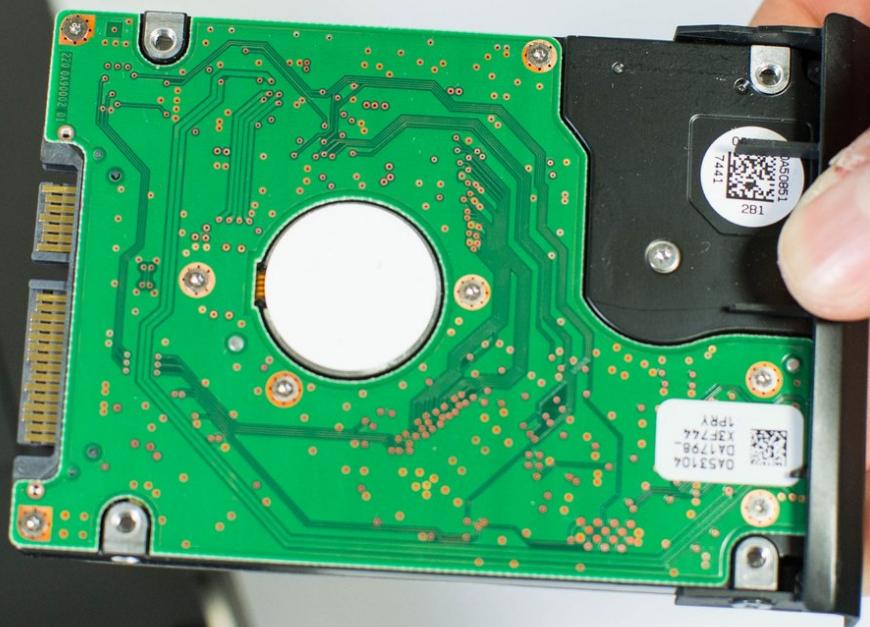




Dell XPS M1530 Hard Drive Replacement

This guide shows you how to successfully remove a broken hard drive.

Written By: Tyler Scholz



INTRODUCTION

The purpose of this guide is to remove the hard drive from the computer if it is broken or having issues. Some of the problems associated with a broken Hard Drive are that your computer is not booting up completely, some programs that were working are not recognized anymore, the Hard Drive is not recognized in the C: of "my computer", the computer tells you the drive is not recognized, or that the drive will fail.

TOOLS:

- [Phillips #1 Screwdriver \(1\)](#)

Step 1 — Battery



- Turn the computer upside down with the battery facing you.

- *i* Turn the computer off and disconnect the charging cable from the computer.

⚠ Failure to unplug the charging cable may result in electric shock.

Step 2



- Push the switch as far to the right as possible to unlock the battery.

Step 3



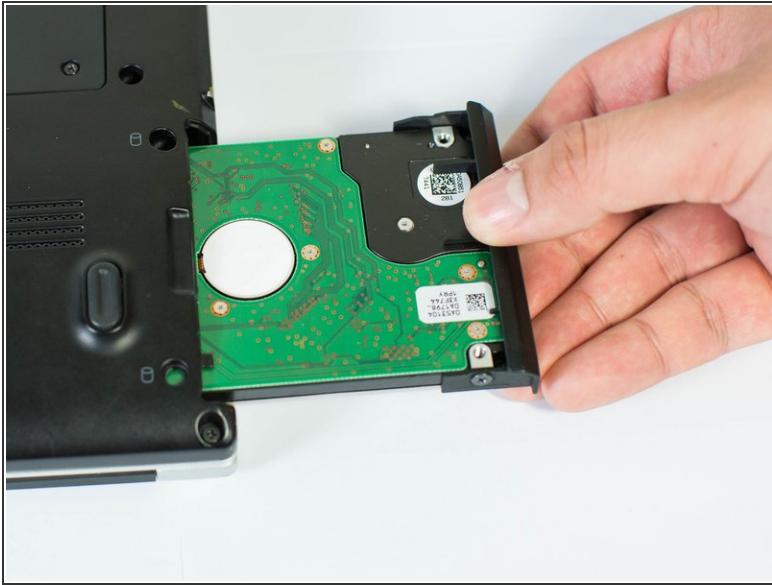
- Remove the battery using two hands and pull it away from the computer.

Step 4 — Hard Drive



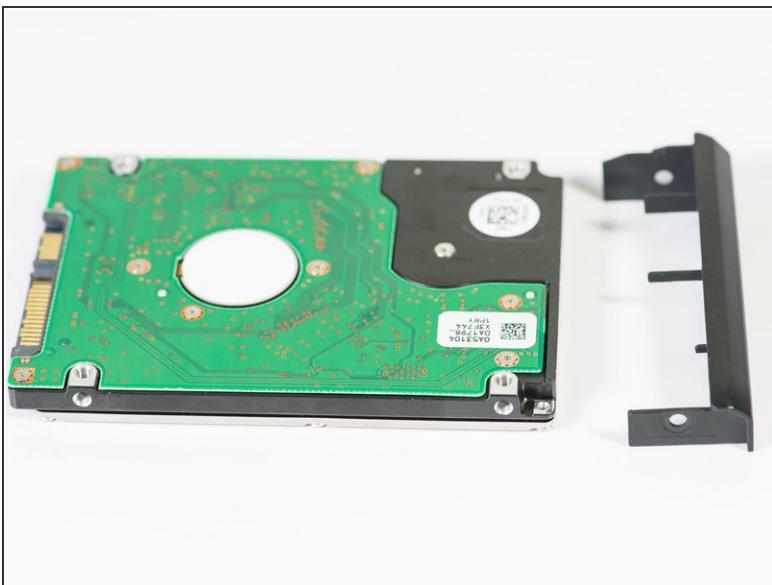
- Remove the four Phillips #1 screws holding the Hard Drive in place.
- Four 3.5mm Phillips #1 screws

Step 5



- Pull the Hard Drive out gently using the tab. It should provide enough leverage to pull the drive out smoothly.

Step 6



- Remove both 3.5mm Phillips #1 screws on either side of the plastic casing.
 - There is a second screw on the other side of the casing.
- Then gently separate the drive from its casing.

This document was generated on 2019-09-24 03:14:48 PM (MST).

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