



Acer Aspire ES1-711-P1UV RAM Replacement

This guide will help the user locate, remove, and replace the RAM in their Acer Aspire ES1-711-P1UV.

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INTRODUCTION

This guide will help you remove your RAM so it can be replaced. Replacing your RAM may improve the amount of background memory on your laptop. With this, your laptop will run faster, allow more tabs to be opened, and increase memory. You may need a new RAM if your laptop is slow in loading new pages, and becomes slower with multiple tabs.

TOOLS:

- [Phillips #0 Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
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Step 1 — Battery



- Place the laptop face down on a flat, clean surface.
- Remove all twenty-seven 7 mm screws on the back cover of the laptop with a Phillips #0 screwdriver. Screws are circled in red on the diagram.

Step 2



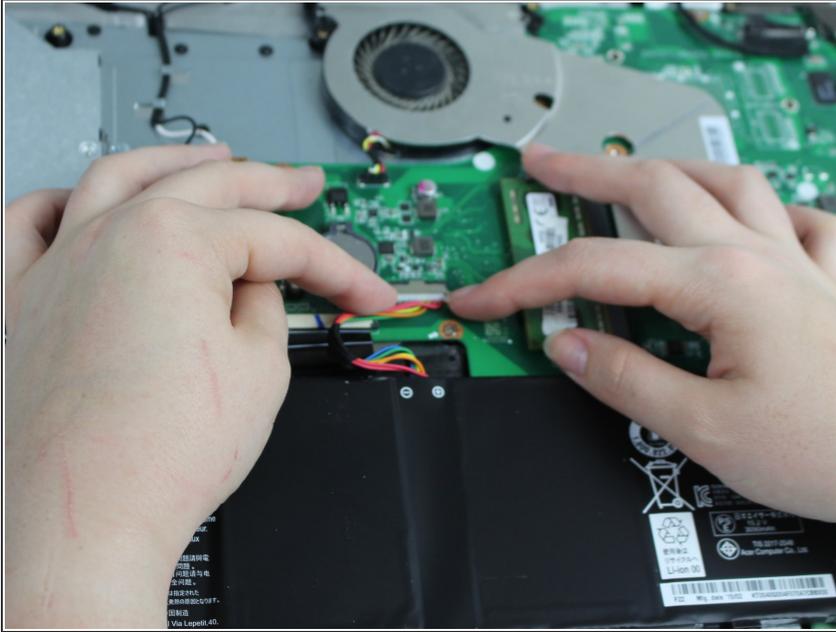
- Use the iFixit opening tool to pry open the four corners of the back cover of the laptop. You may need to use your hands to fully remove the cover.
- Be sure to evenly apply pressure when removing the back cover.

Step 3



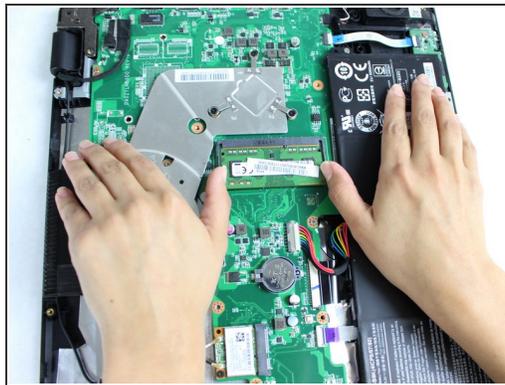
- Remove the two 5 mm screws located on either side of the battery.

Step 4



- Disconnect the colored bundled cable connectors from the motherboard. To do this, pull on the wires to disconnect the cable and remove the battery.

Step 5 — RAM



- Locate RAM and push metal clips outwards to release RAM. The RAM will eject at a 30 degree angle.
- Slide the RAM out of the clips to remove.

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