



# ASUS GL752VW-DH74 Keyboard Replacement

This is a step by step process for a key...

Written By: Ryan Maitland



# INTRODUCTION

This is a step by step process for a key replacement guide on a ASUS GL752VW-DH74 keyboard when the key pressed will not be read on the computer screen. Either the keys on the keyboard are worn out from use, or they can get cluttered with dust, crumbs, or debris, which will conflict when typing. Sometimes proper cleaning and regular maintenance can deter this problem, if not, then replacing the keys may be necessary.

## TOOLS:

Phillips #0 Screwdriver (1)

Spudger (1)

SIM Card Eject Tool (1)

Soldering Workstation (1)

## Step 1 — Optical Drive



- Begin by putting the needle into the hole in the disk tray.

## Step 2



- Use the spudger to help ease out the disk drive.

## Step 3



- Pull out disk tray entirely.

## Step 4 — SSD



- Unscrew both 8mm Phillip's head screws that hold on the access gate.

## Step 5



- Use either the your finger, the screw driver, or a spudger to pop out the gate.

## Step 6



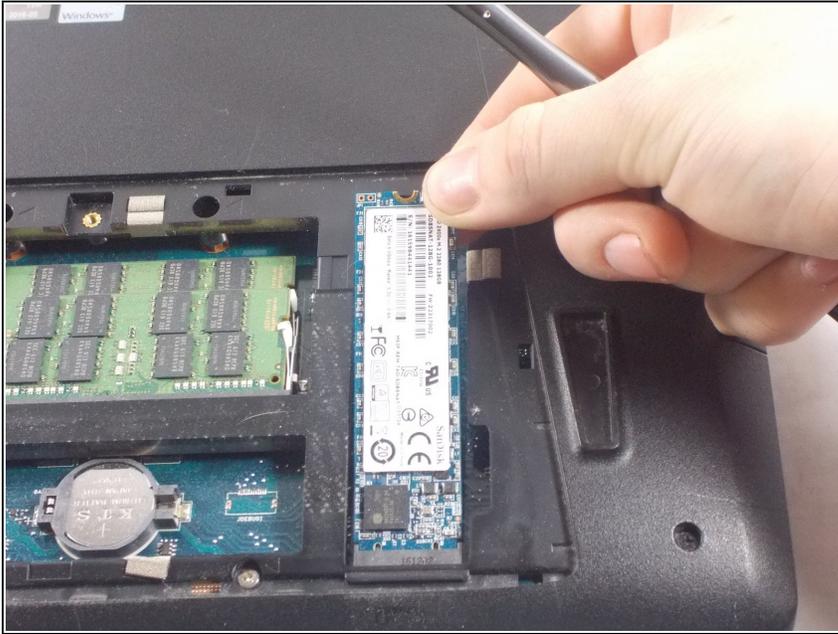
- From here, you can access the harddrive, motherboard, SSD, and RAM.

## Step 7



- Remove the 4mm screw holding in the SSD.
- ⓘ Note that the screw is holding it down so it will pop up once the screw is removed.

## Step 8



- Remove SSD from slot.

## Step 9 — Keyboard



- Start by unplugging the laptop and turning it upside down. There are 3 screws in the disk drive, remove those using a Phillips #0 screwdriver.

## Step 10



- Remove the medium sized panel attached on the back. Then using your Phillips #0 screwdriver, remove all 8 screws.

## Step 11



- Remove the entire large back panel (outer shell) by removing the screws closer to the outer edge.

## Step 12



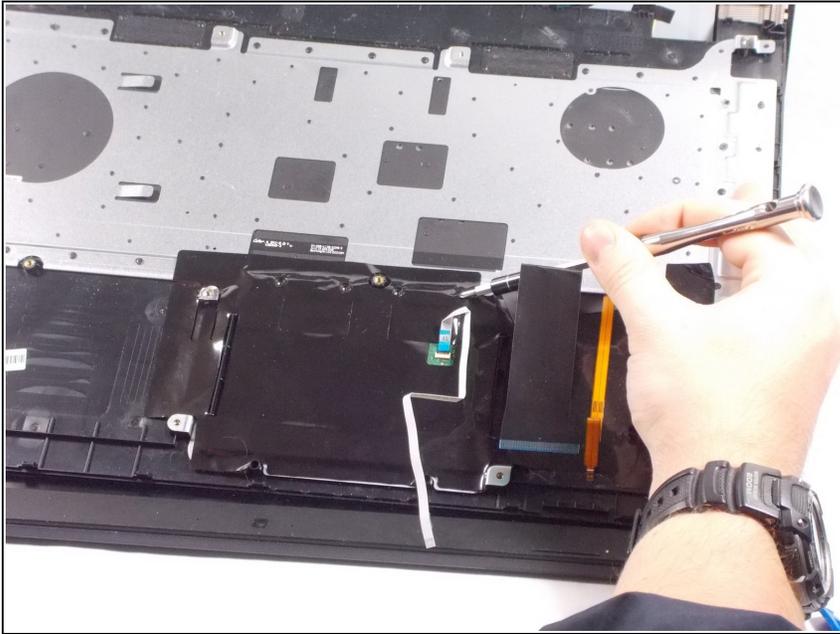
- Use the blue opening tool to gently separate the back panel by loosening it on all sides to ease the outer shell of the laptop until it separates.

## Step 13



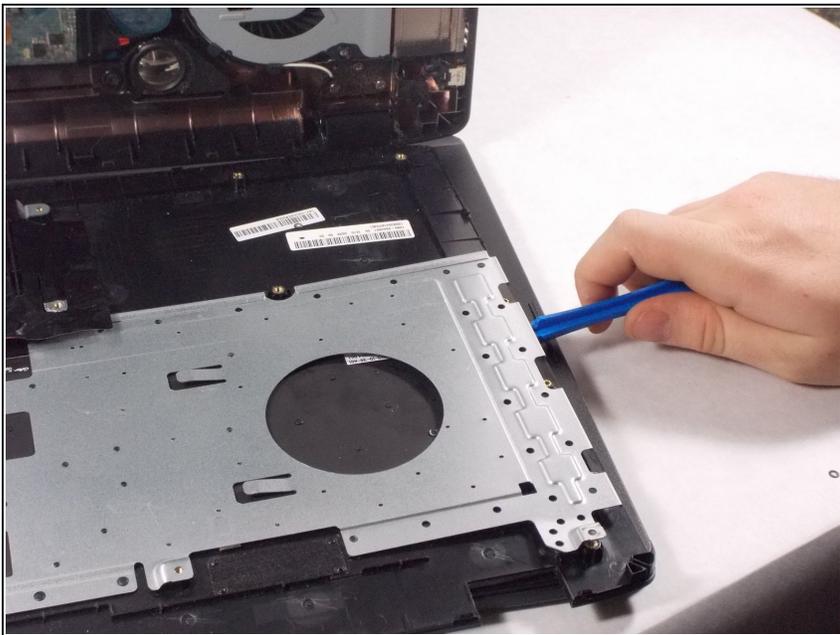
- Gently lift the outer shell up until the white, gold and silver power strips are visible. Proceed by removing the strips from the bottom side of the keyboard. Finish removing the outer shell.

## Step 14



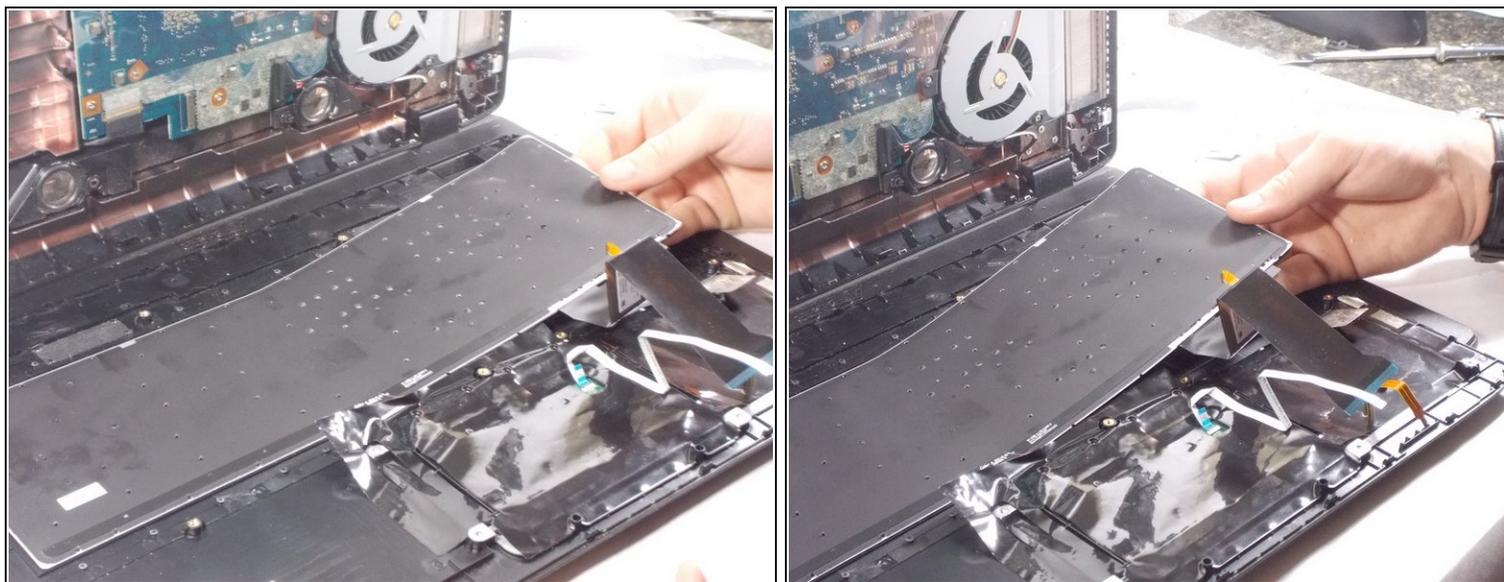
- Remove the two Phillips #0 screws located on the panel above the white power strip.

## Step 15



- Gently take off the metal keyboard cover by using the blue opening tool.

## Step 16



- Lift up the keyboard panel and replace it with the new one.

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