



Asus V6800V CD/DVD Drive Replacement

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

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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.

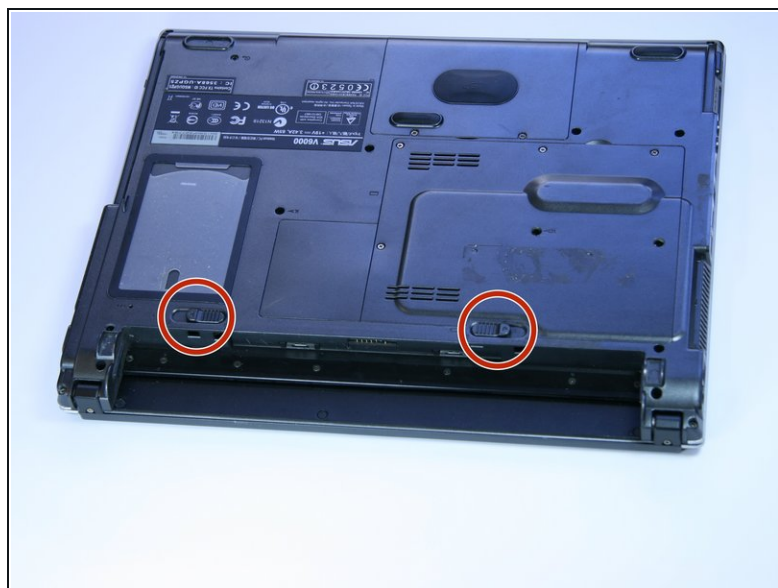
The battery and hard drive will need to be removed before replacing the CD/DVD drive on the last step.

TOOLS:

Tournevis cruciforme #0 (1)

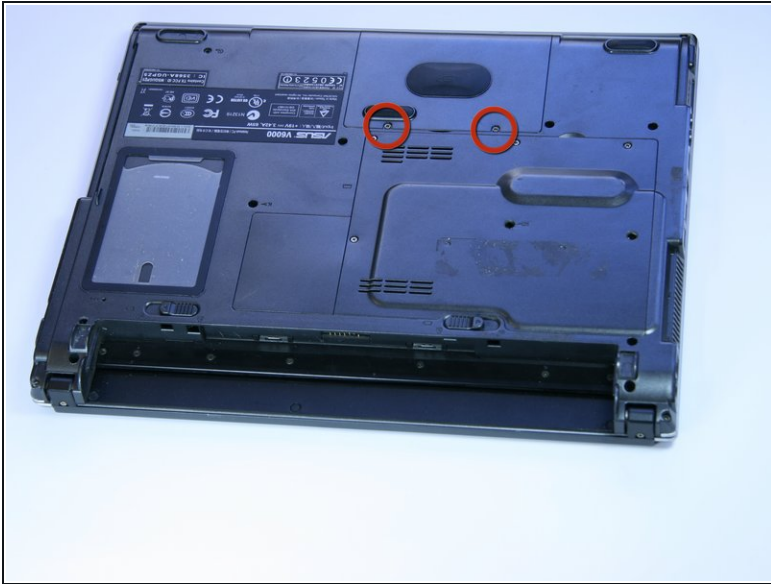
Outil pour ouvrir iFixit (1)

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



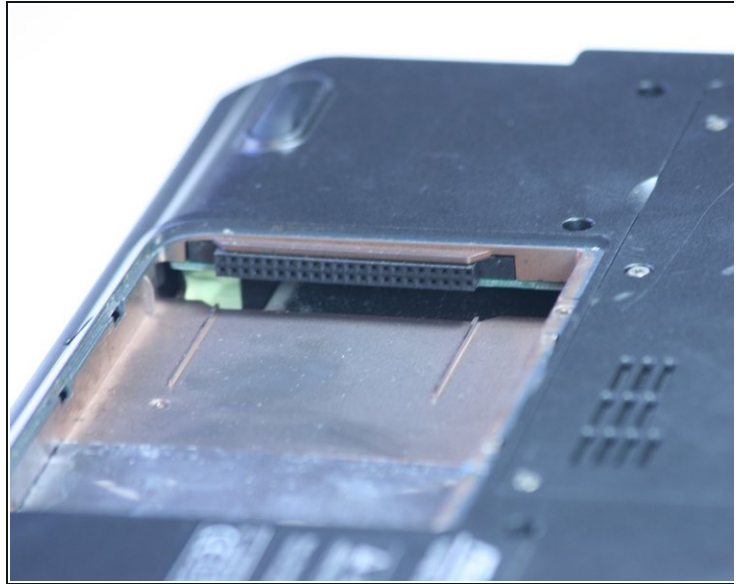
- Remove the two screws using a Phillips #0 screwdriver.

Step 3




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

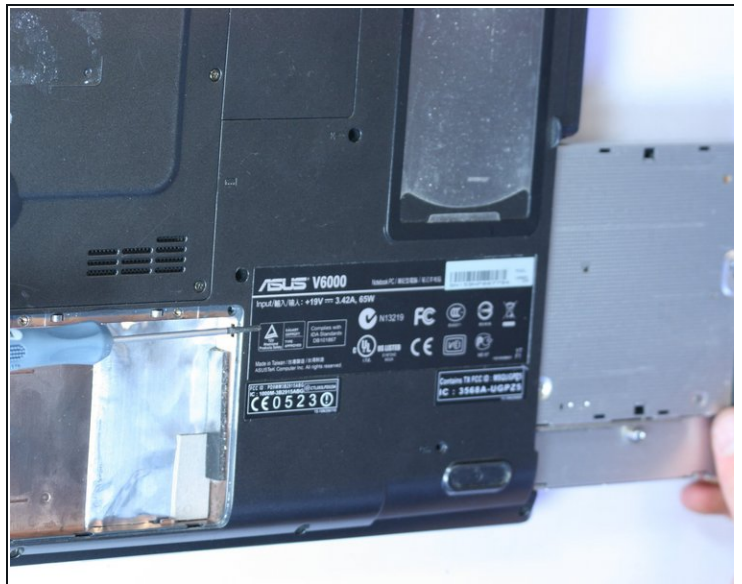
Step 4



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

 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.

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