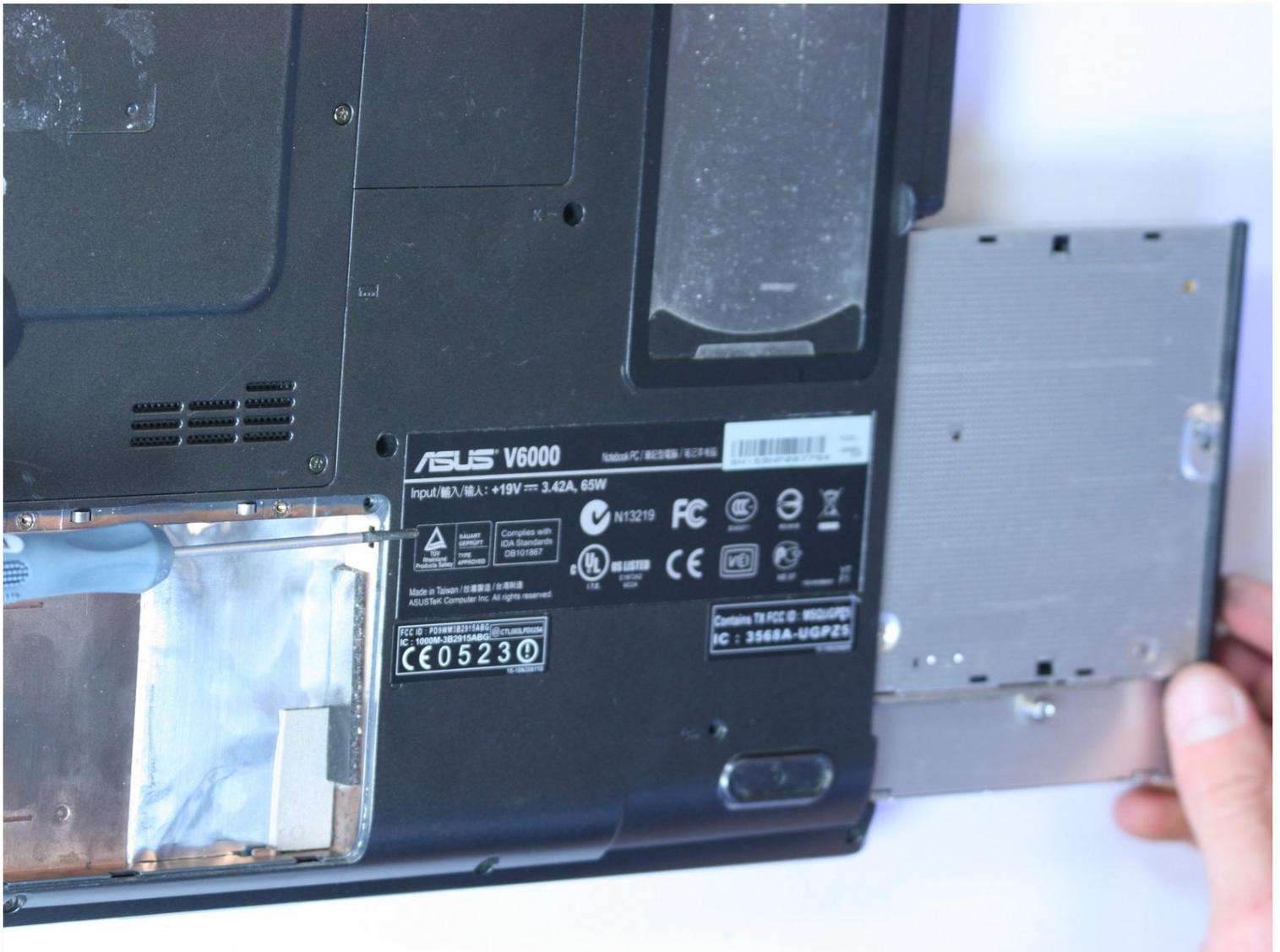


# Asus V6800V CD/DVD Drive Replacement

Replacing a CD/DVD drive may need to take place...

Written By: Jong Park



# INTRODUCTION

Replacing a CD/DVD drive may need to take place when the drive simply fails to perform its normal functions. It has built up too much debris/dust, or the drive itself may have no power due to broken internal mechanisms and parts. Replacing the drive may resolve issues with lag and lack of smooth audio/visuals so the CD/DVD can run smoothly for anyone wanting to enjoy media, or burn a CD.

Before beginning, unplug the laptop and make sure it is completely off.

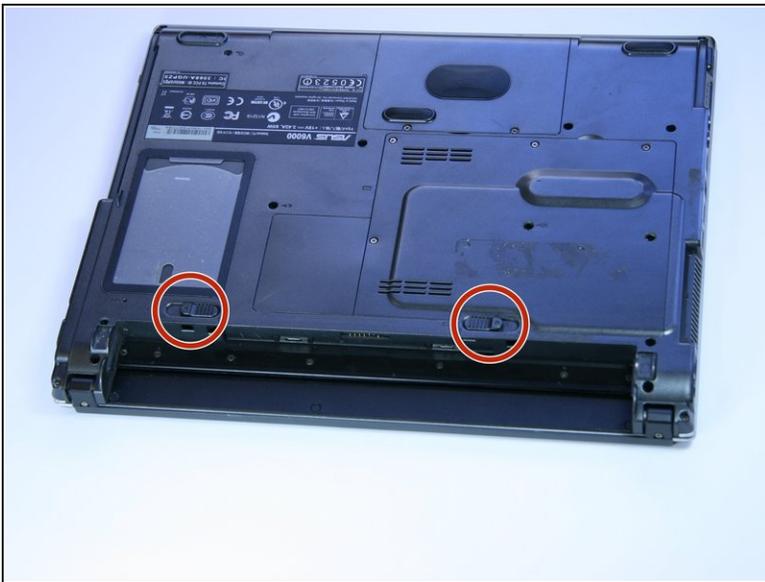
The battery and hard drive will need to be removed before replacing the CD/DVD drive on the last step.

## TOOLS:

Tournevis cruciforme #0 (1)

Outil pour ouvrir iFixit (1)

## Step 1 — Battery



- Place the computer upside down.
- Using your thumbs, slide both latches away from each other (towards the outside).
- Push the battery out with your fingers.

 The actual battery is not pictured.

## Step 2 — Hard Drive



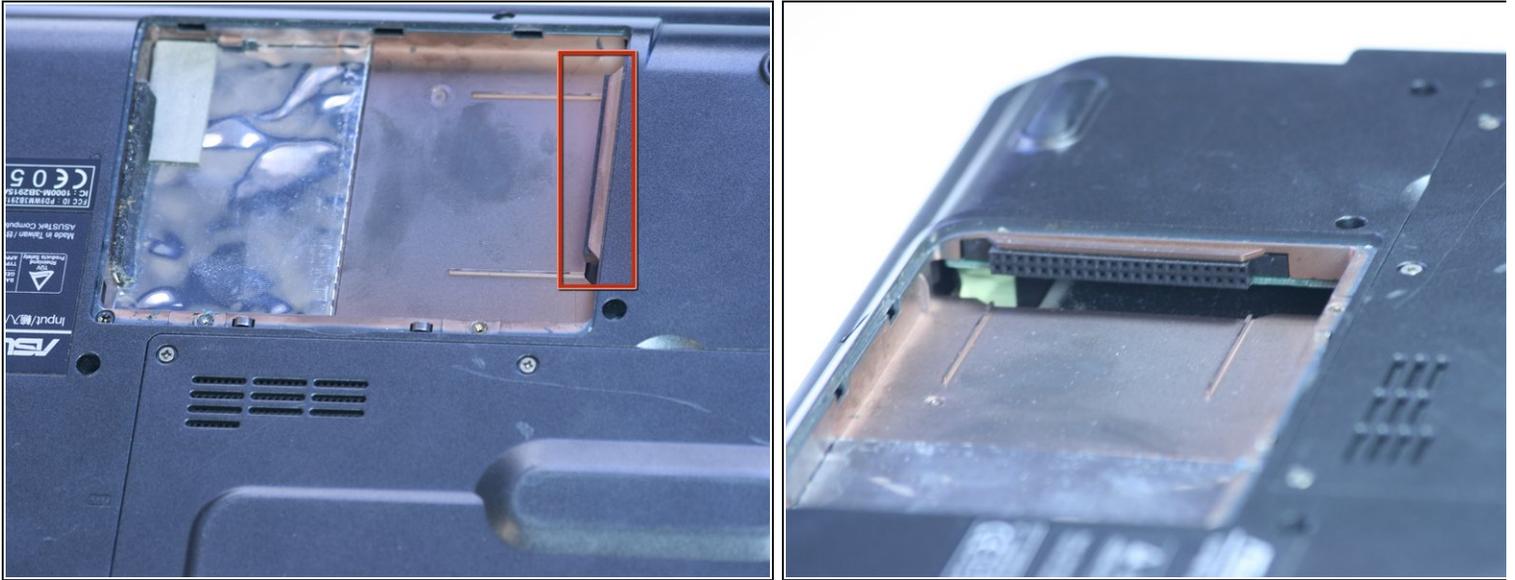
- Remove the two screws using a Phillips #0 screwdriver.

## Step 3



- Pry open the case using an iFixit opening tool.
- ⓘ Actual hard drive is not shown in the second image.

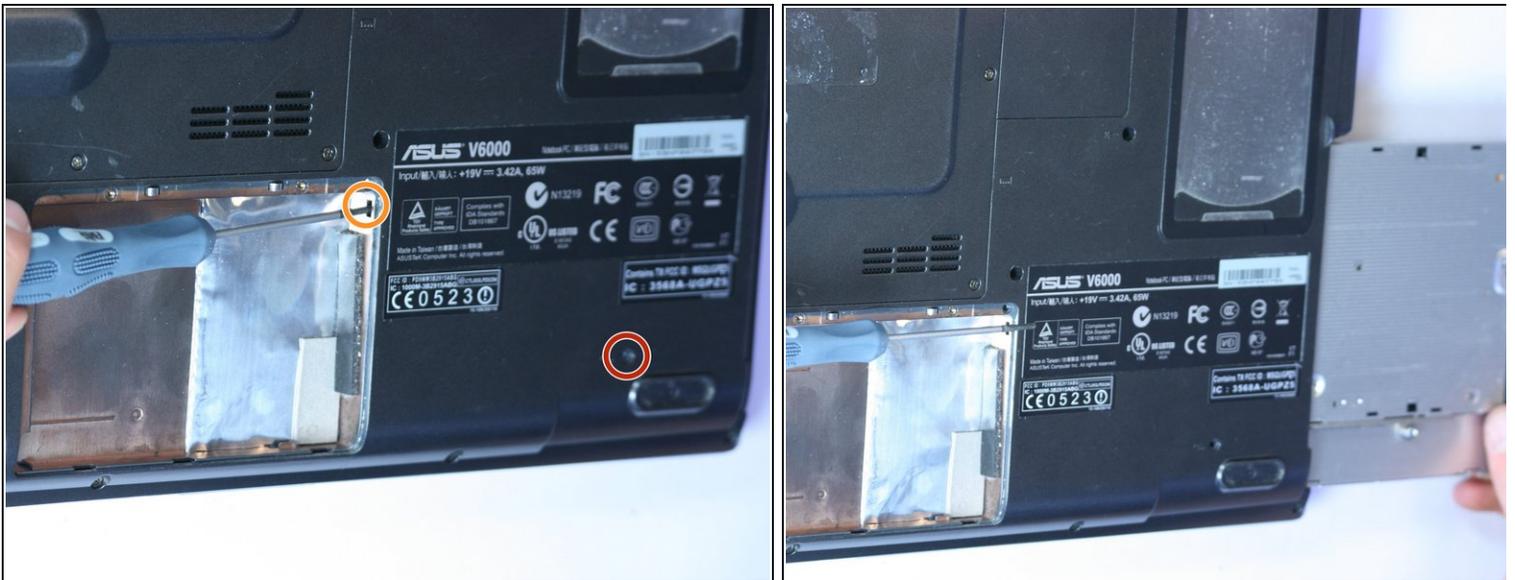
## Step 4



- The highlighted area is where your hard drive would be. Slide it out away from its slot and pull it gently to remove.

**i** Second image shows what it should look like once you remove the hard drive.

## Step 5 — CD/DVD Drive



- Remove the screw from the bottom right corner using a Phillips #0 screwdriver.
- Insert a spudger into the hole to carefully push the CD/DVD drive out.

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To reassemble your device, just push the new CD/DVD driver back. Then put the components back together then put the screws back in.