



Acer Aspire ES1-711-P1UV Screen Replacement

This guide contains the steps to replace the screen of the Acer Aspire ES1-711-P1UV.

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INTRODUCTION

This guide will lead you through the steps of replacing your screen on your Acer Aspire ES1-711-P1UV. The screen may need to be replaced if you are having issues seeing images on the screen.



TOOLS:

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

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



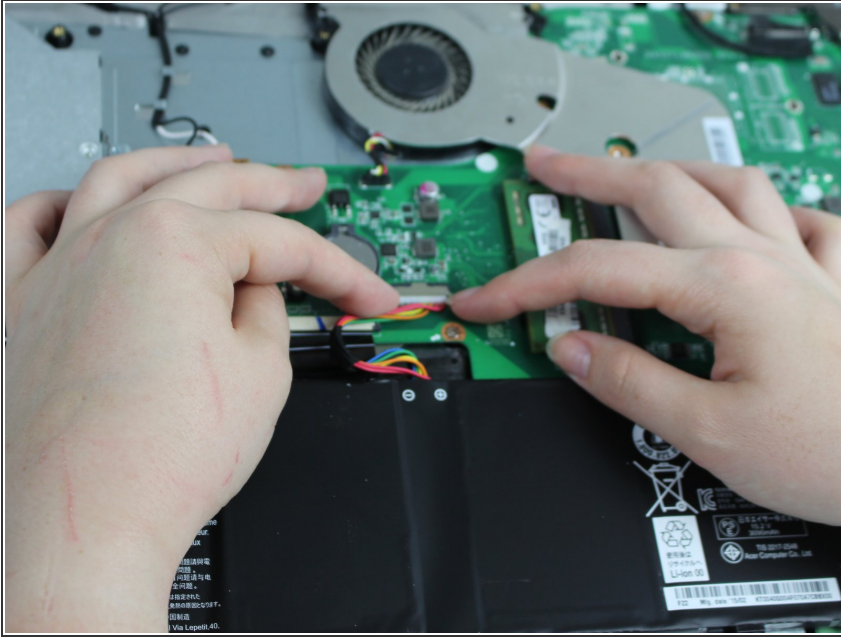
- Use the iFixit opening tool to pry open the four corners of the back cover of the laptop. You may need to use your hands to fully remove the cover.
- Be sure to evenly apply pressure when removing the back cover.

Step 3



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

Step 4



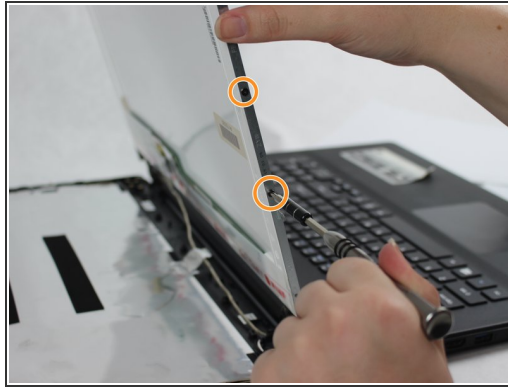
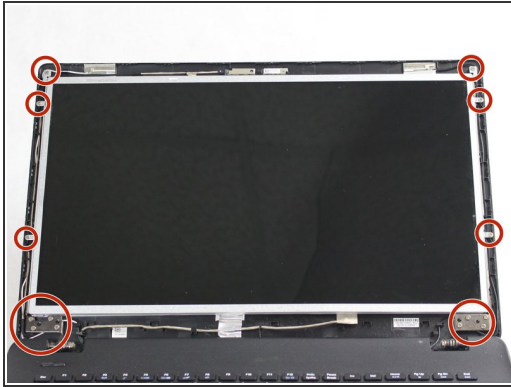
- Disconnect the colored bundled cable connectors from the motherboard. To do this, pull on the wires to disconnect the cable and remove the battery.

Step 5 — Screen



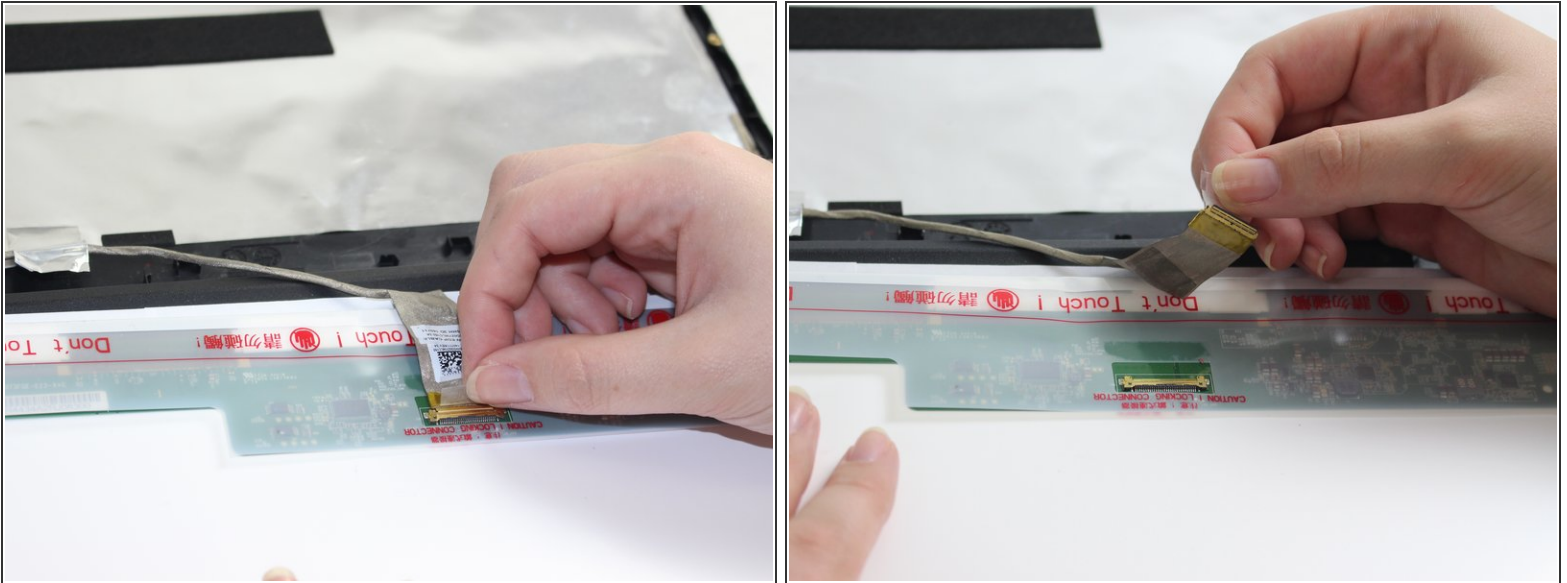
- Place the laptop on a flat surface and open it to see the screen.
- Using your fingers or a plastic opening tool, pry open the bezel that holds the screen in place.

Step 6



- Use the Phillips #0 screwdriver to remove the fourteen 5mm screws around the screen.
- Use the Phillips #0 screwdriver to remove the four 4mm screws holding in the screen.
- ⓘ Before unscrewing the screen, place a paper on the keyboard to protect the screen from scratches.

Step 7



- With the screen on the paper, detach the Zero Insertion Force (ZIF) connector attaching the screen to the video cable inside of the front cover.
- ⓘ To remove the ZIF use your finger to flip up the top cover and gently pull the cable out.
- ⚠ Be sure to pry open the hinged flap not the connector socket
- Gently remove the screen from laptop.

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