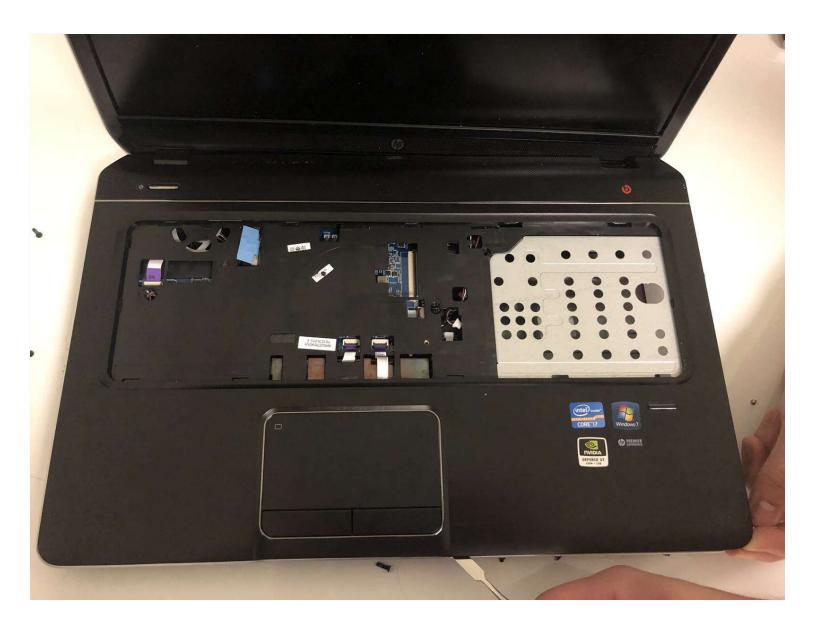


HP Pavilion dv7t-7000 Palm Rest Replacement

A guide on how to replace the palm rest on a HP...

Written By: Afnan



INTRODUCTION

A guide on how to replace the palm rest on a HP Pavilion dv7t-7000 laptop.



TOOLS:

Spudger (1)

Metal Spudger (1)

iFixit Opening Tool (1)

Phillips #00 Screwdriver (1)

Step 1 — Battery



 Turn the computer off and disconnect if from all power sources.



• Slide the battery release switch to the left.

Step 3



 Hold the release switch all of the way to the left and your other hand to pull the battery out.

Step 4 — Back Panel



- Unscrew the single Phillips #00 screw.
- (i) Screw will not come out, it is connected to the panel

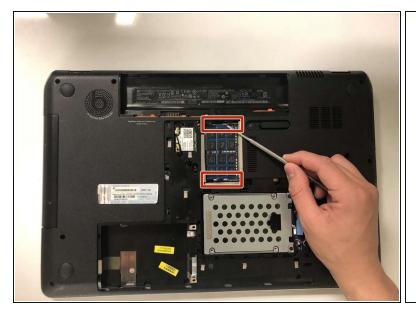
Step 5





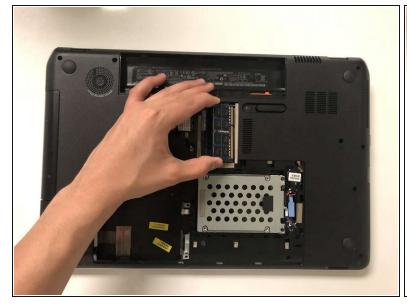
• Remove service hatch by sliding away from the computer and lifting up.

Step 6 — RAM





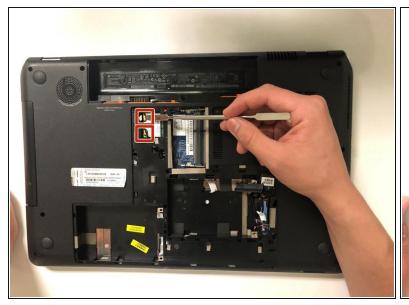
Push the retraining springs away from the RAM at the same time to unlock the RAM.





- Pull the RAM out.
- Follow the same procedure for the additional RAM.

Step 8 — Wi-Fi Card





Use the flat end of a spudger to pop off the antenna connectors.







- Remove single Phillips #00 screw.
- Pull the card out by hand.

Step 10 — Keyboard





- Remove the single Phillips #00 screw.
- Flip the laptop over.







- Wedge a spudger in between the keyboard and the upper bezel (nearest the screen).
- Pry upward to release the keyboard clips.
- 1 The keyboard is plugged into the motherboard, so be careful not to pull out while lifting keyboard.



- Use the flat end of a spudger to flip up the black tab on the ZIF connectors.
- Pull the ribbon cables out of the ZIF connectors.
- Remove the keyboard.

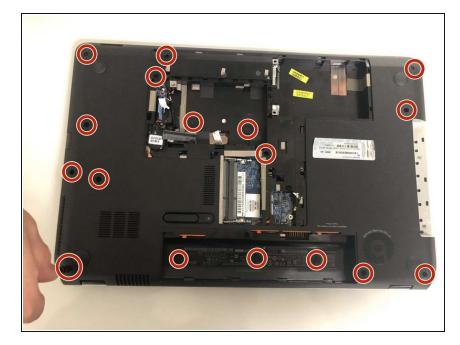
Step 13 — Palm Rest



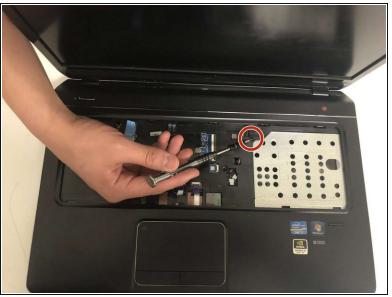




- Flip the keyboard back over.
- Remove the single Phillips #00 screw holding in the CD drive.
- Pull out the CD drive.



 Remove the seventeen Phillips #00 screws securing the back panel to the laptop.





- Flip the laptop over.
- Remove the single Phillips #00 screw.



• Remove the panel by lifting it up.

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