



HP Spectrex360 13-ac023dx Display Replacement

How to replace the Display in a HP Spectre x360 13-ac023dx.

Written By: Jonathan



INTRODUCTION

If your HP Spectrex360 13-ac023dx laptop's display is damaged or turns black after troubleshooting, this guide will help you to replace the display.

TOOLS:

- [Phillips #000 Screwdriver](#) (1)
- [iFixit Opening Tools](#) (1)
- [T5 Torx Screwdriver](#) (1)

Step 1 — Battery



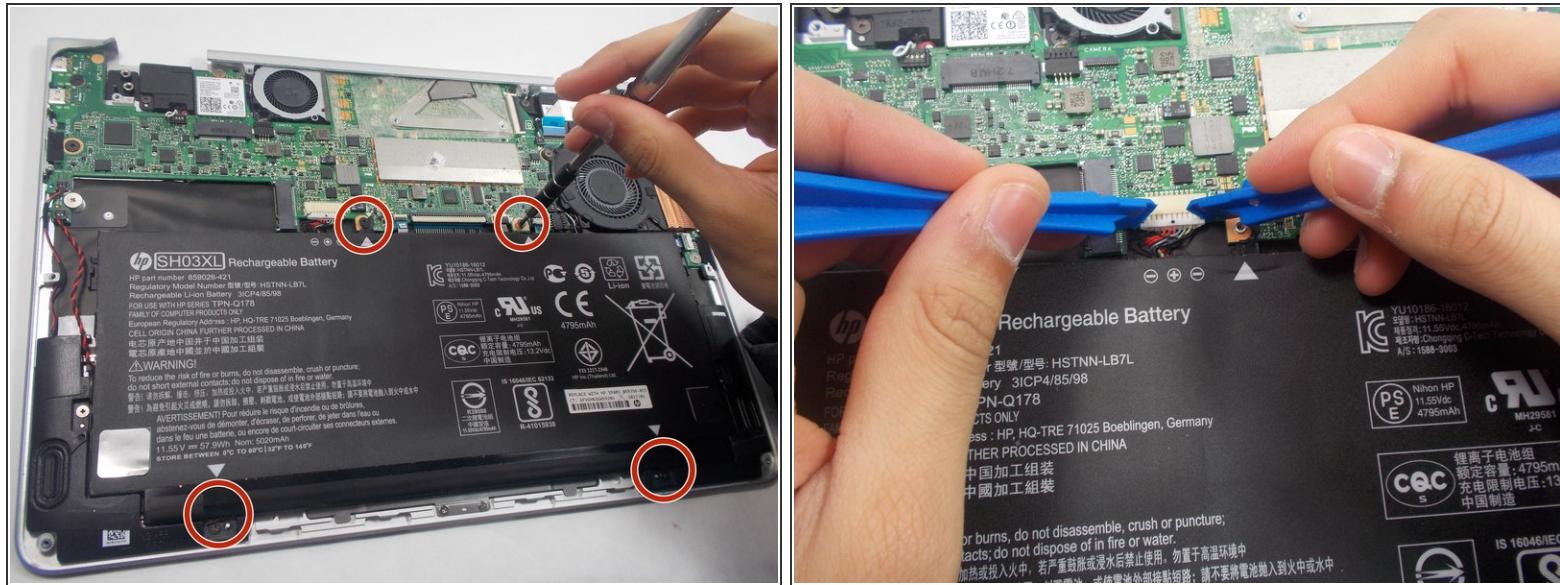
- Flip the laptop over so the model sticker faces the ceiling.

Step 2



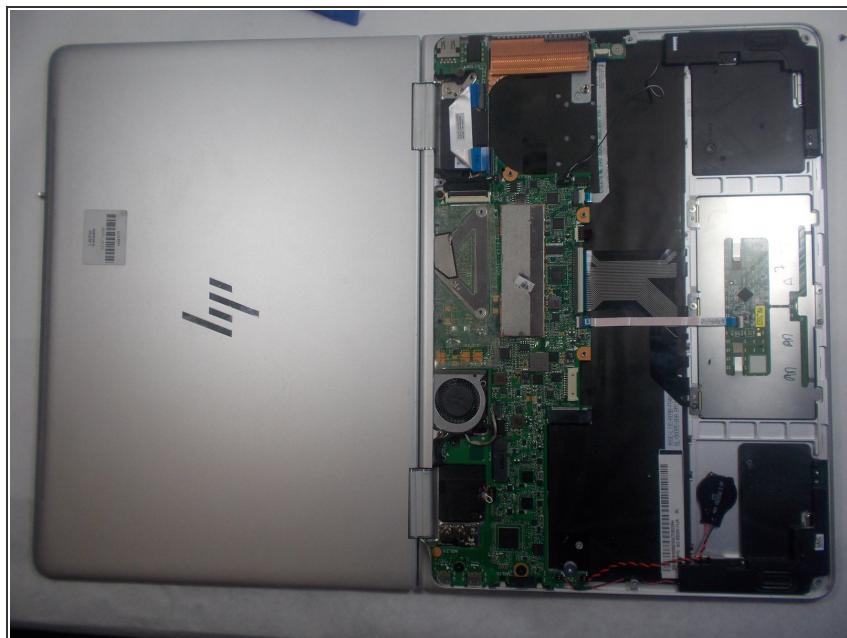
- Use a Torx #5 screwdriver to remove the six 3.5 mm screws holding the back cover to the laptop.

Step 3



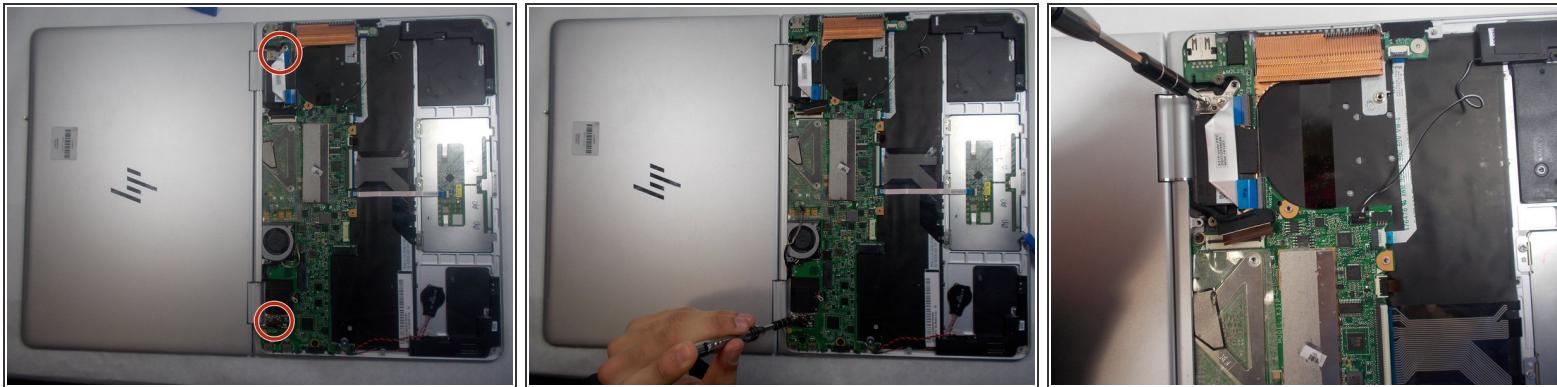
- Use the Phillips #000 screwdriver to remove the four 3.5 mm screws holding the battery.
- After removing the screws, detach the battery wire from the mother board with the iFixit opening tool.
- Then, carefully lift the battery off with the iFixit opening tool.

Step 4 — Display



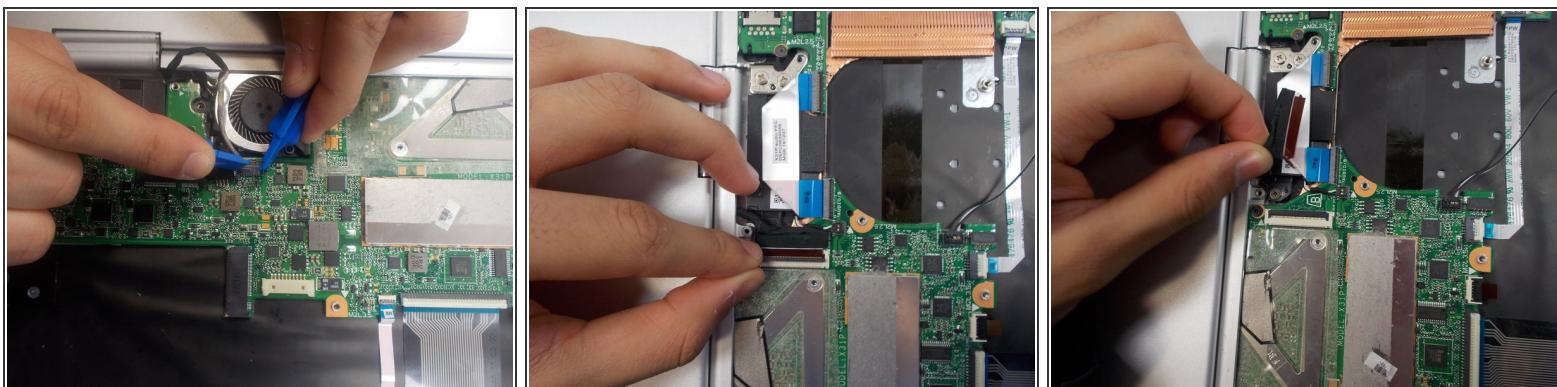
- Lay the laptop flat on the table with the keyboard side facing the table and the motherboard facing up.

Step 5



- Using the Phillips #000 screwdriver, remove the four 1.0 mm screws that attach the display to the main body of the computer.

Step 6



- Move the metal components that were just unscrewed out of the way to make a clear view of the two display connectors.
- Flip up both latches that are found at the center of the computer's body where the wires connect to the motherboard. Then release the wires that attach to the display. This will separate the two main parts of the computer.

Step 7



- Separate the display from the bottom half of the computer(motherboard).

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