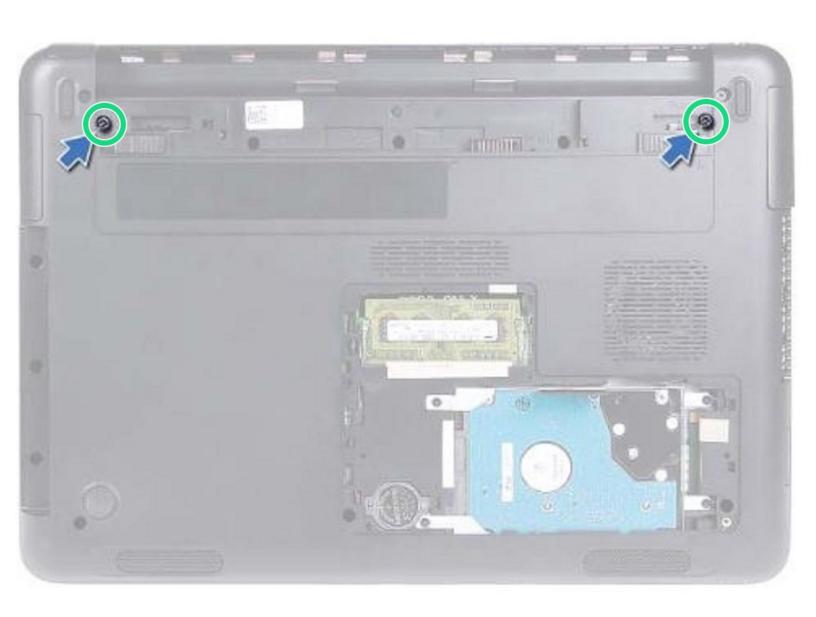


# Dell Inspiron 14z N114z Display Assembly Replacement

Written By: Terrence15



## **INTRODUCTION**

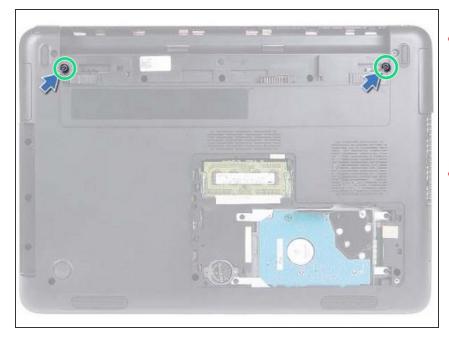
In this guide, we will be showing you how to remove and replace the Display Assembly.



# **TOOLS:**

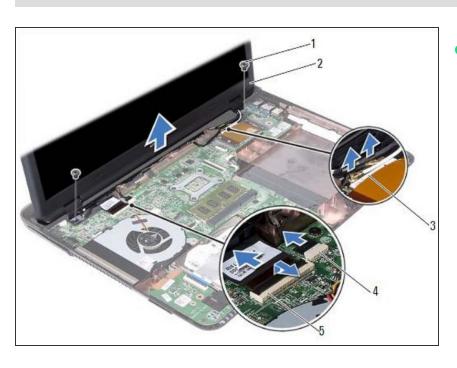
• Phillips #0 Screwdriver (1)

#### Step 1 — Remove the Screws



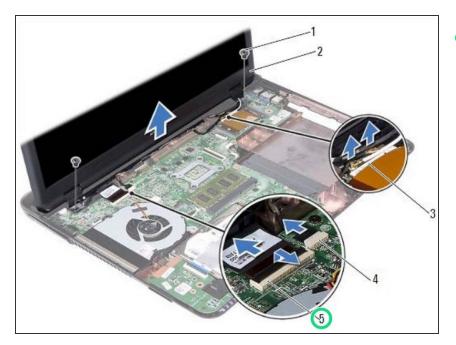
- CAUTION: To avoid electrostatic discharge, ground yourself by using a wrist grounding strap or by periodically touching an unpainted metal surface (such as a connector on your computer).
- Remove the two screws that secure the display assembly to the computer base.

#### Step 2 — Turn over the Computer



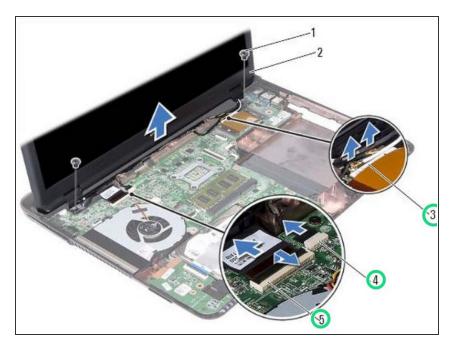
 Turn the computer over and open the display as far as possible.

## Step 3 — Lifting the Connector Latch



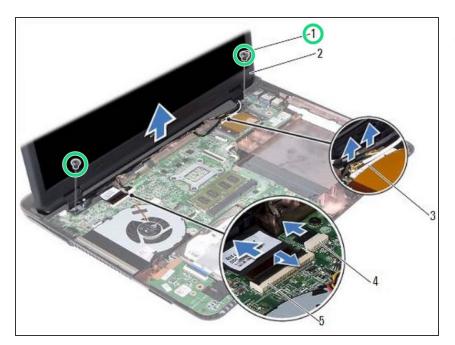
 Lift the connector latch and disconnect the display cable from the connector on the system board.

#### Step 4 — Note the Routing



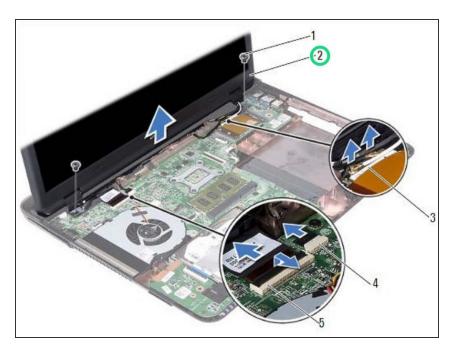
 Note the routing of the display, camera, and mini-card antenna cables, and remove the cables from their routing guides.

## Step 5 — Remove the Screws



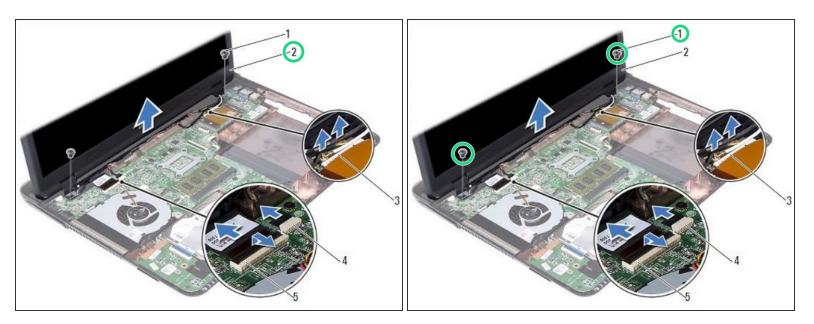
 Remove the two screws that secure the display assembly to the computer base.

## Step 6 — Lifting the Display Assembly



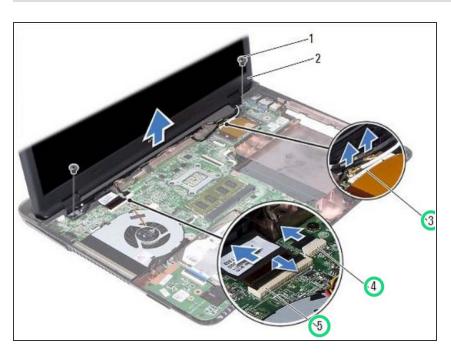
 Lift the display assembly off the computer base.

#### Step 7 — Placing the Display Assembly



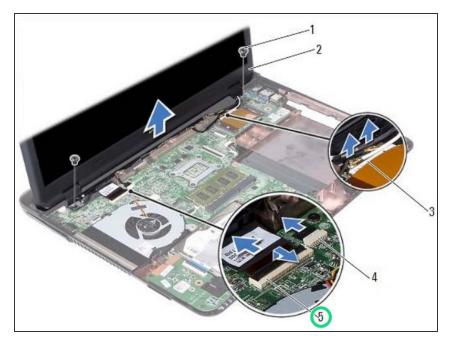
- Place the NEW display assembly in position and replace the two screws that secure the display assembly to the computer base.
- (i) NOTE: Ensure that no cables are caught between the display assembly and the computer base.

## Step 8 — Route the Cables



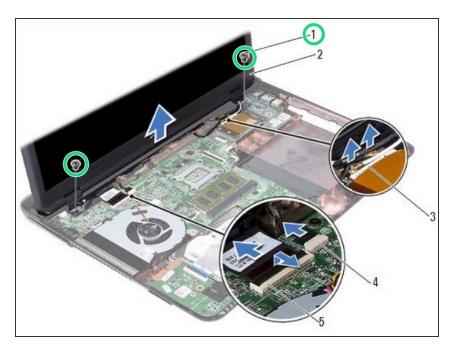
 Route the display, camera, and minicard antenna cables through their routing guides.

## **Step 9** — Sliding the Display Cable



 Slide the display cable in the connector on the system board and press down the latch to secure the cable.

#### Step 10 — Replace the Screws



- Turn the computer over.
- Replace the two screws that secure the display assembly to the computer base.