



# Asus ROG G752V Keyboard Replacement

A guide to remove and replace the keyboard.

Written By: Jeong



## INTRODUCTION

If your keyboard is not working, try replacing it with a new component. If you have any of the problems found in our [troubleshooting page](#), this guide will help you fix your keyboard problems.



### TOOLS:

- [iFixit Opening Tools](#) (1)
- [Phillips #0 Screwdriver](#) (1)
- [Tweezers](#) (1)
- [Phillips #00 Screwdriver](#) (1)




### PARTS:

- [Asus ROG G752V Keyboard](#) (1)

## Step 1 — Keyboard



 Make sure you disconnect the charger before starting this guide.

- Using a pair of tweezers, remove all 11 rubber plugs off of the back cover.

## Step 2



- Using a Phillips #0 screwdriver, remove all twelve 5.2mm screws on the back of the laptop.

 There is one 5.2 mm screw under the rubber plug in the middle.

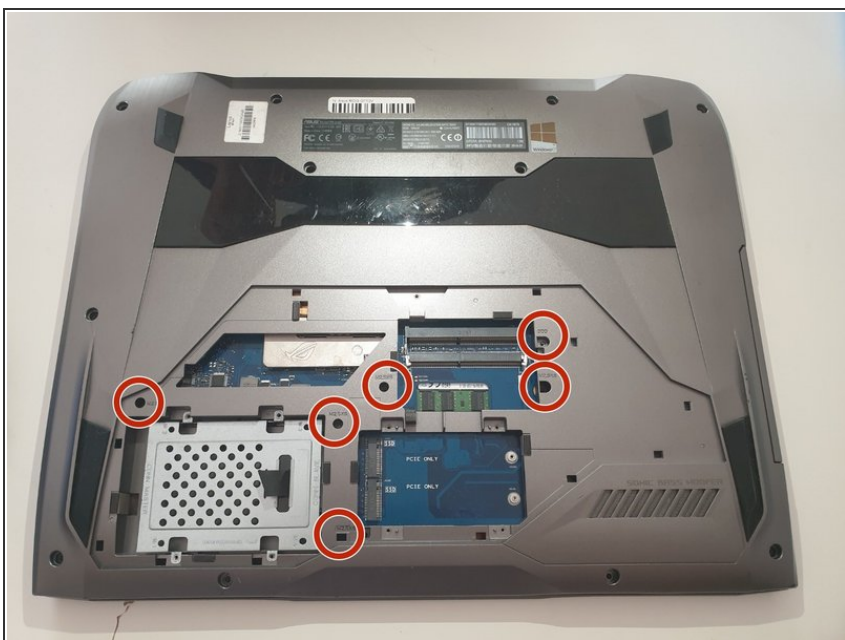


## Step 3



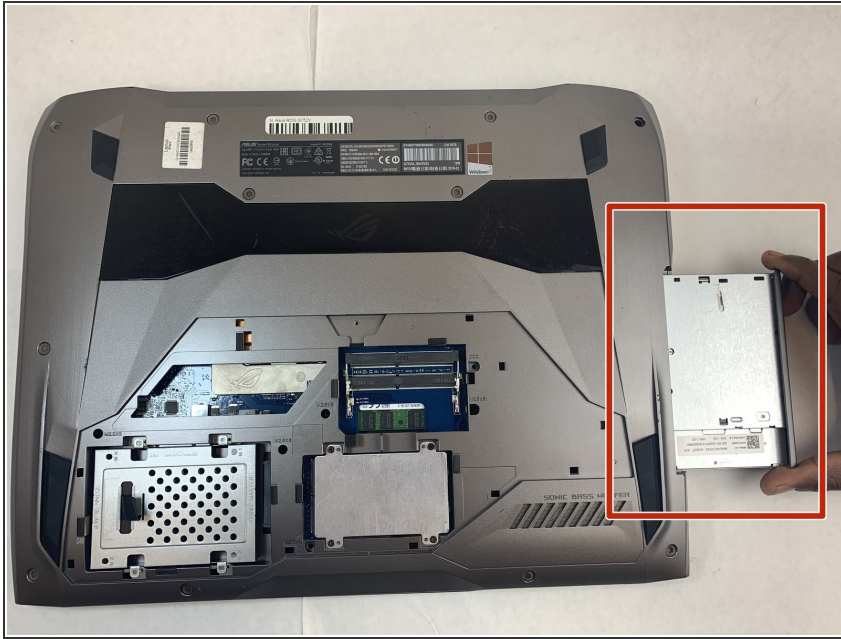
- Pull up the rubber seal and the service cover will come off.

## Step 4



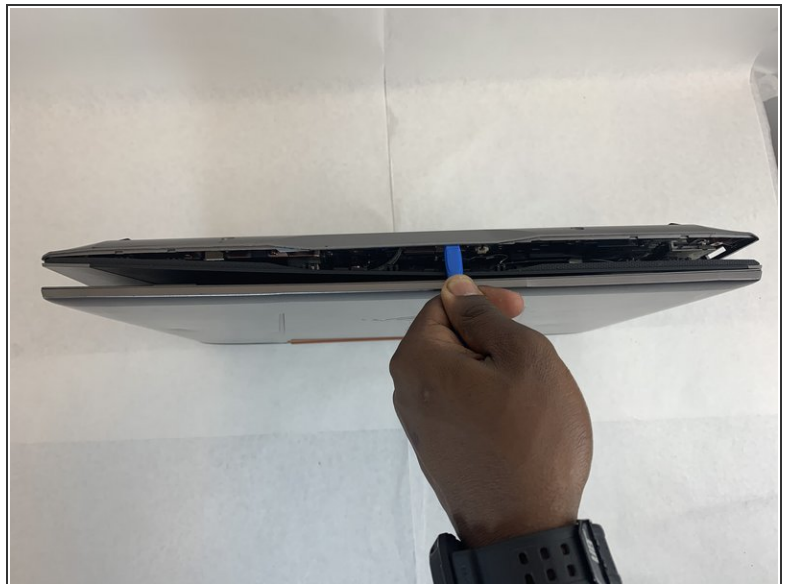
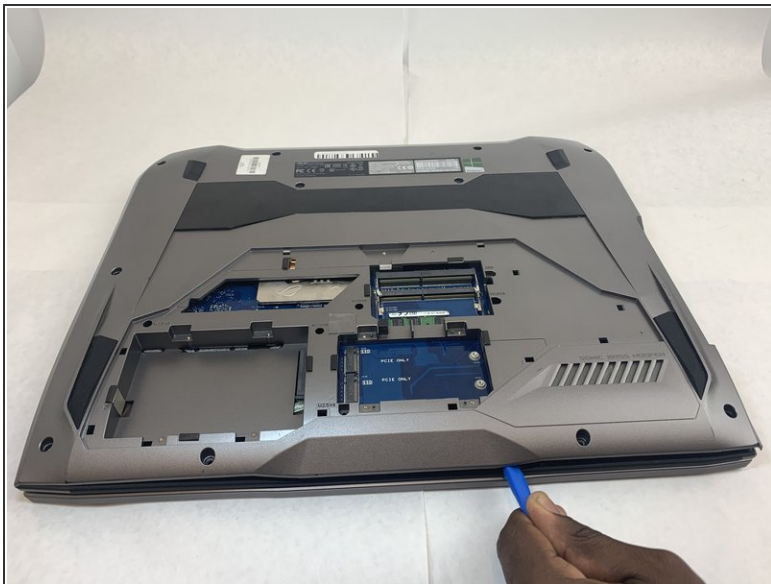
- Using the Phillips #00 screwdriver, remove the six 5.2 mm screws under the service cover.

## Step 5



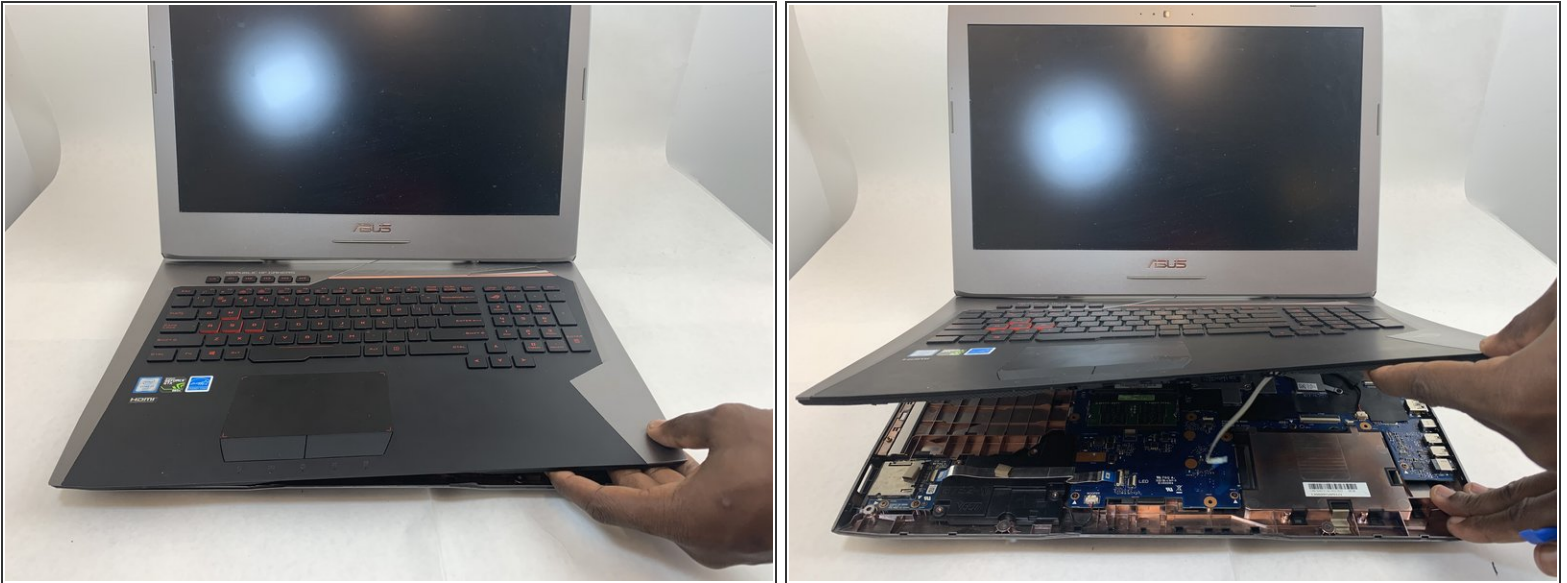
- Using your hands, pull the optical drive out.

## Step 6



- Use the iFixit opening tool to pry apart the back panel from the main body of the laptop.
- ⓘ Start from the front side of the laptop and then continue to the side for easier access.

## Step 7



- Slowly pull out the keyboard while lifting it about an inch.

⚠ There are cables attached to the keyboard and motherboard. DO NOT lift it more than 2 inches above the laptop.

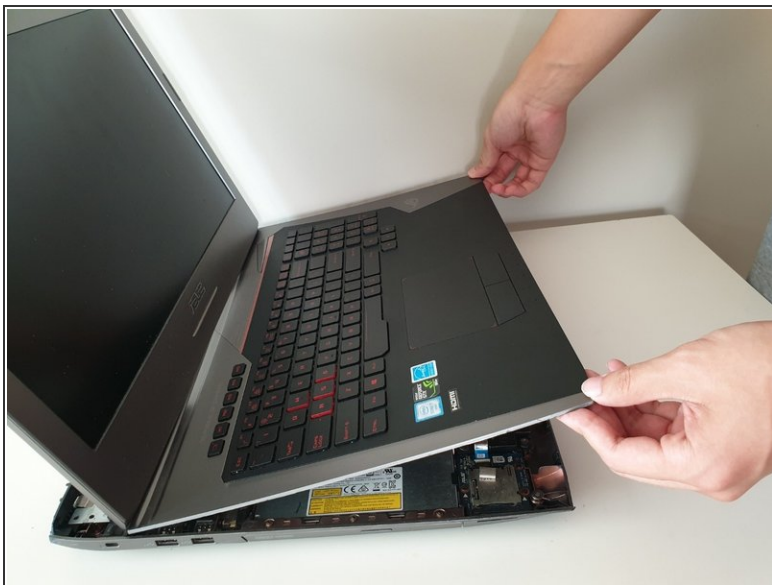
## Step 8




- Using an ESD safe tool, detach all 3 ribbon cables. To do so, lift up the cable up and out.



## Step 9



- Once the cables are detached, lift the keyboard about 2 inches up and remove it from the rest of the body.

 Make sure that the screen is open like the photo. This will ensure that none of your laptop components will be bent.

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