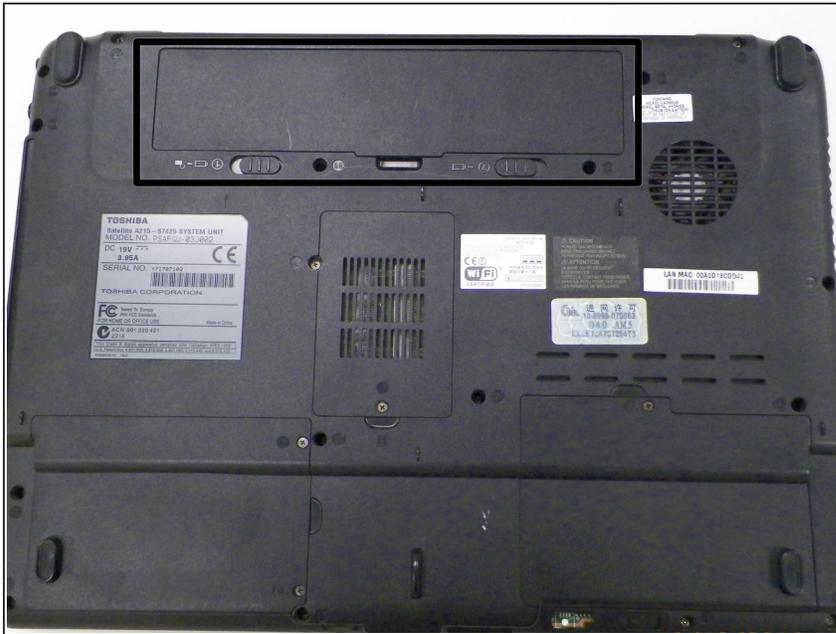


 **TOOLS:**

- [Phillips #1 Screwdriver](#) (1)
 - [Anti-Static Wrist Strap](#) (1)
-

Step 1 — Battery



- Turn off the computer.
- Disconnect the charging cable from computer.
- ⚠ Failure to unplug the cable could result in electric shock.
- Flip the computer upside down.

Step 2



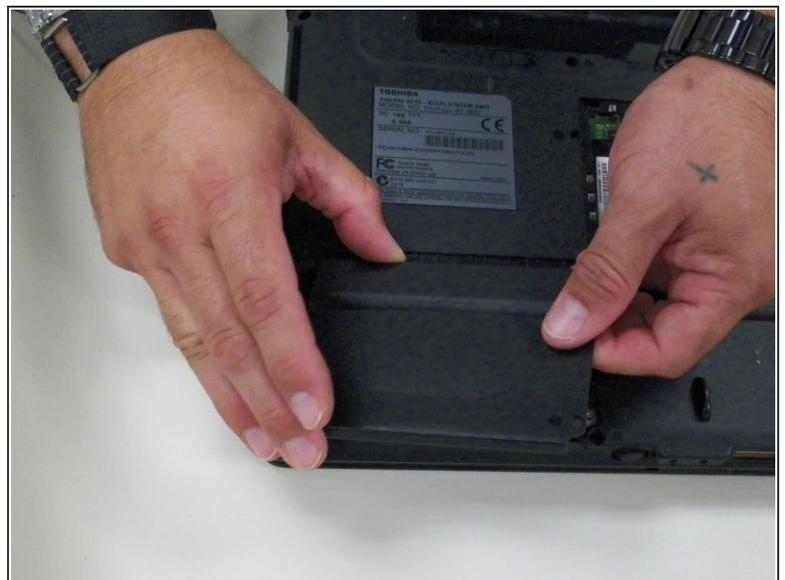
- Slide latches labeled #1 and #2, located outside the battery cover, away from each other.
- ⓘ Latch #1 will click over and stay while latch #2 will have to be held for battery to release.

Step 3



- Gently lift and pull the battery out of the device.

Step 4 — Hard Drive



- Locate hard drive cover opposite the battery on the lower left corner of the device.
- Loosen 2 Phillips 4.2 mm size captive screws from cover.
- Lift cover slightly from the edge where the screws are and pull slowly out and to the right, releasing it from its latches on the left.

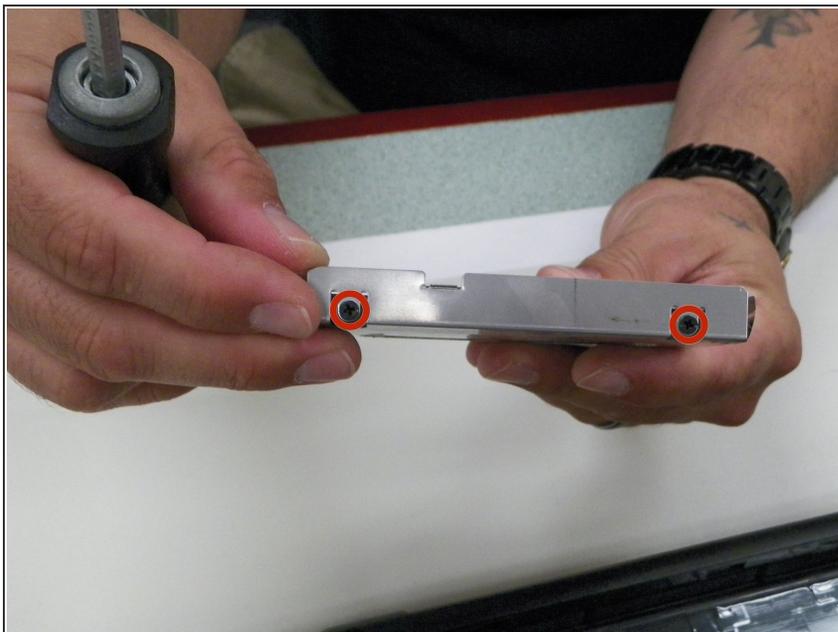
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Step 5



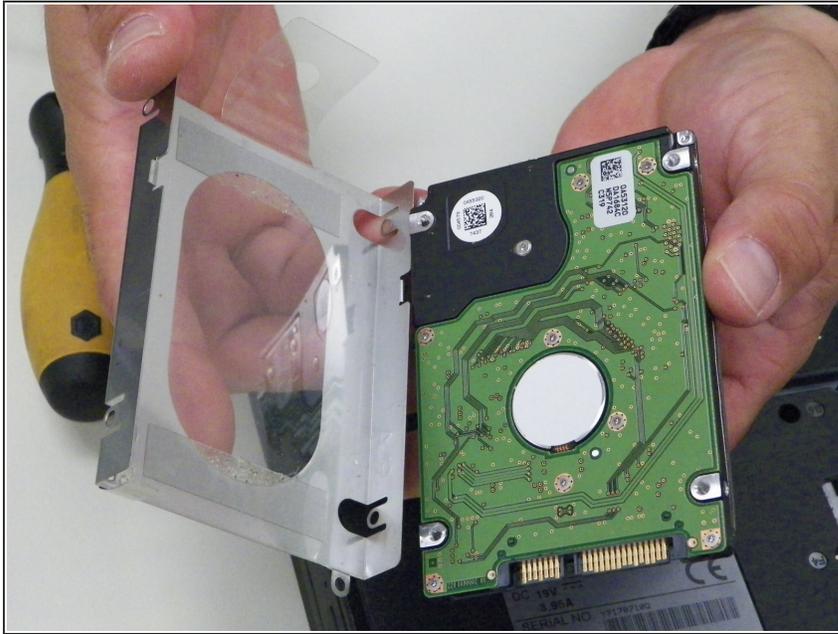
- Locate the thin plastic tab folded on right side of hard drive case.
 - Hold plastic tab and gently pull tab slightly up and to the left to remove hard drive case from device.
- ⚠ To avoid damage to the hard drive or motherboard connectors; Do not pull plastic tab in a straight up direction.
- ⚠ The use of a anti-static wrist strap while working with the hard drive is advise to prevent electrostatic discharge(ESD) from damaging the hard drive.

Step 6



- Remove 4 (2 on each side) Phillips 4.1 mm size screws from case.

Step 7



- Slide case away from hard drive.

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