



Dell Inspiron 15 5577 Gaming Hard Drive Replacement

Written By: Terrence15



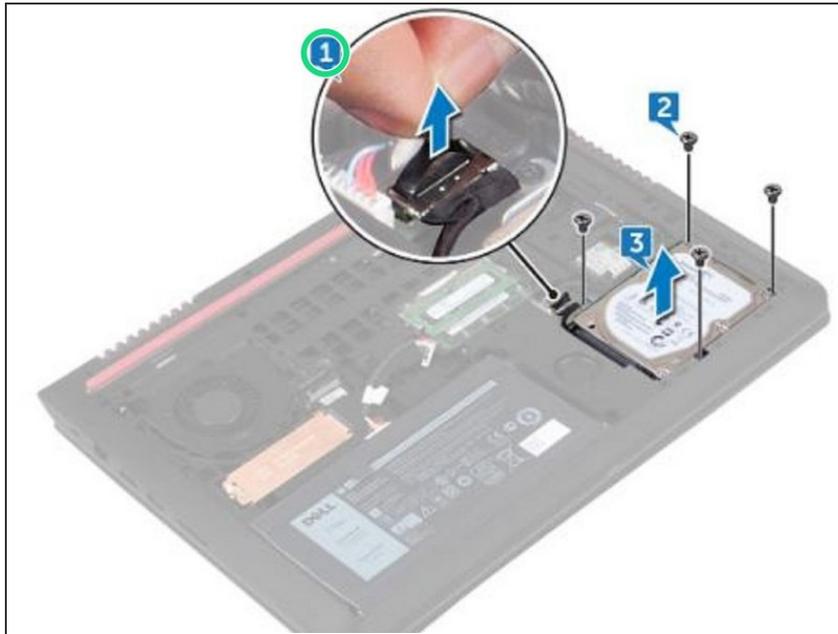
INTRODUCTION

In this guide, we will be showing you how to remove and replace the Hard Drive.

TOOLS:

- [Phillips #0 Screwdriver](#) (1)
-

Step 1 — Disconnect the Hard Drive Cable

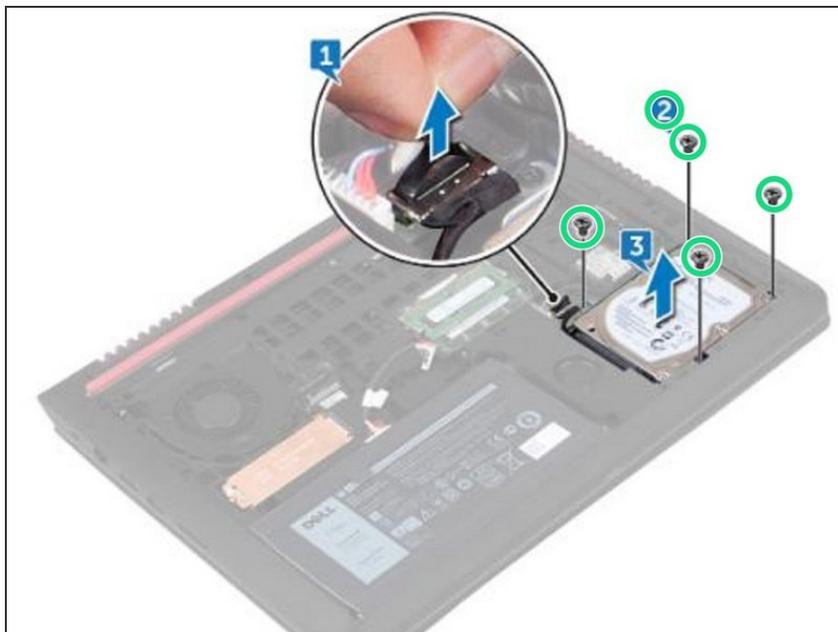


⚠ WARNING: Before working inside your computer, read the safety information that shipped with your computer and follow the steps in [Before Working Inside Your Computer](#). After working inside your computer, follow the instructions in [After Working Inside Your Computer](#).

⚠ CAUTION: Hard drives are fragile. Exercise care when handling the hard drive.

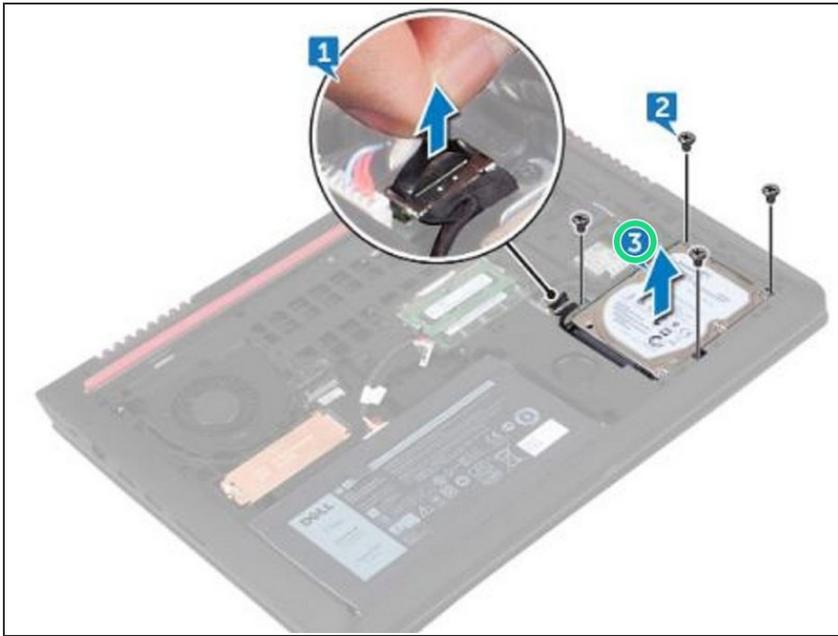
- Using the pull-tab, disconnect the hard-drive cable from the system board.

Step 2 — Remove the Screws



- Remove the four screws (M2x5) that secure the hard-drive assembly to the computer base.

Step 3 — Lifting the Hard Drive Assembly



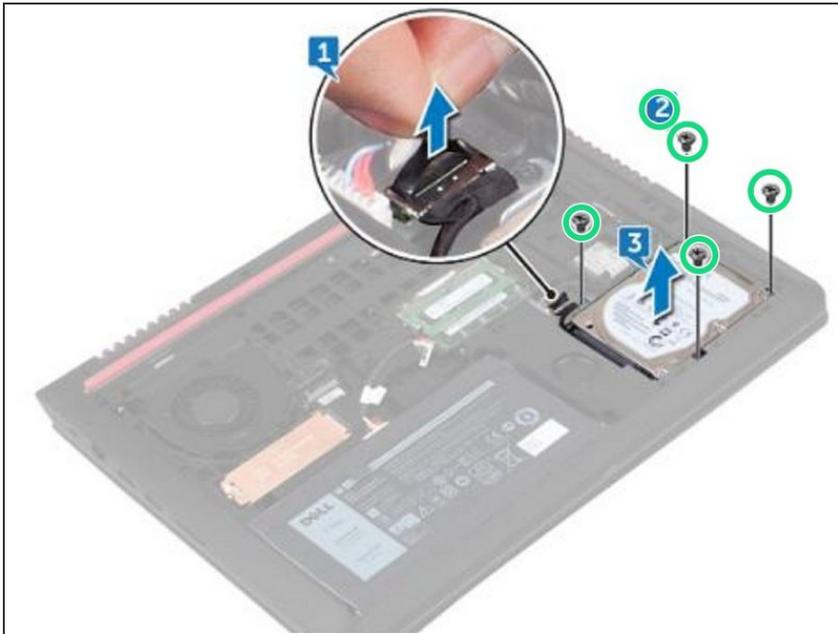
- Lift the hard-drive assembly, along with its cable, off the computer base.

Step 4 — Disconnecting the Interposer



- Disconnect the interposer from the hard-drive assembly.

Step 5 — Remove the Screws



- Remove the four screws (M3x3) that secure the hard-drive bracket to the hard drive.

Step 6 — Remove the Hard-Drive Bracket



- Remove the hard-drive bracket off the hard drive.

Step 7 — Align the Screw Holes



- Align the screw holes on the hard-drive bracket with the screw holes on the **NEW** hard drive.

Step 8 — Replace the Screws



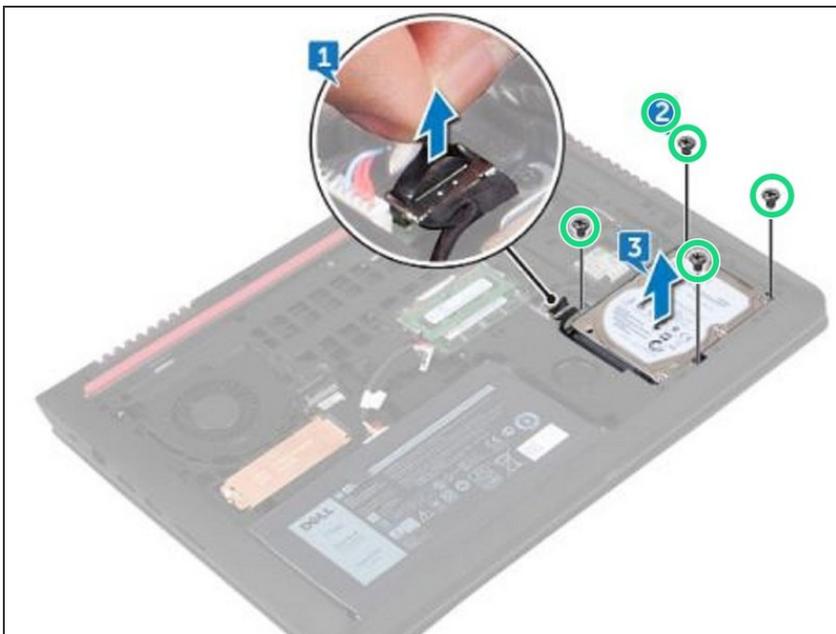
- Replace the four screws (M3x3) that secure the hard-drive bracket to the hard drive.

Step 9 — Connect the Interposer



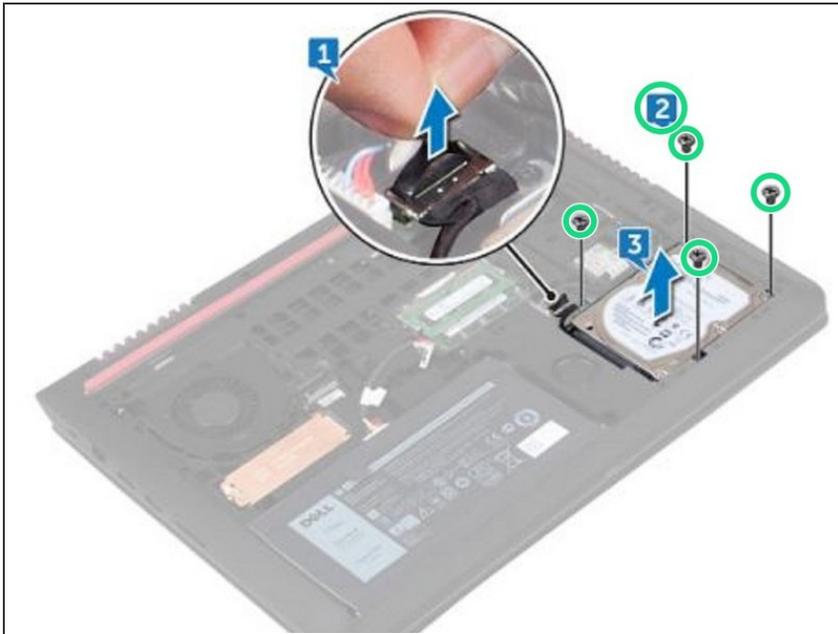
- Connect the interposer to the hard-drive assembly.

Step 10 — Align the Screw Holes



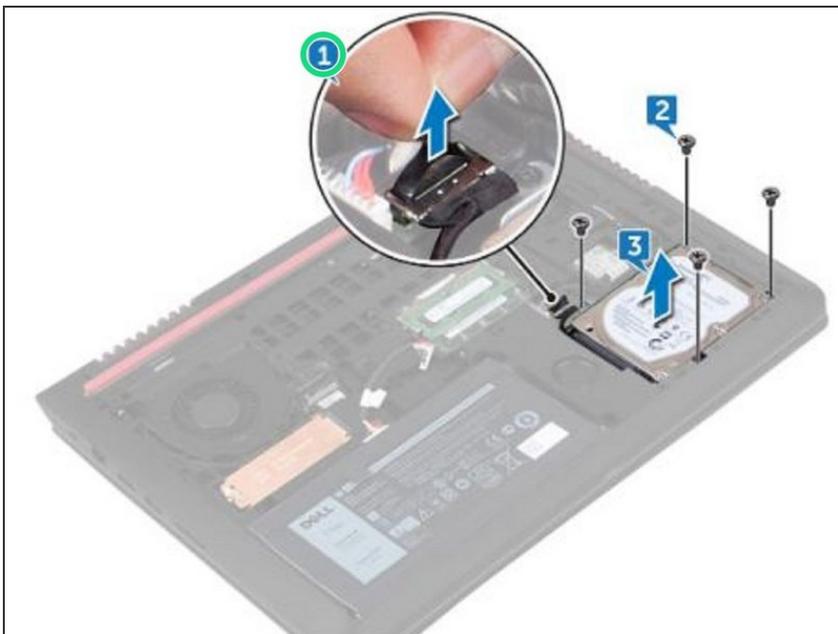
- Align the screw holes on the hard-drive assembly with the screw holes on the computer base.

Step 11 — Replace the Screws



- Replace the four screws (M2x5) that secure the hard-drive assembly to the computer base.

Step 12 — Connect the Hard Drive Cable



- Connect the hard-drive cable to the connector on the system board.