



HP Pavilion G60-247CL Screen Replacement

While durable, drops and other accidents can...

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INTRODUCTION

While durable, drops and other accidents can result in your laptop screen being cracked or broken. This guide will show you, step-by-step, how to replace the screen of an HP Pavilion G60-247CL laptop.

More than just a cosmetic issue, a broken screen can be a serious safety hazard depending on the degree of damage to it. Make sure to take your time when following this guide and handle all parts carefully to avoid any injuries from broken glass. For further precaution, follow this [guide](#) to tape the screen and protect yourself from shattered glass.

Before starting, make sure to power off your device and disconnect it from any power source.

TOOLS:

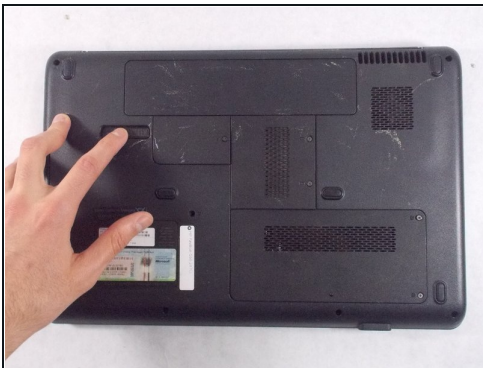
Phillips Head Screwdriver: Size PH1 (1)

Spudger (1)

Precision Tweezers Set (1)

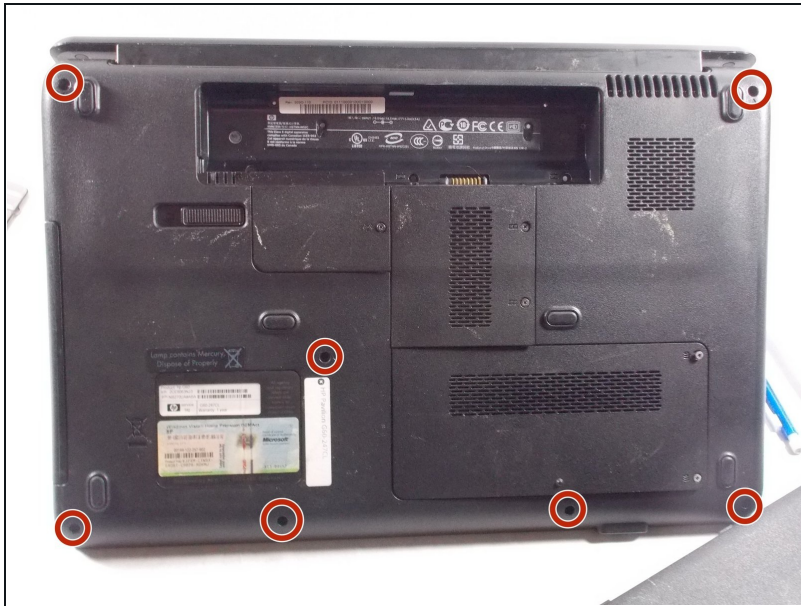
Phillips #0 Screwdriver (1)

Step 1 — Battery



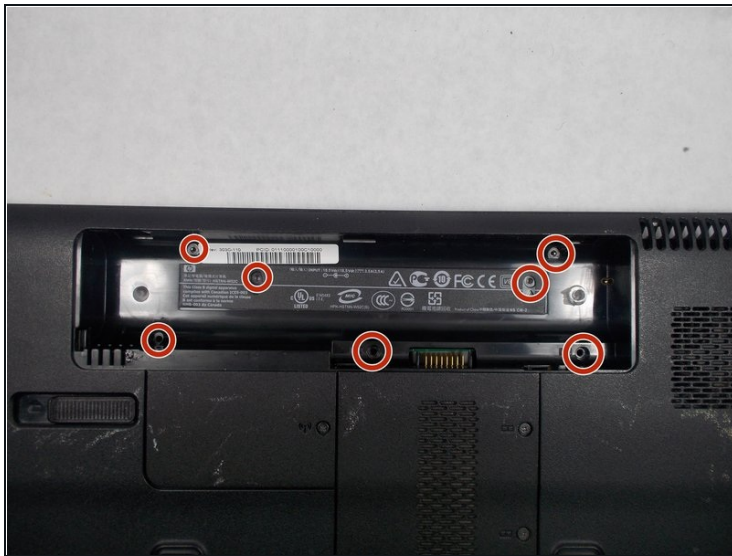
- Press down and to the right on the battery lock slide.
- Once slid over to the right the battery will pop up and out.

Step 2 — Screen



- Remove the seven Phillips #1 screws from the back side of the laptop.

Step 3



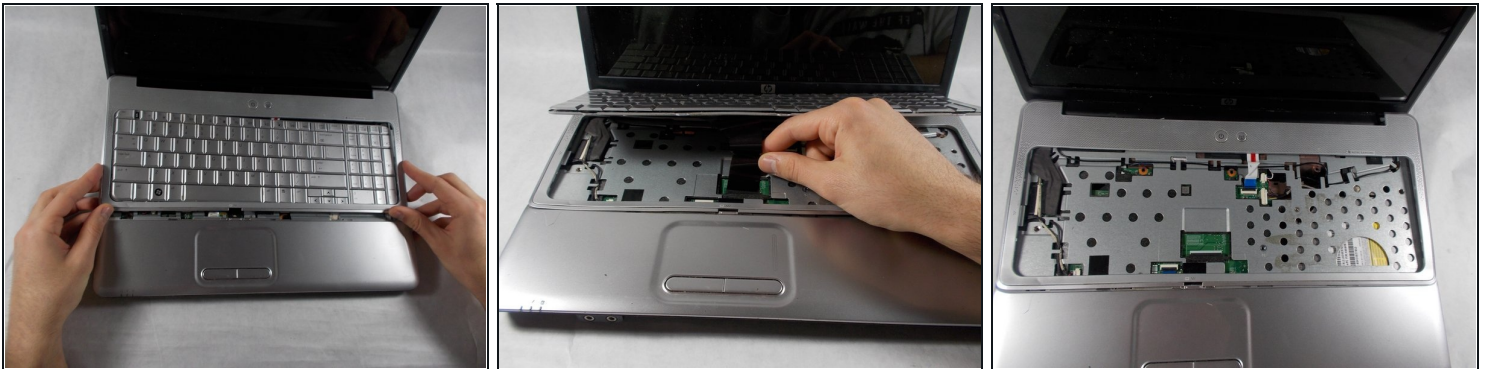
- Remove the seven Phillips #0 screws from the battery compartment.

Step 4



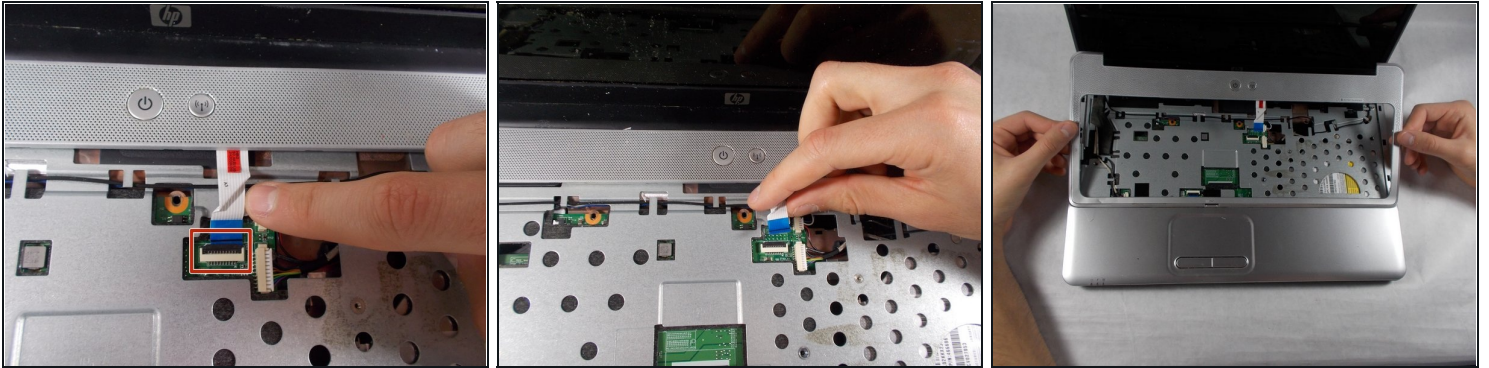
- Turn the computer around to the front side.
- Using an opening tool (Spudger), prop open the keyboard casing.

Step 5



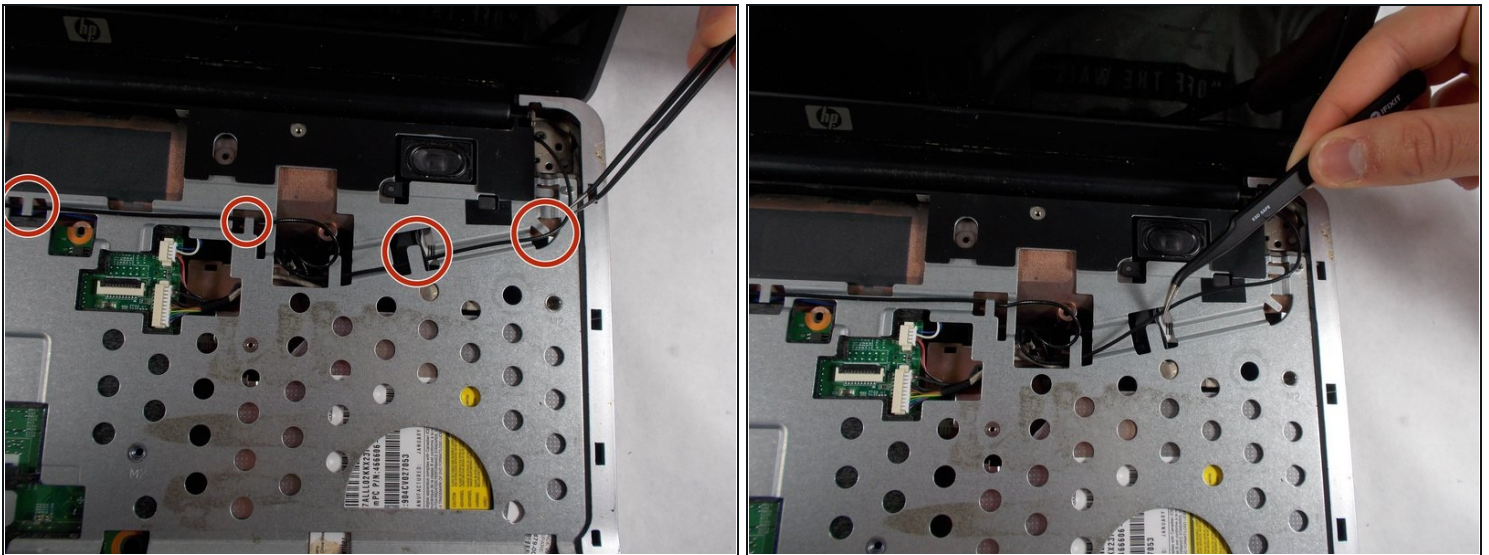
- Carefully lift up the keyboard.
- Gently pull up the connecting wire clip (located in the middle) to completely detach the keyboard.

Step 6



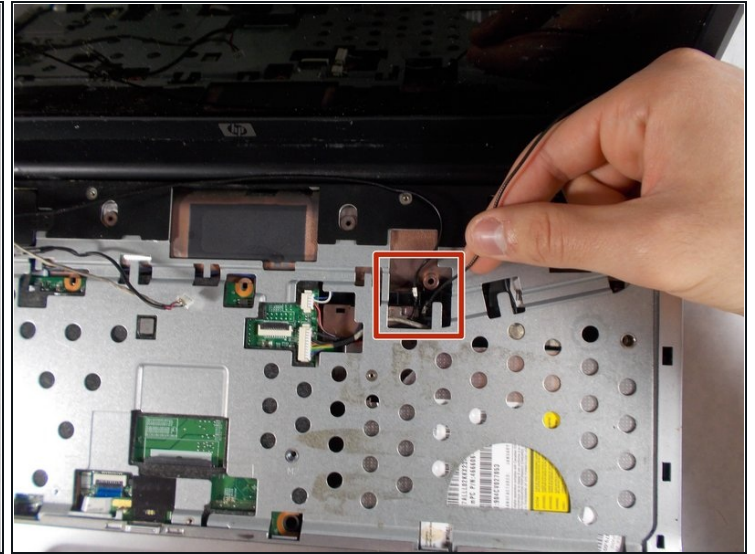
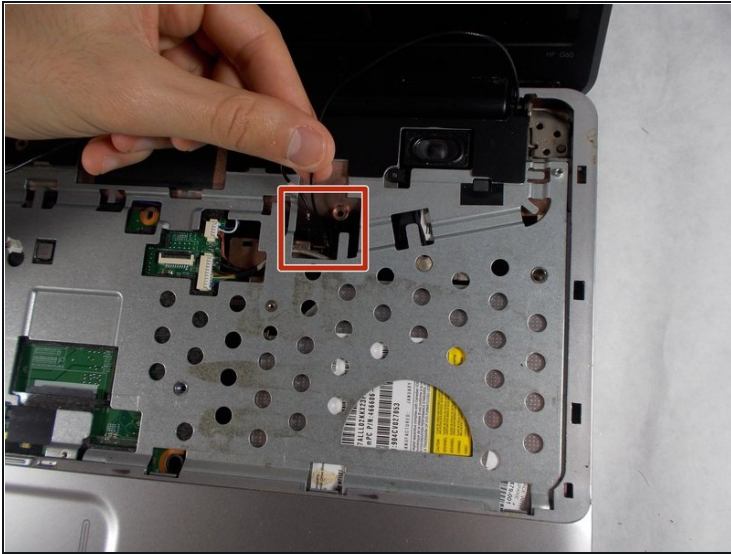
- At the top right of the laptop there will be another wire clip holding the keyboard casing.
- Carefully pull out the wire clip to fully detach the covering.

Step 7



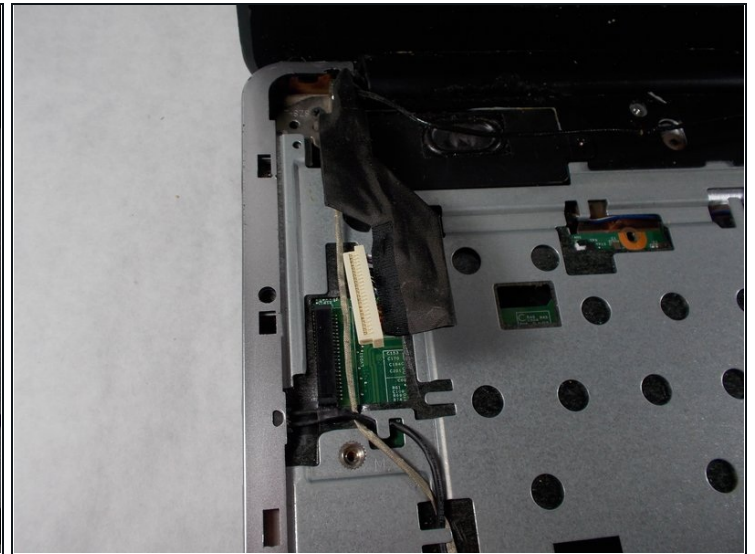
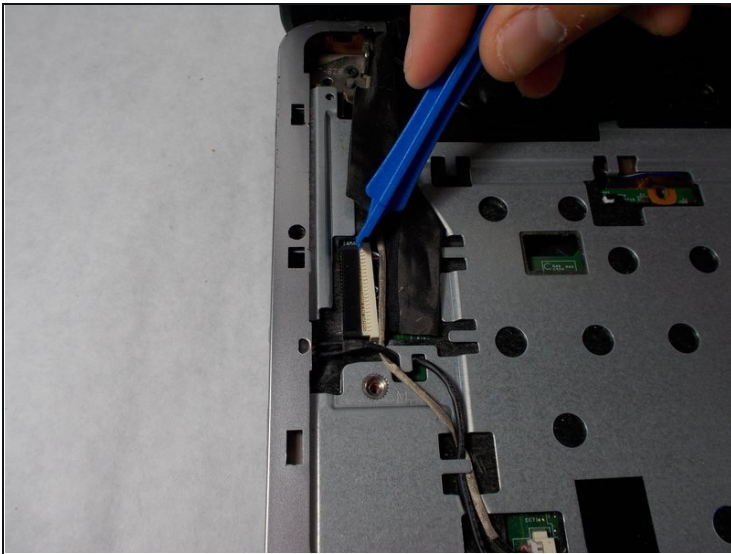
- At the top right of the laptop remove the black wire from under the metal tabs using the tweezers.

Step 8



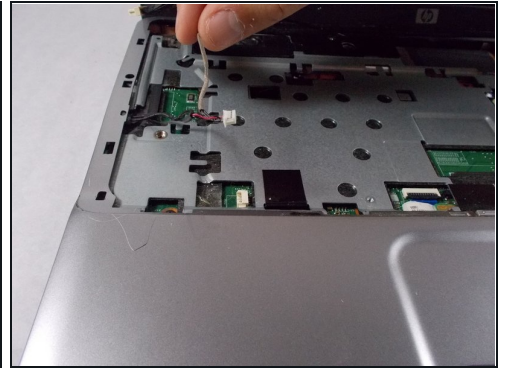
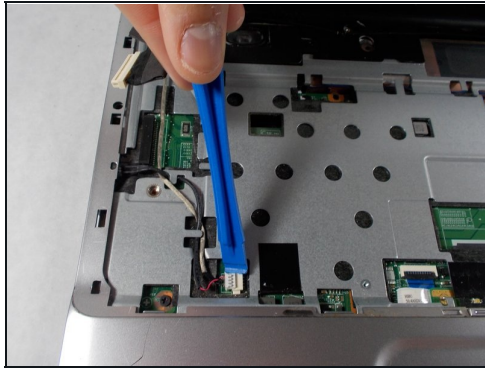
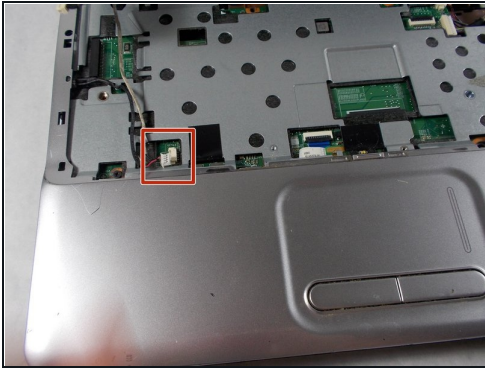
- Remove the black wire from the top right corner by gently pulling outward.

Step 9



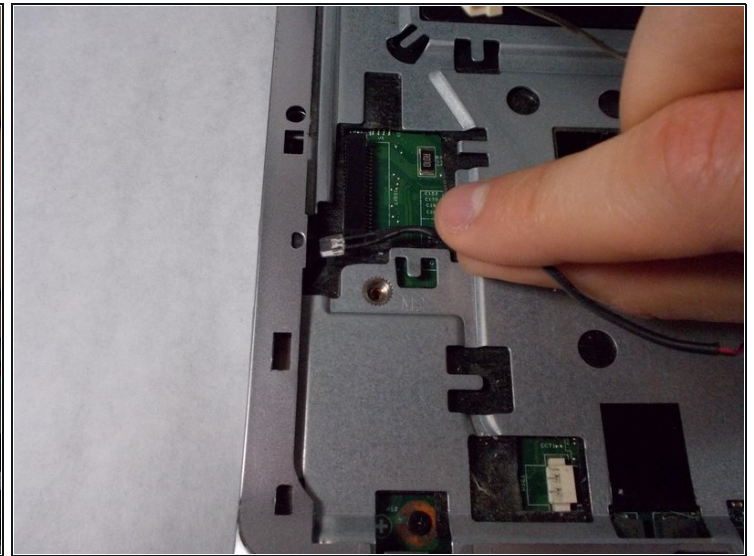
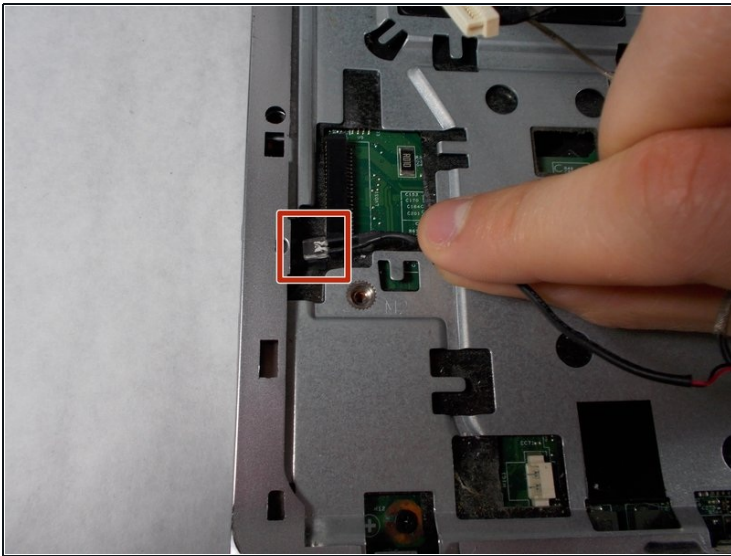
- At the top left of the computer remove the black clip using the opening tool.
- Push the opening tool to the right to pop out the clip.

Step 10



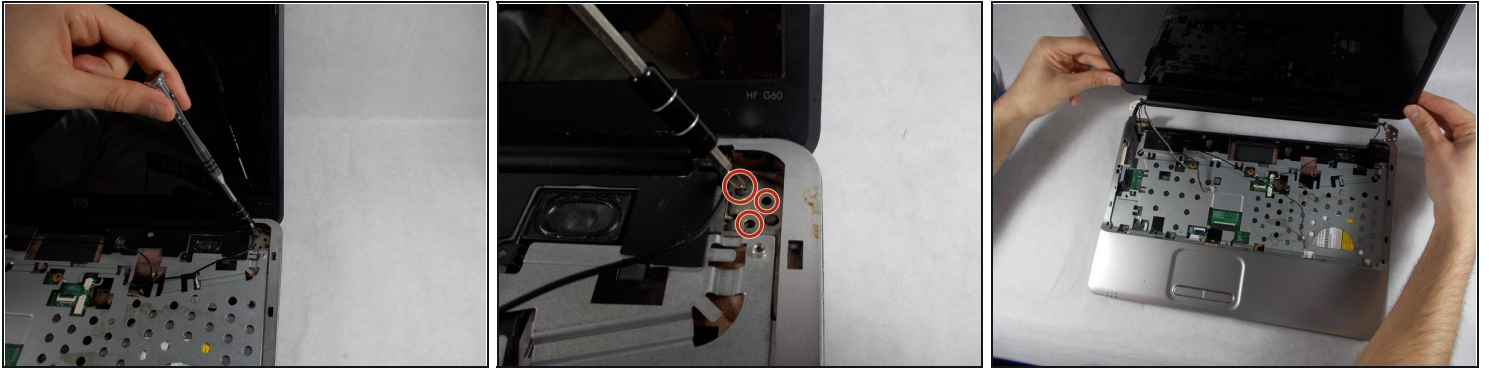
- Locate at the bottom left of the computer a white clip.
- Using an opening tool, prop out the white clip.

Step 11



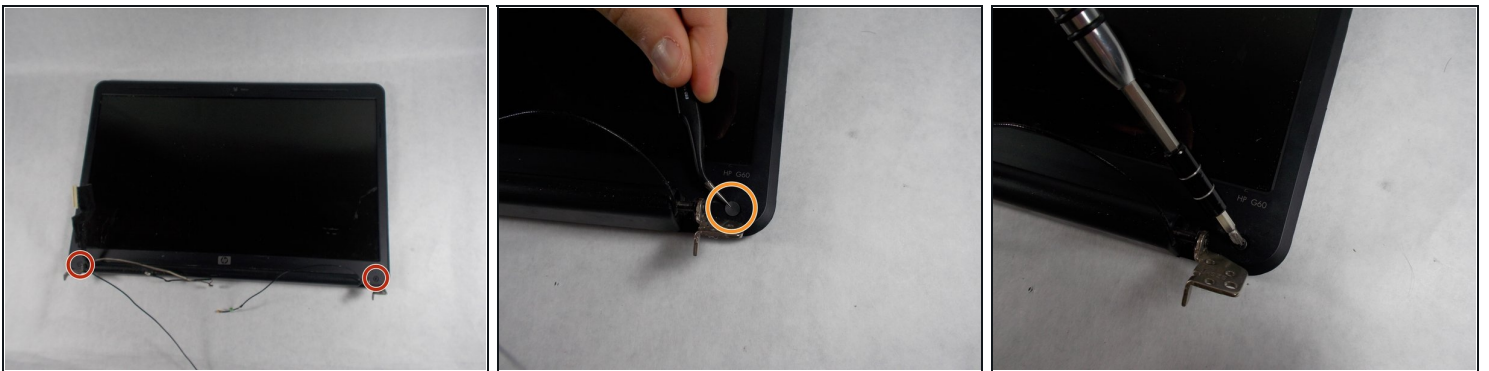
- On the left side of the computer locate the black wire with the clear clip.
- Gently pull the wire to the right to detach it.

Step 12



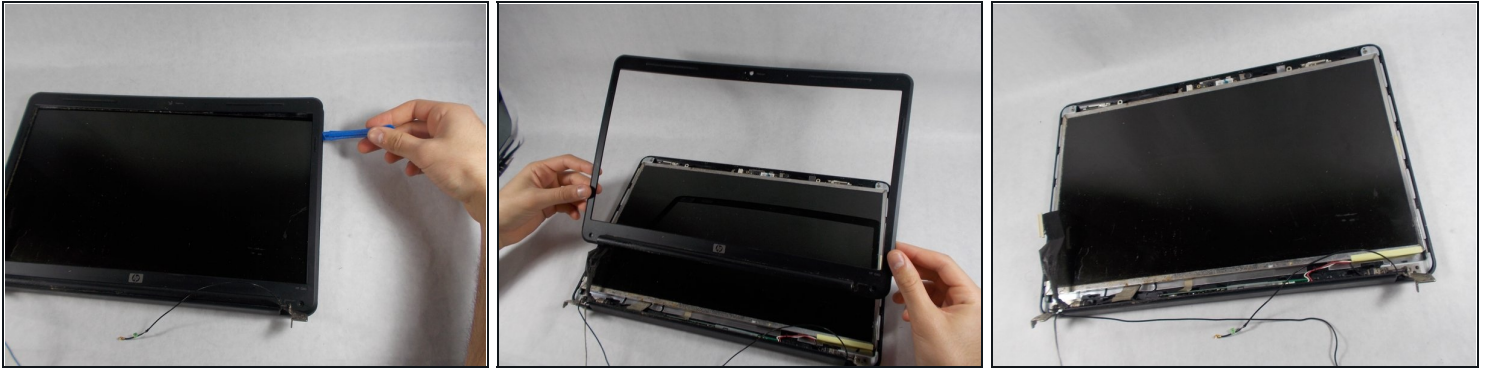
- At the top corners of the computer, unscrew the three Phillips #0 screws.
- Lift up the top half of the computer carefully.

Step 13



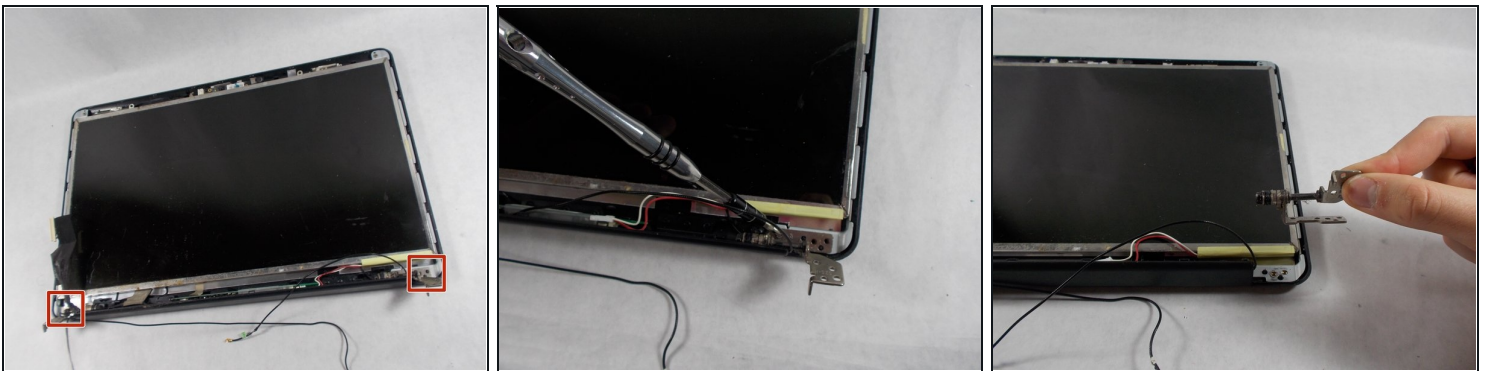
- Locate the two screws at the bottom corners of the screen.
- Using the tweezers remove the rubber black covering over the screw.
- Remove the two Phillips #0 screws.

Step 14



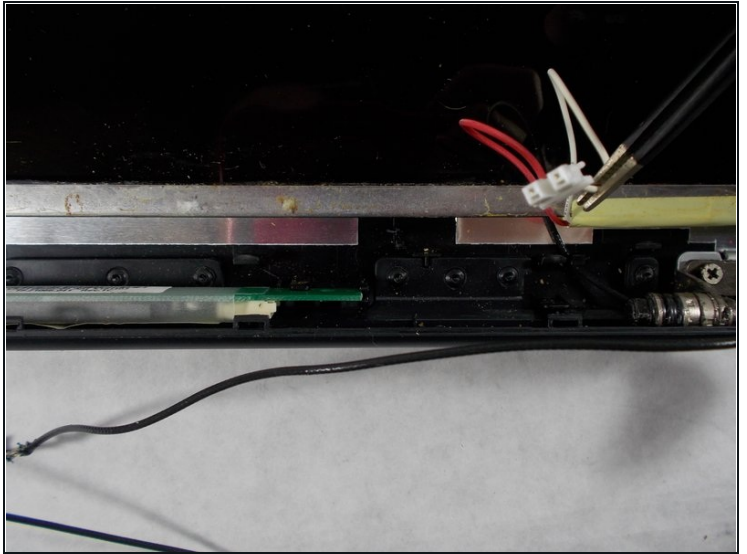
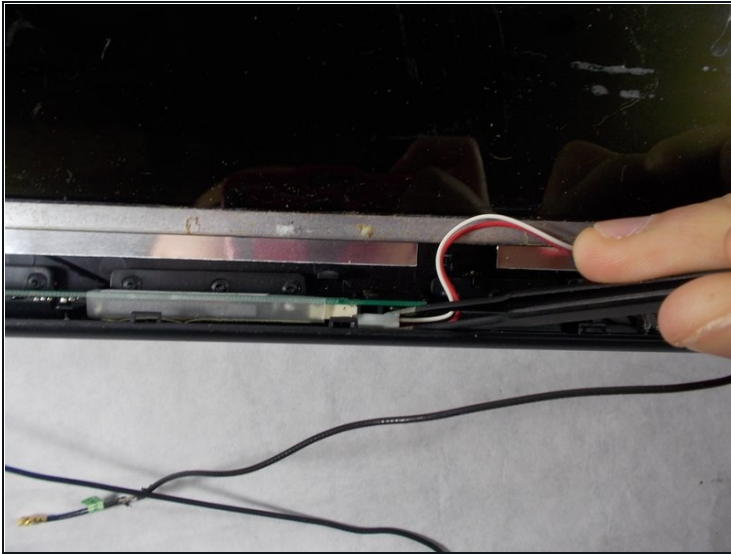
- Using the opening tool, prop off the screen covering.
- Remove the covering to expose the screen completely.

Step 15



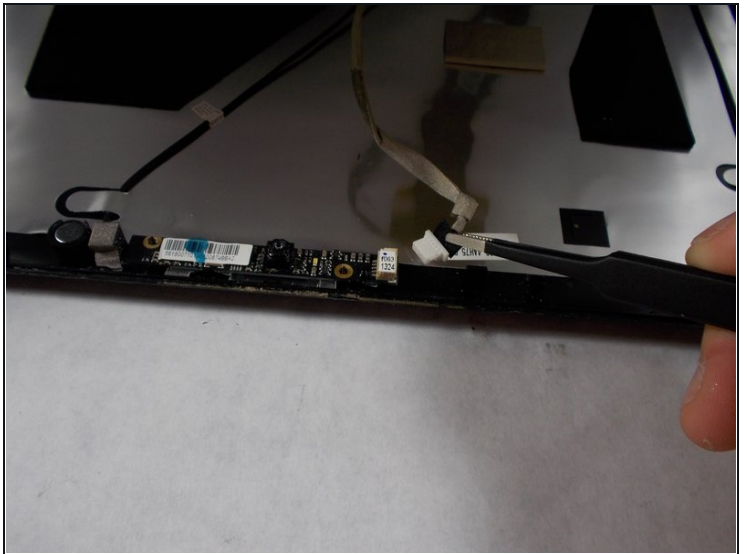
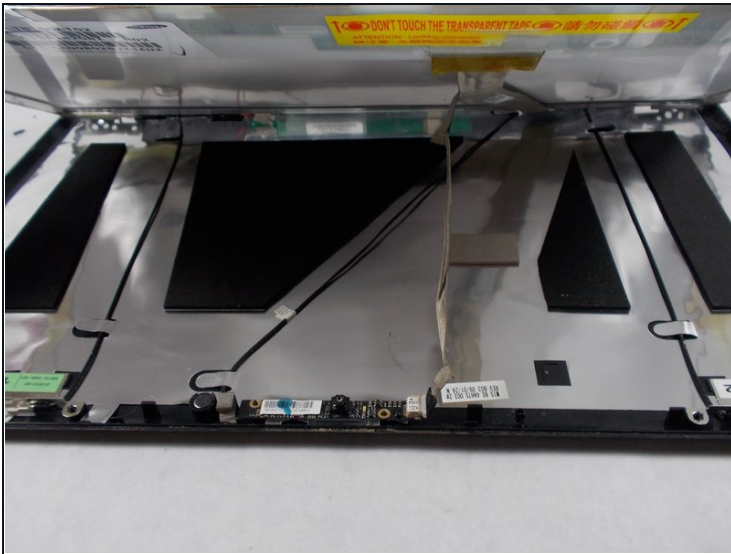
- Remove the bottom two screen bearings.
- Using a Phillips 1 screwdriver, remove the two screws on each side.

Step 16



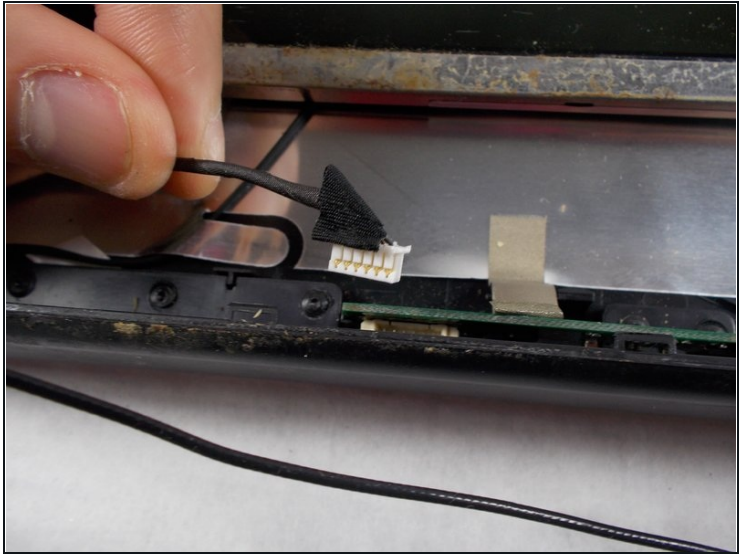
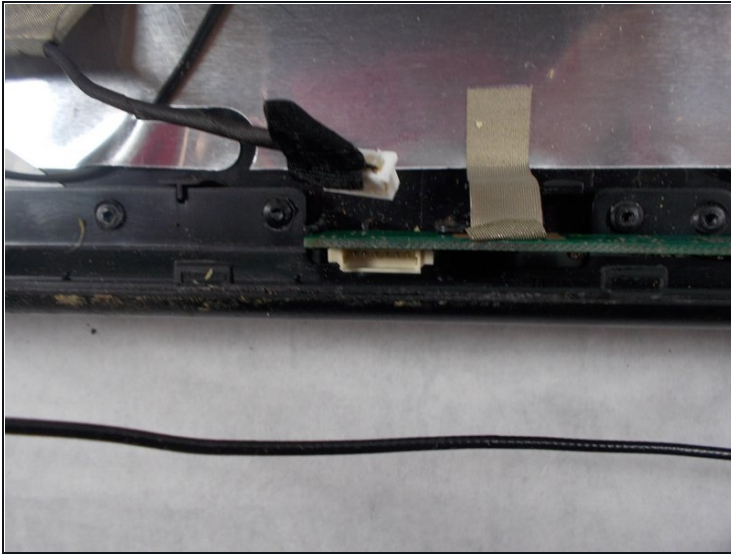
- Using the tweezers remove the red and white wire from the bottom of the screen.

Step 17



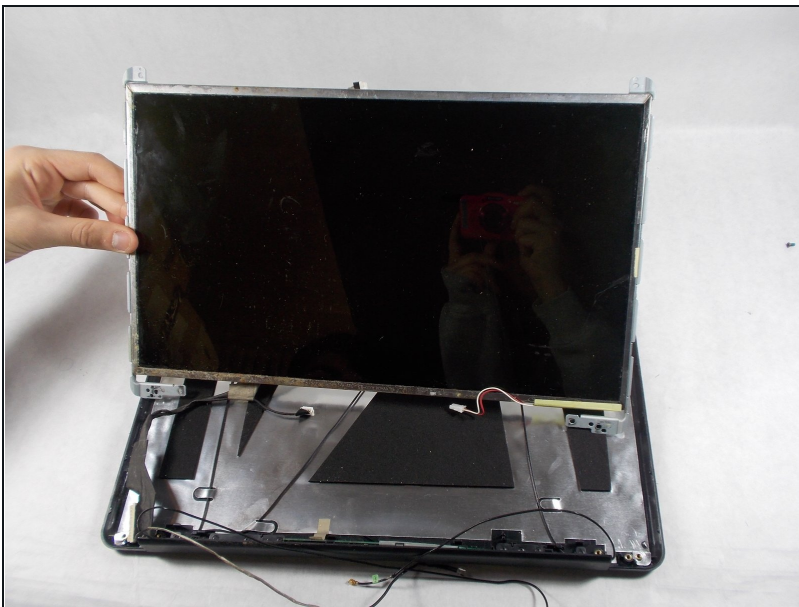
- Prop the screen up slightly .
- Using the tweezers unclip the white wire.

Step 18



- While the screen is still propped open remove the black wire from the bottom middle of the screen by pulling gently.

Step 19



- Remove the screen from the outer casing carefully.

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