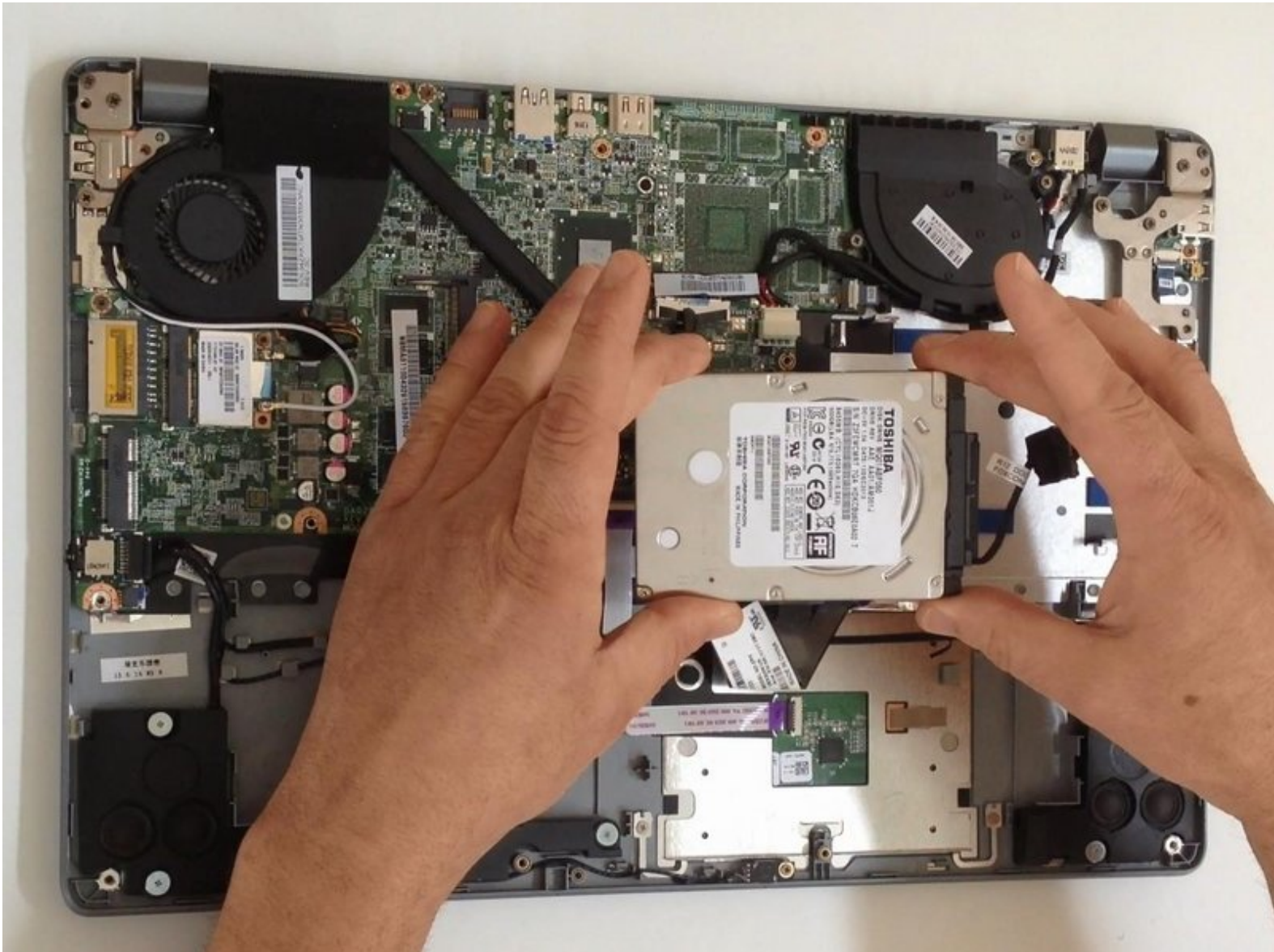




Acer Aspire V5-572, V5-572G HDD Replacement

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Written By: ZFix



INTRODUCTION

Acer Aspire - V5-572, V5-572G

Follow this guide if you want to change / upgrade your HDD (Hard Disk Drive) or install SSD (Solid State Drive).



TOOLS:

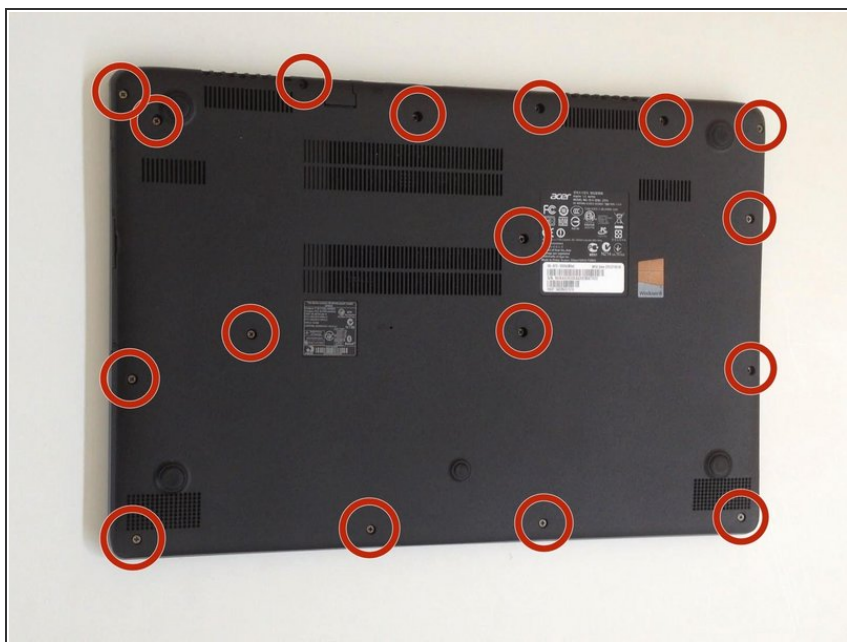
- [Phillips #0 Screwdriver](#) (1)
- [iFixit Opening Tools](#) (1)
- [iFixit Opening Picks set of 6](#) (1)




PARTS:

- [500 GB 5400 RPM 2.5" Hard Drive](#) (1)
- [1000 GB 5400 RPM SATA Hard Drive](#) (1)
- [1 TB SSD Hybrid 2.5" Hard Drive](#) (1)
- [500 GB SSD Hybrid 2.5" Hard Drive](#) (1)

Step 1 — Bottom Cover



 Switch-off the Laptop.

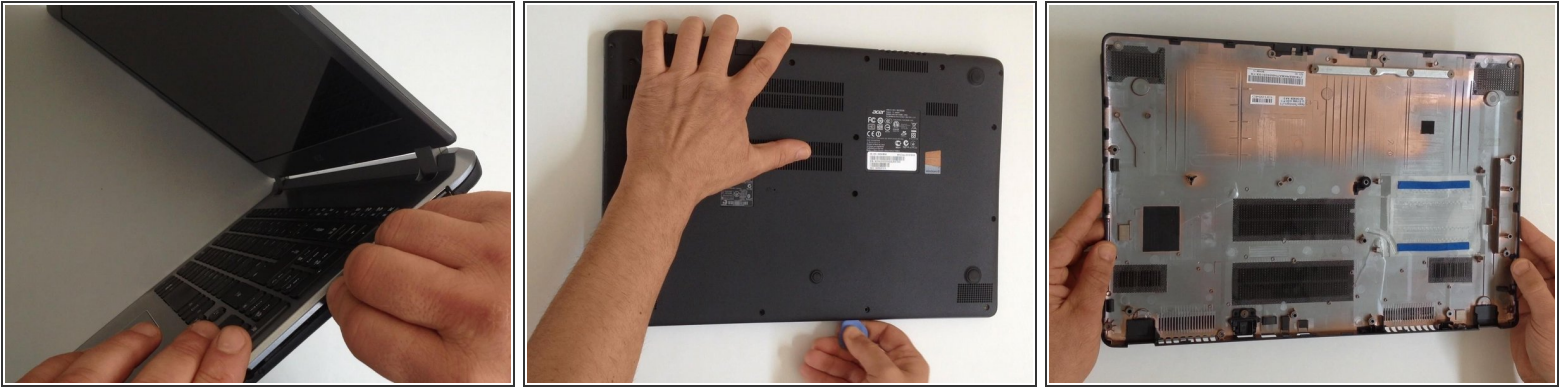
- Remove the seventeen Philips #0 screws.

Step 2




- If there is a plastic storage tray in the laptop, remove it.

Step 3

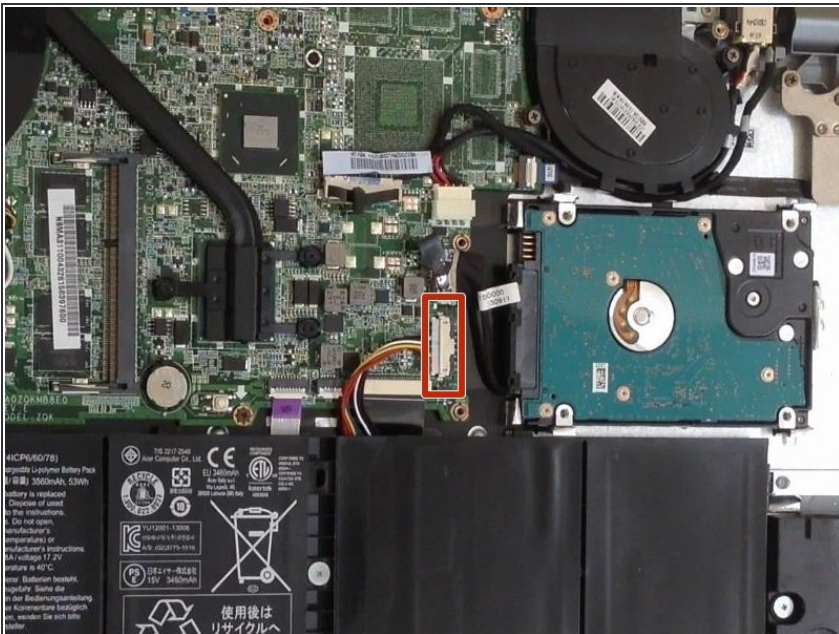



- Starting from the SD Memory Card hole, start prying between the top and bottom cases.

 Use plastic tools to avoid damaging the cover.

- Remove the bottom case.

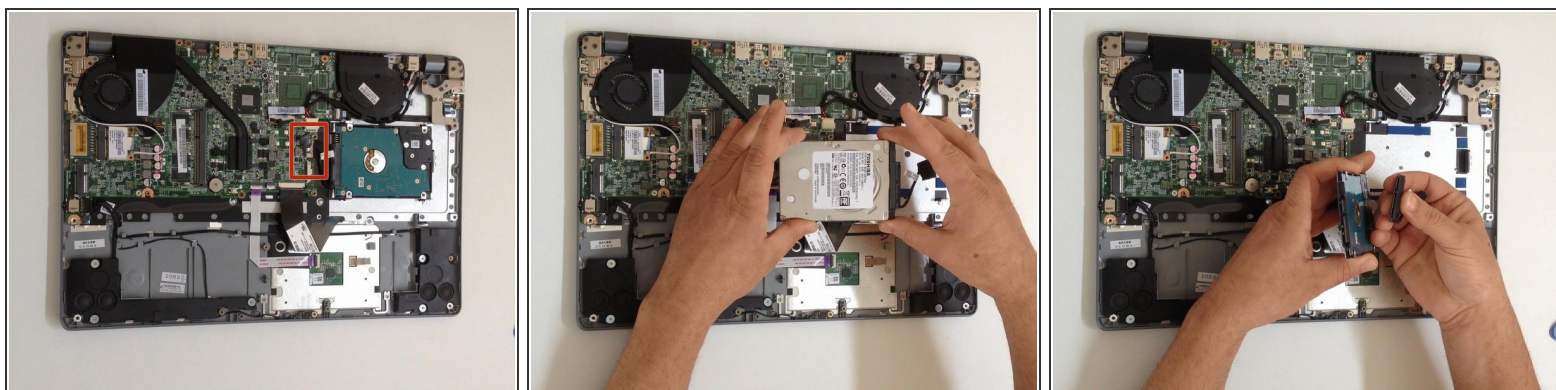
Step 4



 Disconnect the battery immediately for a safer repair.

- Pull the battery connector away from the hard drive to disconnect it.

Step 5 — HDD



- Disconnect the SATA Cable from the Mother Board.
- Take out the HDD and remove the SATA cable from it.
- Now you can change / upgrade your HDD.

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