

Optical Disc Drive Firmware Upgrade Guide

Follow the instructions below to identify the model of your optical disc drive and upgrade its firmware.

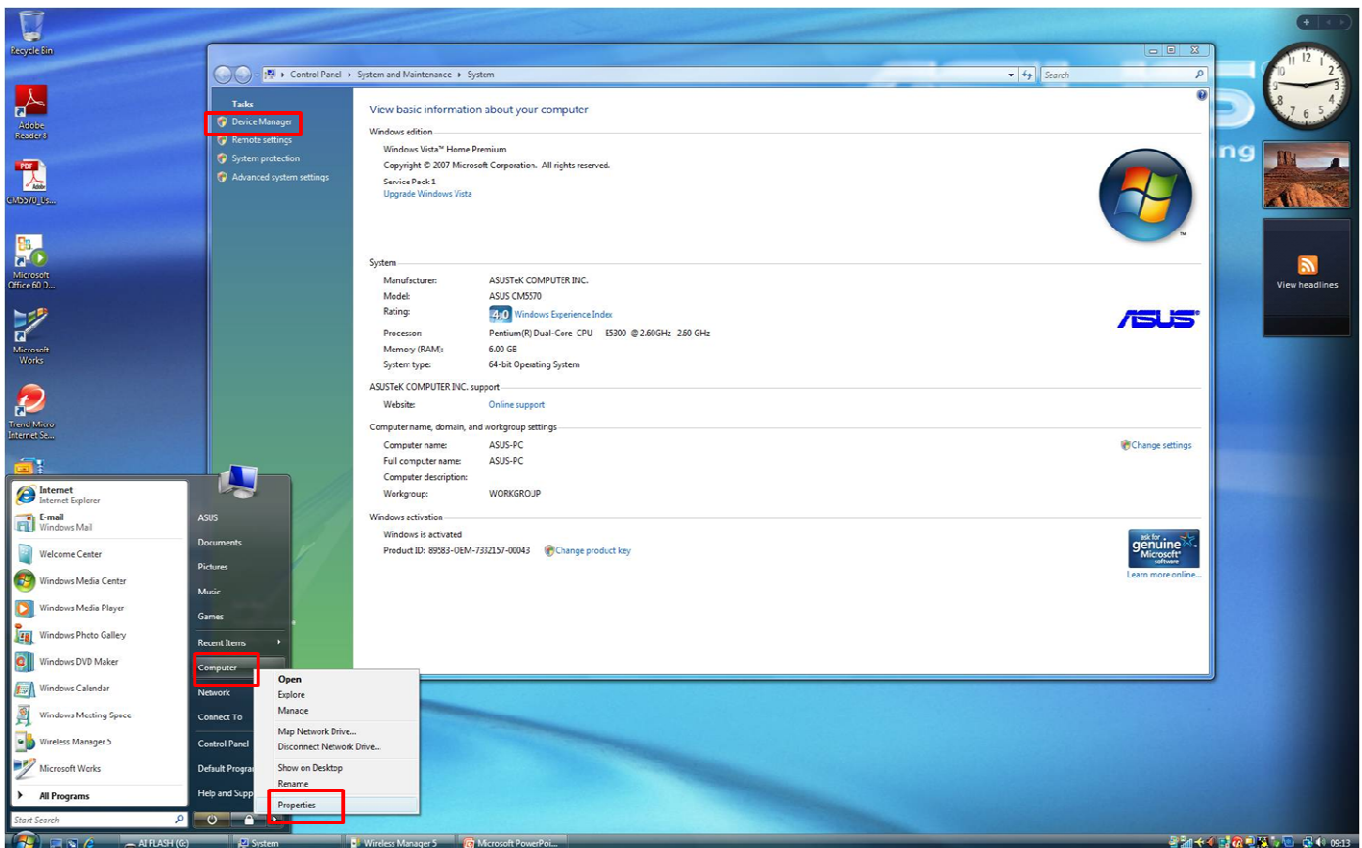
To Identify the ODD model

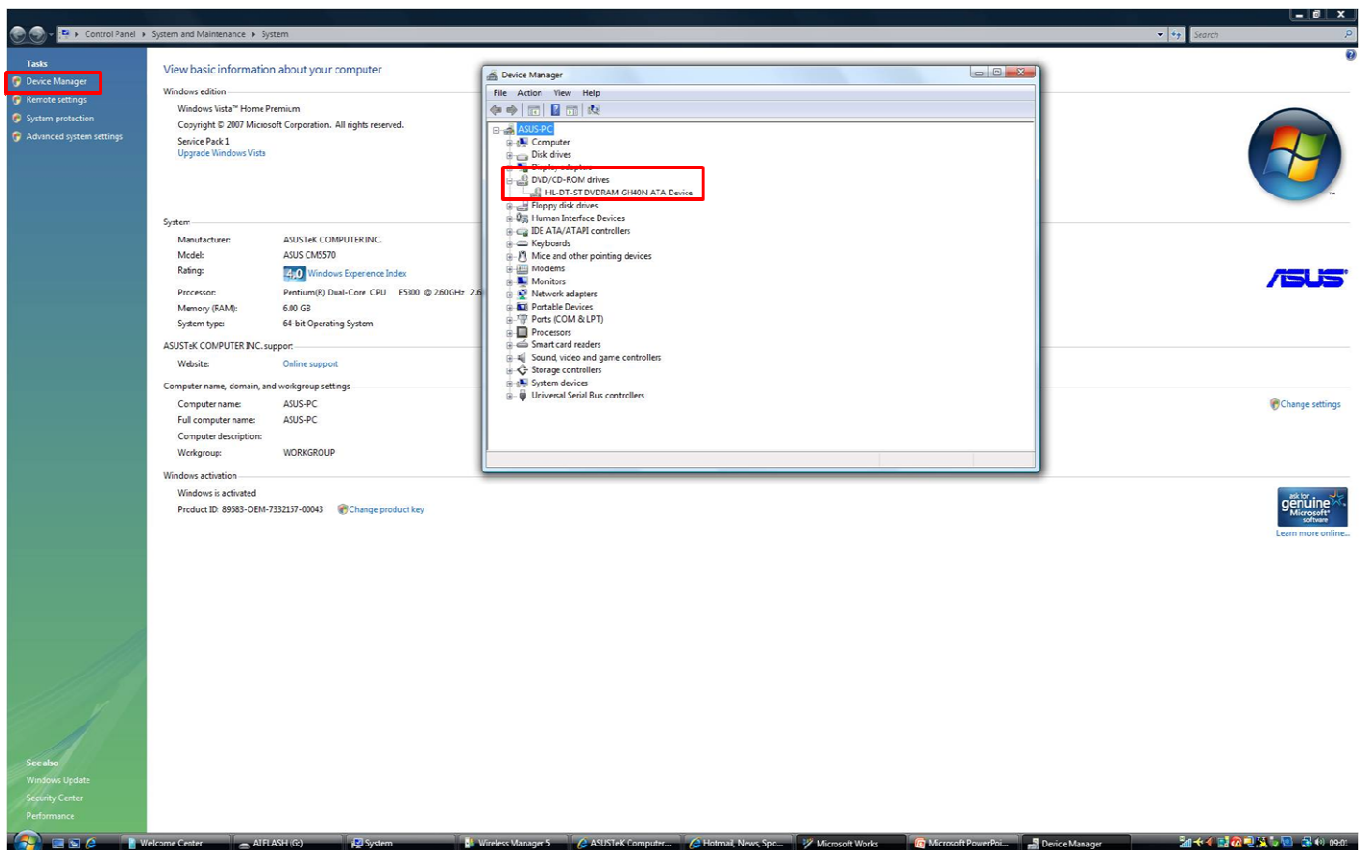
For Windows XP:

1. Double-click System in the Control Panel.
2. Click the Hardware tab, and then click the Device Manager button.
3. Click the “+” sign before the item DVD/CD-ROM drives, and note down the ODD model, for example: MATSUITA DVD-RAM UJ862AS ATA Device.

For Windows Vista / Windows 7:

1. Click Start, right-click Computer, and then click Properties.
2. Click Device Manager in the left pane.
3. Click the “+” sign before the item DVD/CD-ROM drives, and note down the ODD model, for example: MATSHITA DVD-RAM UJ862AS ATA Device.





To upgrade ODD firmware

1. Download the corresponding ODD firmware in the following address:

Notebook models:

<http://support.asus.com/download/download.aspx?SLanguage=en-us&model=ODD%20FM>.

Desktop models:

<http://support.asus.com/download/download.aspx?modelName=ODD%20Firmware&SLanguage=en-us>

2. Double-click the downloaded executable file to upgrade ODD firmware.

Uninstall ASUS Utility Before Upgrade

For desktop models, uninstall AI Manager, ASUS Update, EPU 4-Engine, and CPU Level Up before upgrading to Windows 7™. A message may appear after upgrade indicating that the file Asio.sys is missing. Place the driver disc in the optical disc drive and follow the screen instructions to finish upgrade.

1. Click Start, and then click Control Panel
2. Click Uninstall a program.
3. Select AI Manager, ASUS Update, EPU 4-Engine, and CPU Level up, and click Uninstall/Change.

