicate the model number and other information.

Step 2



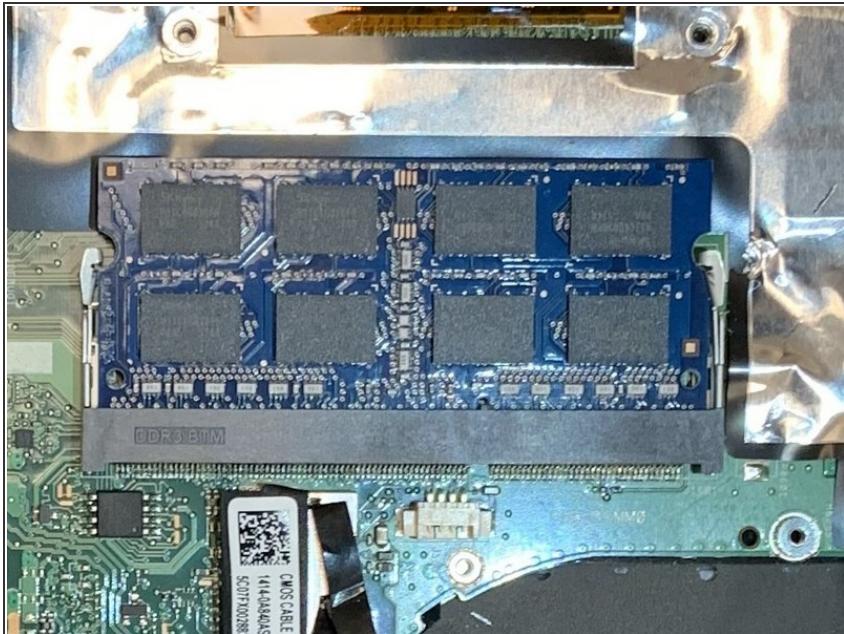
- Remove the ten screws from the back case with a Phillips #0 screwdriver.

Step 3



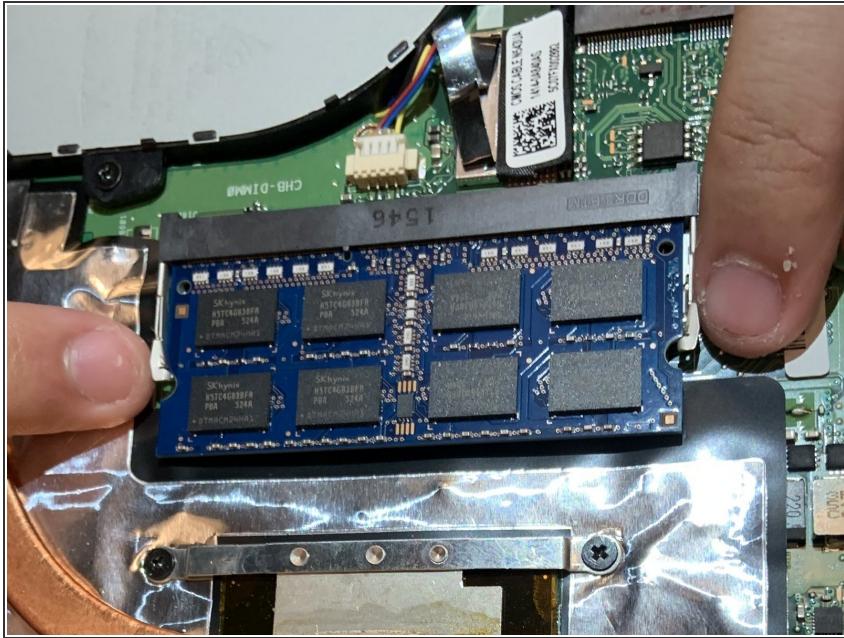
- Use a plastic opening tool to pry the frame upwards towards you, starting from the top right corner.
- You should feel it coming loose. If necessary, use spacers to keep the frame from locking back into place.
- Continue prying all around the frame.
- Remove the back cover.

Step 4 — RAM



- Locate the RAM component. The RAM, in this case, can be characterized by its blue coloration and eight individual smaller black chips.

Step 5



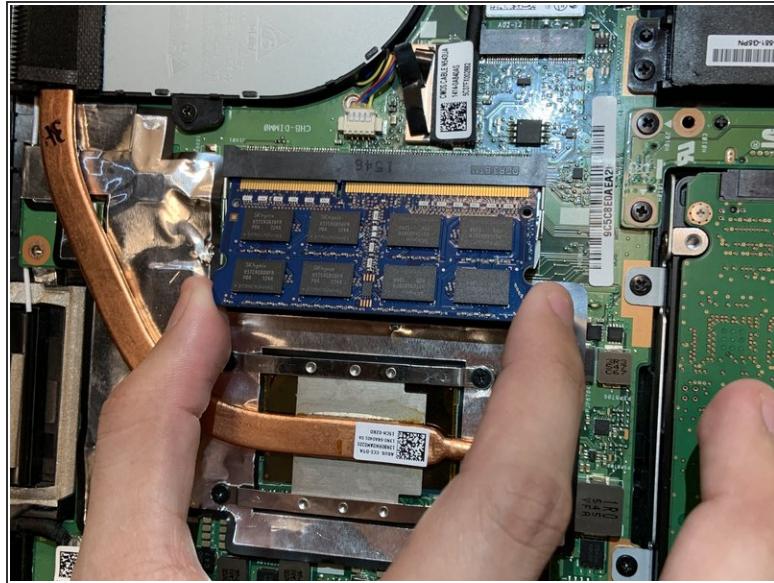
- Locate the two white locking mechanisms on the left and right sides of the RAM component. Once you've located them, proceed to push them away from the RAM component.

Step 6



- Upon unlocking the mechanism, you should find that the component now pops up at an almost 45-degree angle. Lift it up gently and carefully.

Step 7



- Now slide out the component gently and place it in a secure location.

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