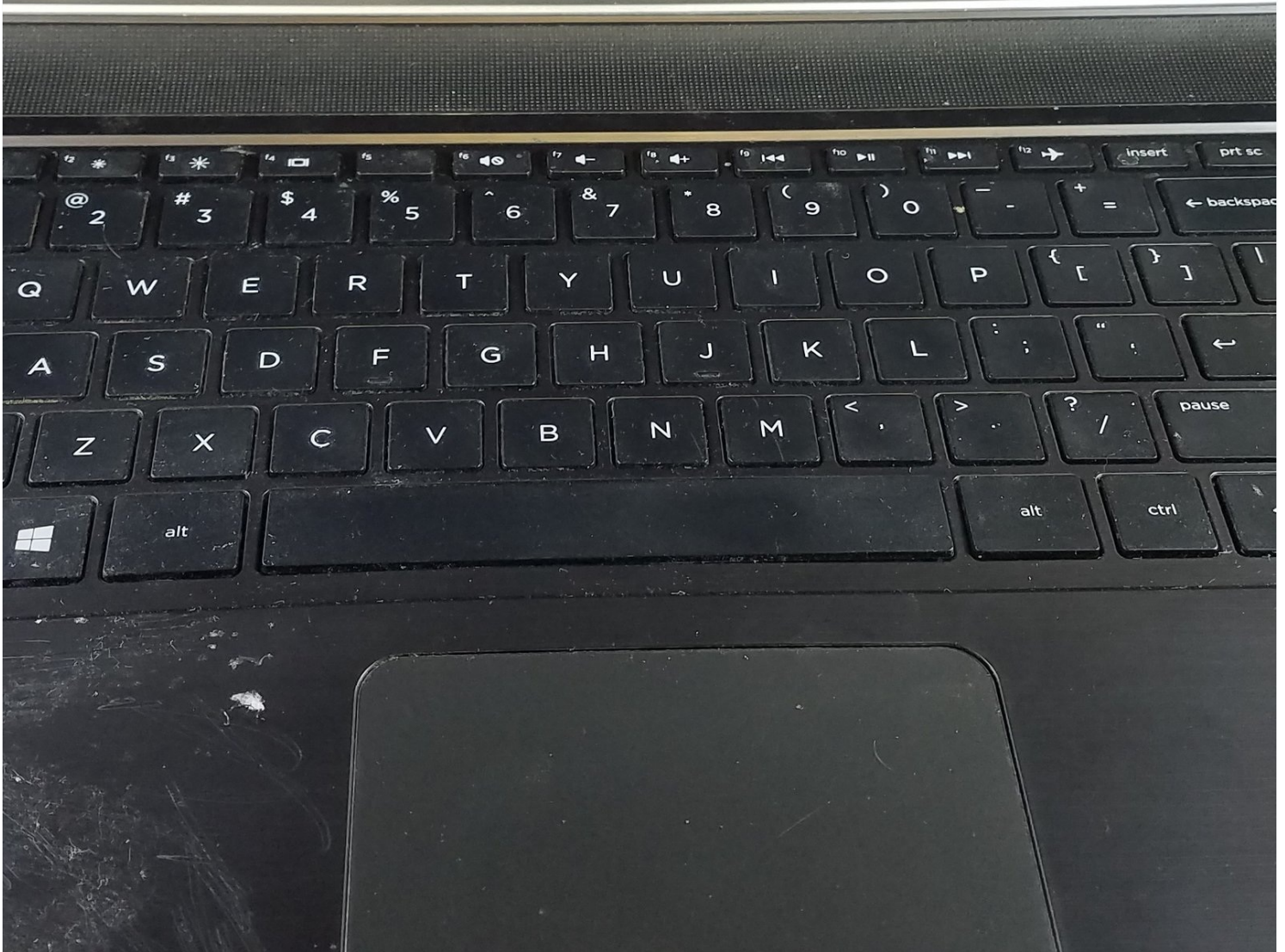# HP Pavilion 14-v062us Keyboard Replacement

HP Pavilion 14-v062us Keyboard   Introduction G...

Written By: Flora Peterson

INTRODUCTION

HP Pavilion 14-v062us Keyboard

Introduction

Go to step 1

If your HP Pavilion 14-b120dx laptop has sticky keys, missing components, or an overall malfunctioning keyboard, it might be time to replace the keyboard. This operation isn't as hard as one may think. In fact, with the right materials, you can tackle this job in just a few steps. For precise instructions, use this guide to replace the keyboard. This guide will show you how to replace the keyboard on your HP Pavilion 14-v062us.

Before starting, make sure your device is turned off and disconnected from any power sources. Transfer your laptop to a stable, dry, working surface to begin the operation.

The installation process is just the reverse order of the removal process.

Step 1 Battery

· Flip the laptop upside down so that the bottom is facing you.

· Push the slide on the right toward the center of the laptop, releasing the battery latch.

· Lift the battery up and away from the laptop.

Step 3 Keyboard

· Insert the plastic opening tool between the keyboard and the palm rest.

· Pry upwards until the keyboard section detaches from the laptop.

· Repeat this around the edge of the entire keyboard.

· Sections will make loud snapping noises as they detach from the palm rest - this is normal.

Step 4

- Lift the keyboard slowly up until the connecting cable is exposed.
- Carefully lift the flap on the ZIF connector using a fingernail or plastic opening tool. This will release the cable.
- Detach the cable.

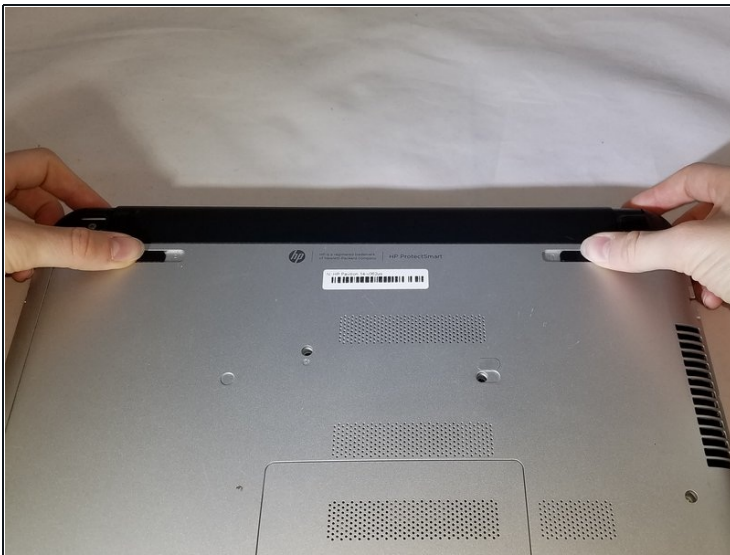## CONCLUSION

🔧 TOOLS:

Phillips #1 Screwdriver (1)
Metal Spudger (1)
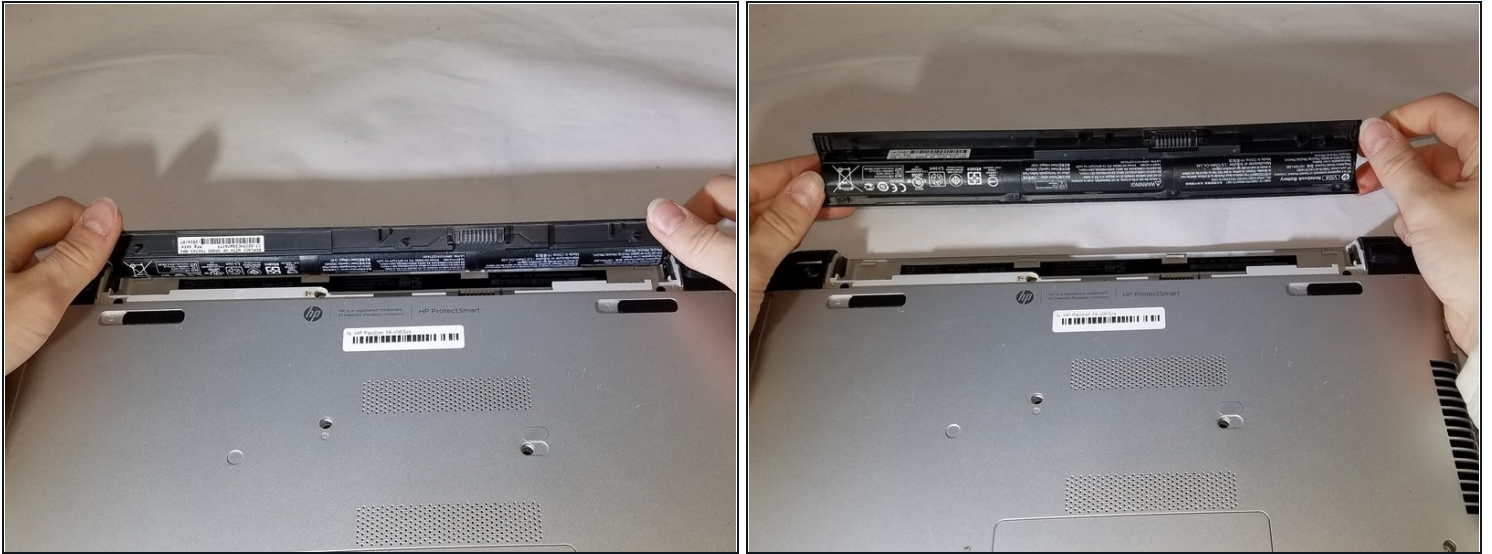iFixit Opening Tool (1)
Spudger (1)

Step 1 — Battery

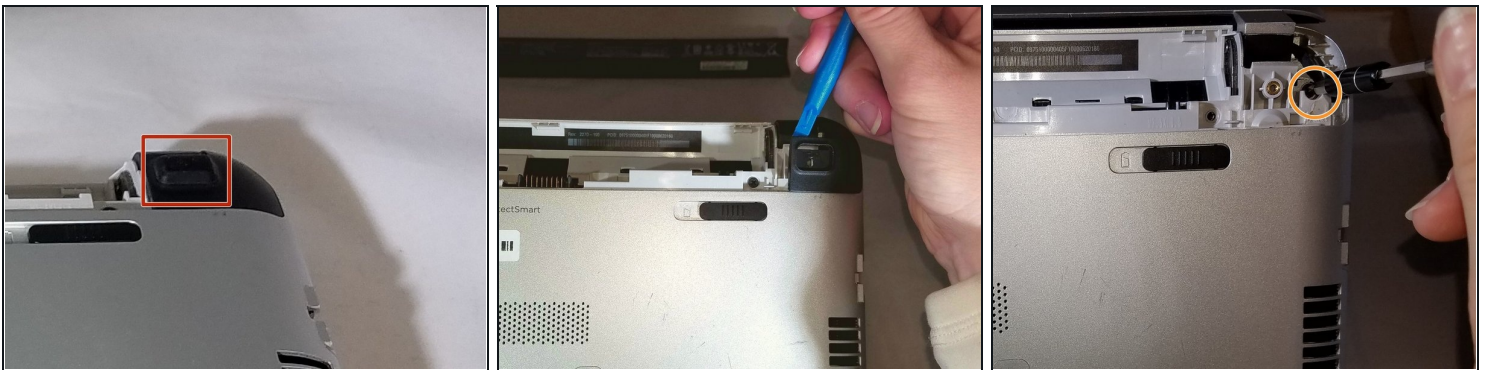ⓘ Power laptop off and make sure it is not plugged into charger

● Push inward towards the center of laptop (it may take a lot of pressure). Battery should release once buttons are completely pushed in
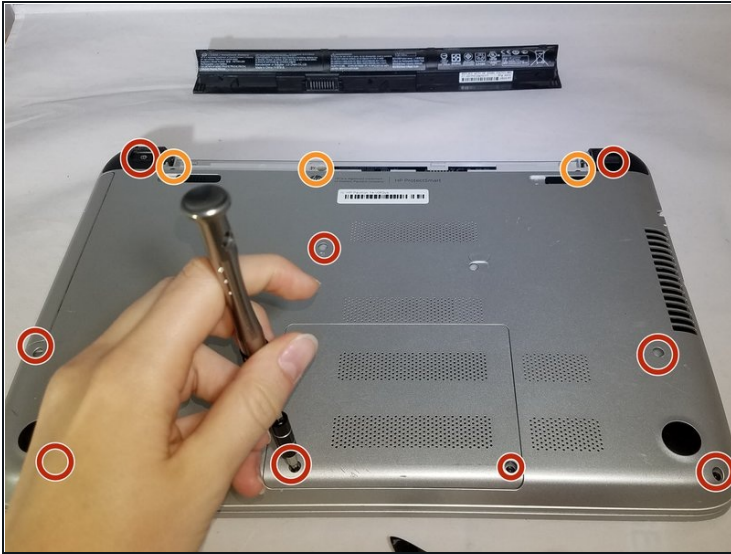
Step 2

- Lift the battery upwards and out from the laptop

Step 3 — Keyboard

- Remove rectangular rubber tops with a spudger

- Remove the two 4.60 mm PH#1 screws located under rectangular rubber tops.

- Remove plastic edge covering with the blue plastic opening tool.

- Remove two 4.63 mm PH#1 screws located under plastic edge covering.
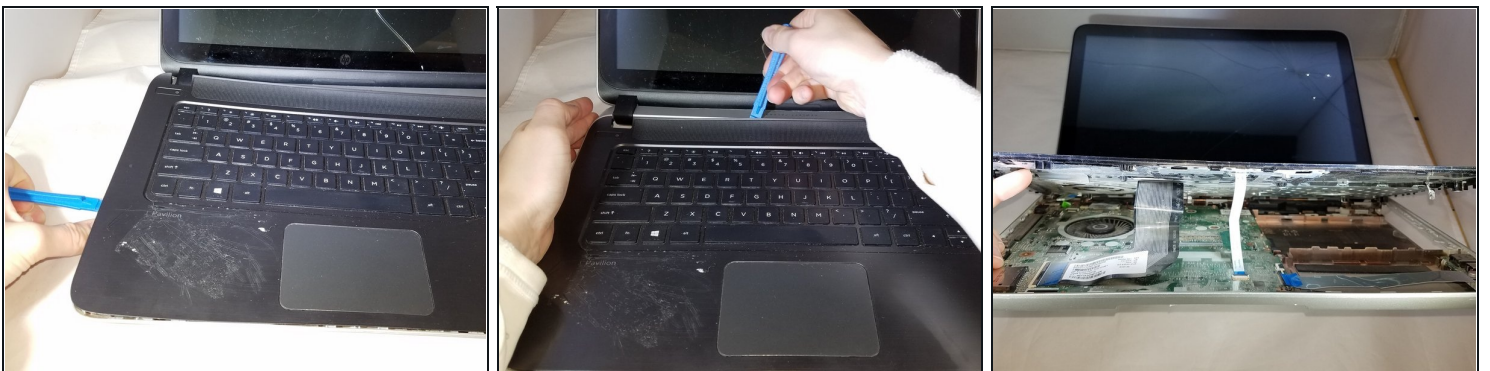
Step 4

- Use Phillips screwdriver #1

- Remove all nine 7.09 mm PH#1 screw black screws including small rectangular cover.

- Remove the three 7.14 mm PH#1 screws.

- Remove the one 7.09 mm PH#1 screw that will be underneath the small rectangular cover
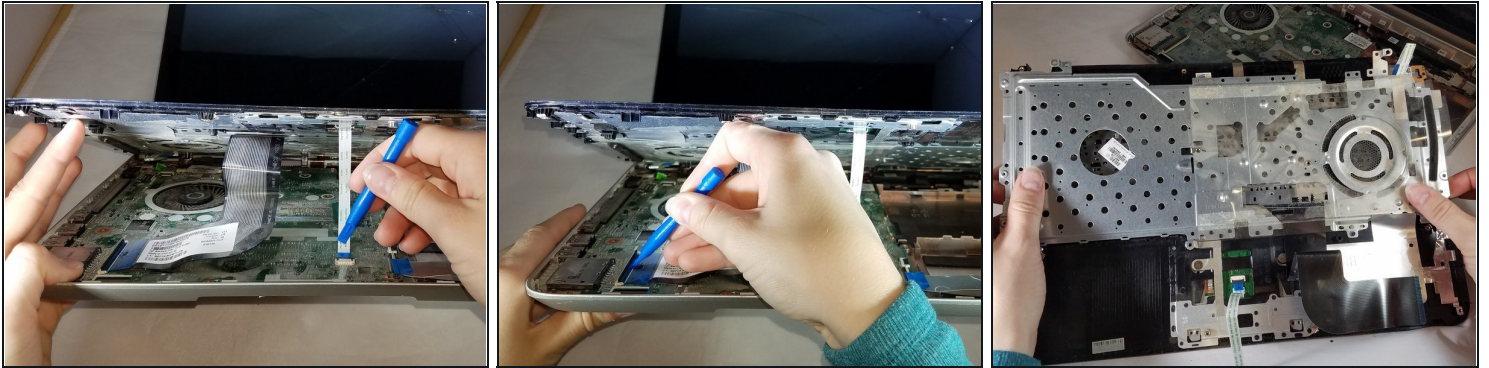
Step 5

- Remove disc tray

- Locate screw within computer that is inside of where the disc tray was

- Using a Phillips #1 screwdriver, unscrew the screw

- Set laptop down and open laptop so the keyboard is facing you
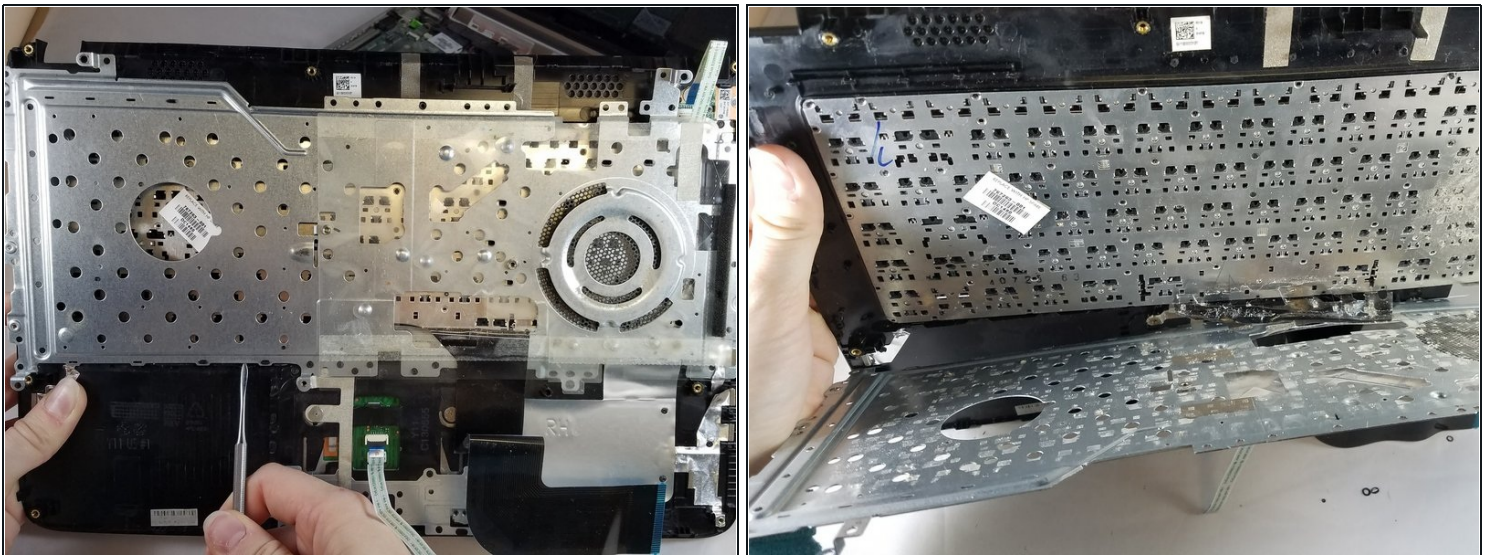
Step 6

- Using a spudger or plastic opening tool, pry along siding of keyboard, where it connects to the rest of the laptop

- Pry until you are able to lift entire face and keyboard

- Only cables should be connecting it underneath
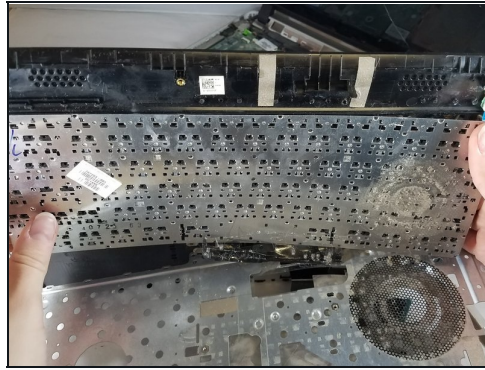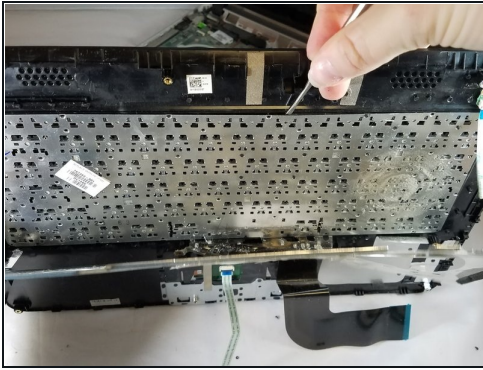
Step 7

- Disconnect/ unplug cables using plastic opening tool.

- Separate the keyboard panel from the laptop with your hands.

- Turn around the laptop and lay it flat.

Step 8

- Use a spudger to pry around the first layer of the silver panel until you are able to remove it

- ⓘ Only use a metal spudger as a last resort

Step 9

- Using a spudger tool, start prying around the second layer of the silver panel until you are able to remove it

ⓘ Only use a metal spudger as a last resort

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