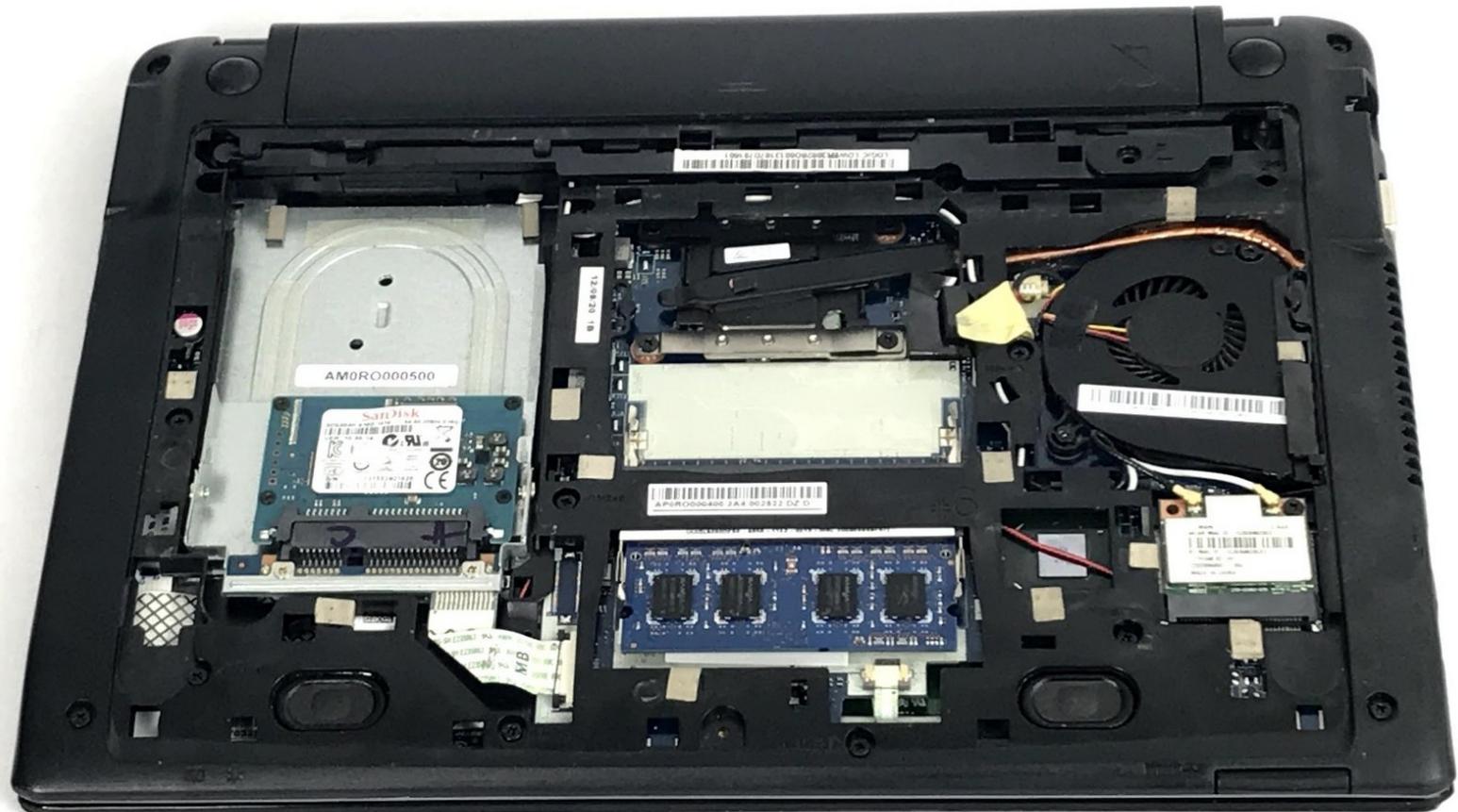




# Acer Chromebook C710-2833 Hard Drive Replacement

A replacement guide that walks users how to safely remove and install a hard drive in the Acer Chromebook C710-2833.

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# INTRODUCTION

In this replacement guide, you will safely remove and install a hard drive.

## TOOLS:

- 64 Bit Driver Kit (1)
- Anti-Static Wrist Strap (1)
- Magnetic Project Mat (1)

*Optional*

## PARTS:

- 16 GB SSD Sandisk SDSA5AK-016G-1014 (1)

## Step 1 — Hard Drive



- Flip your Chromebook over so the bottom is facing up.

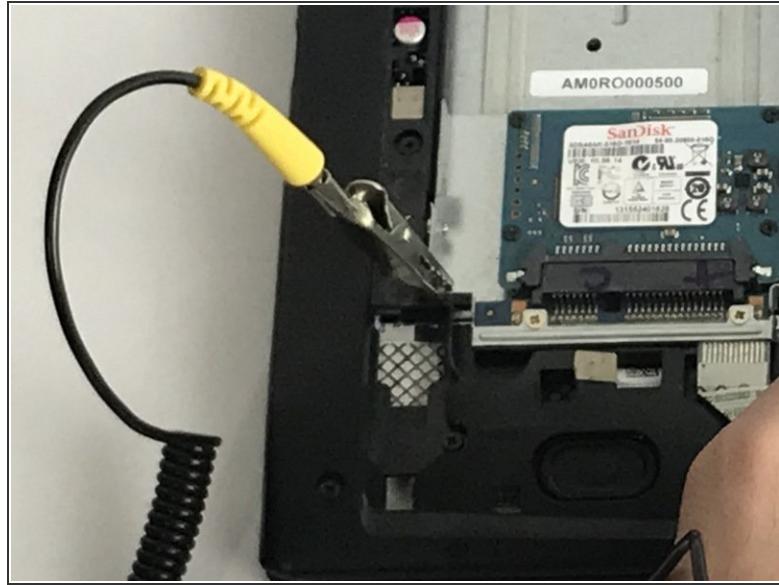
## Step 2



- Locate the 6 mm Phillips #00 screw that holds the back cover together. Use your driver with the PH00 bit attached to unscrew it.
- Once completely unscrewed, carefully lift the cover off.
- Place the screw and cover safely to the side for now.

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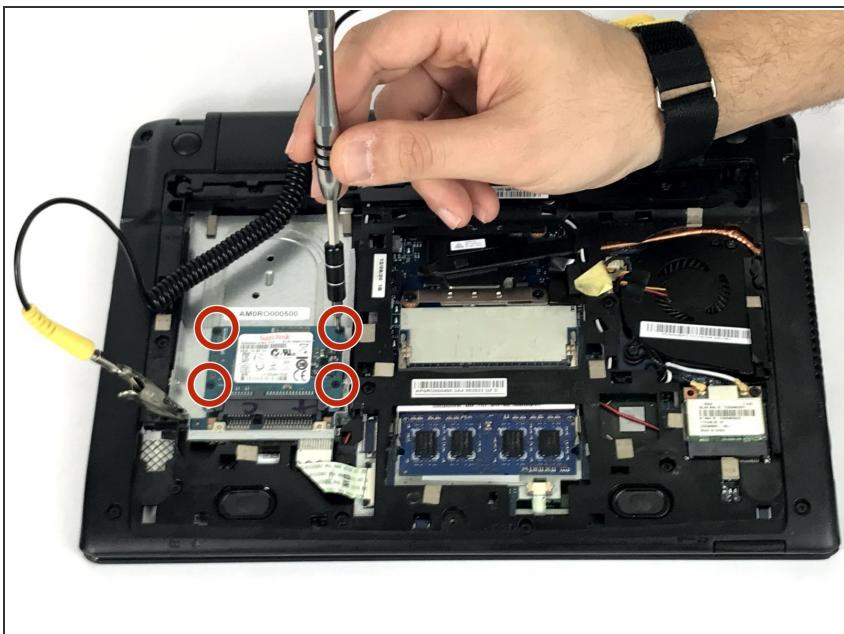
## Step 3



- Now take your anti-static wrist strap and place it tightly on your wrist.
- Attach the alligator clamp of the wrist strap to something that will ground yourself to avoid possible electric zaps.

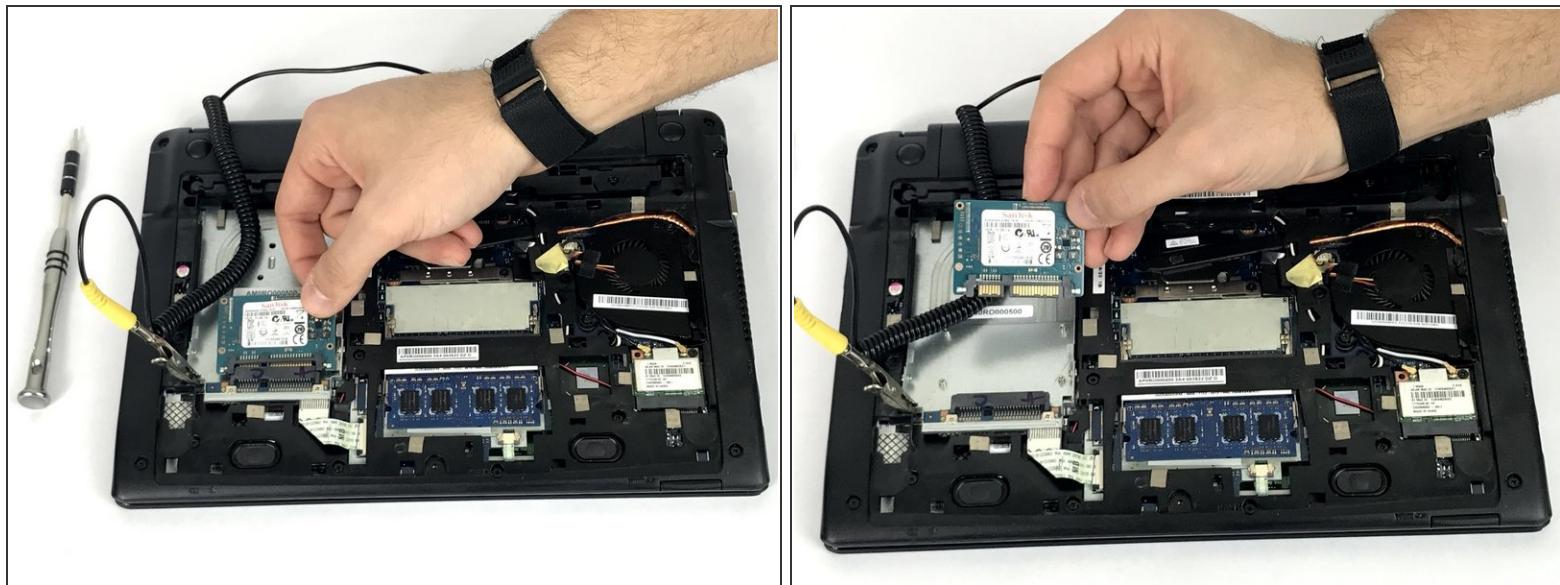
*(i)* The location chosen in the picture is recommended.

## Step 4



- Locate the hard drive.
- Locate the four 3 mm Phillips #00 screws on each corner of the hard drive.
- Take your driver with the PH00 bit attached and unscrew all four screws.
- Place the screws off to the side for now.

## Step 5



- Once all the screws are out, gently pull the hard drive out as pictured.

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