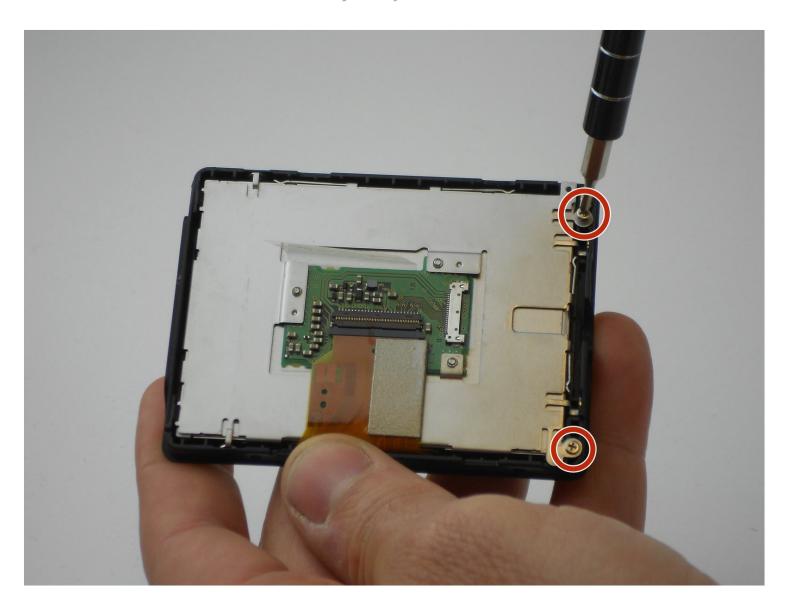


Canon EOS 60D Rear LCD Screen Replacement

If you drop the camera and break the LCD...

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INTRODUCTION

If you drop the camera and break the LCD screen, or if the screen just stops functioning, this guide will help you replace it.

Be sure to use a magnetic mat or small container for your screws, as they are very small and easy to misplace.

TOOLS:

Phillips #00 Screwdriver (1) iFixit Opening Tool (1) Precision Tweezers Set (1)

Step 1 — Rear LCD Screen Dissasembly



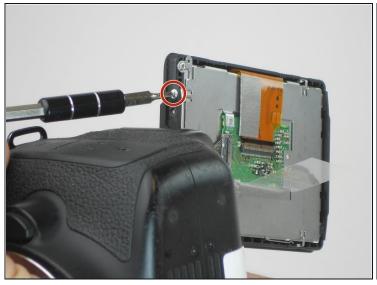
- Take the LCD out of its place to expose the Phillips #PH00 screws.
- Remove the two 2.5 mm
 Phillips #PH00 black screws on both sides of the LCD screen.
- Next remove the two 3 mm
 Phillips #PH00 black screws
 near both sides of the base
 where the screen swivels.

Step 2



 Using a plastic opening tool, carefully pry off the back cover of the LCD.

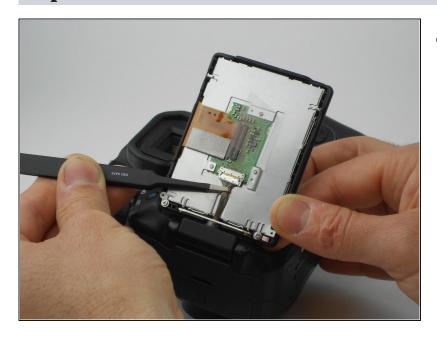
Step 3





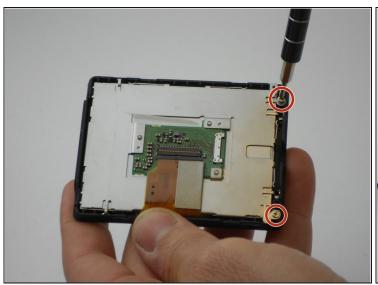
- Remove the 3 mm Phillips #PH00 silver screw on the side of the screen.
- Turn the screen to remove the second 3 mm Phillips #PH00 silver screw.

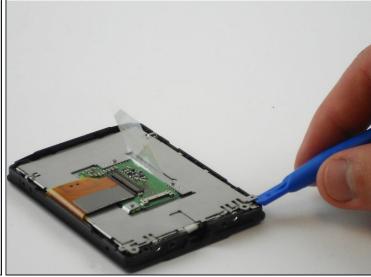
Step 4



 Using the <u>tweezers</u>, carefully disconnect the rear connector by pulling it away from the screen.

Step 5 — Rear LCD Screen





- Remove the two 2.5 mm Phillips #PH00 silver screws using the PH00 screwdriver.
- Using the plastic Spudger opening tool, carefully lift up on the medal tabs next to where the screws were located.

Step 6



 Finally, remove the LCD screen by grabbing the clear plastic tab and lifting it carefully.

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