

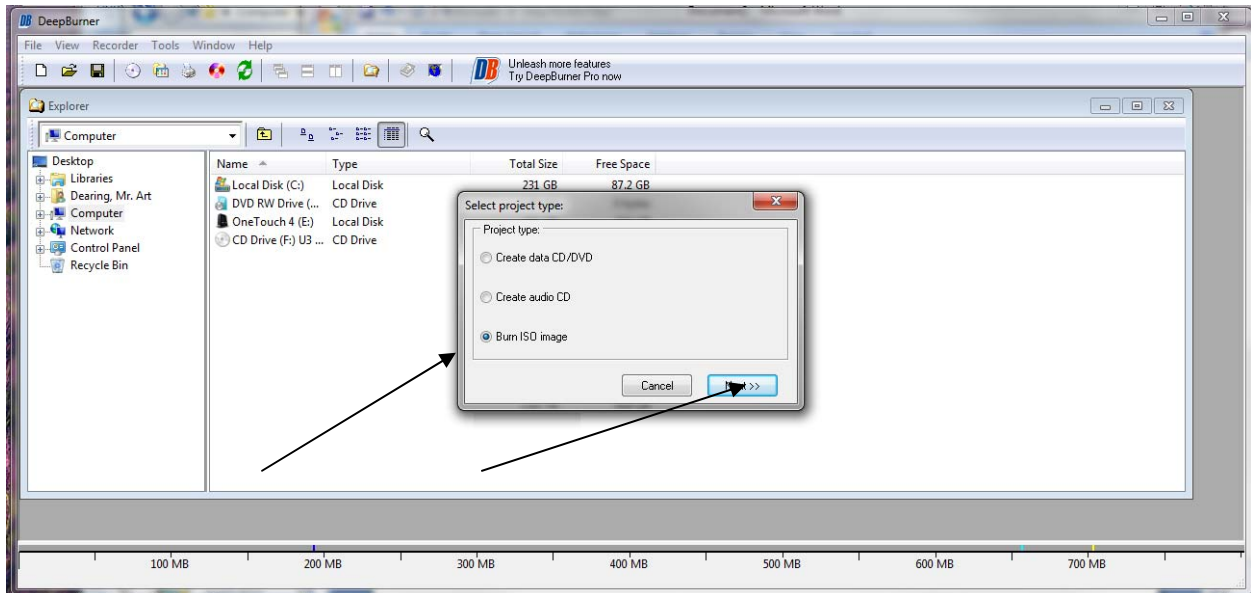
Creating a CD/DVD from an ISO image.

Once you have downloaded your ISO image from MSDN, it is fairly easy to create your own CD or DVD to load the software. This letter will show you how two CD/DVD write software packages go about the process and it will hopefully assist you in creating yours from whatever write software you own. The software demonstrated here includes Deep Burner Free (a free download) and Roxio (which must be purchased unless it came with your computer).

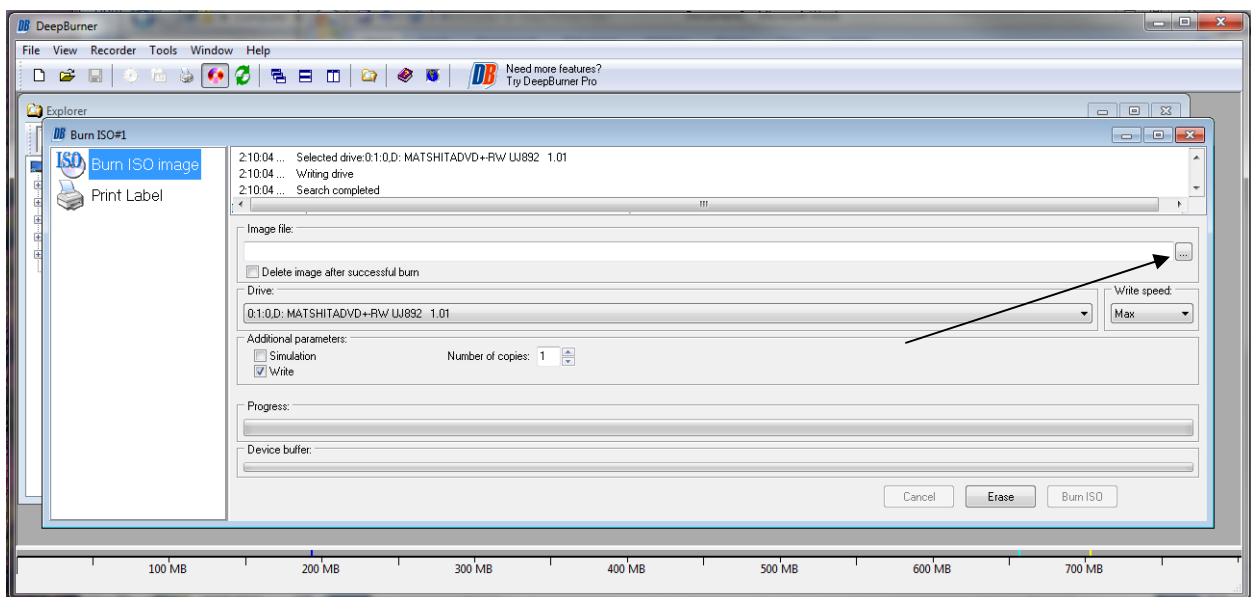
First: Know the location of your ISO file and place a CD/DVD (as appropriate) in the burner.

Second: Start the software and select the ISO option

Deep Burner

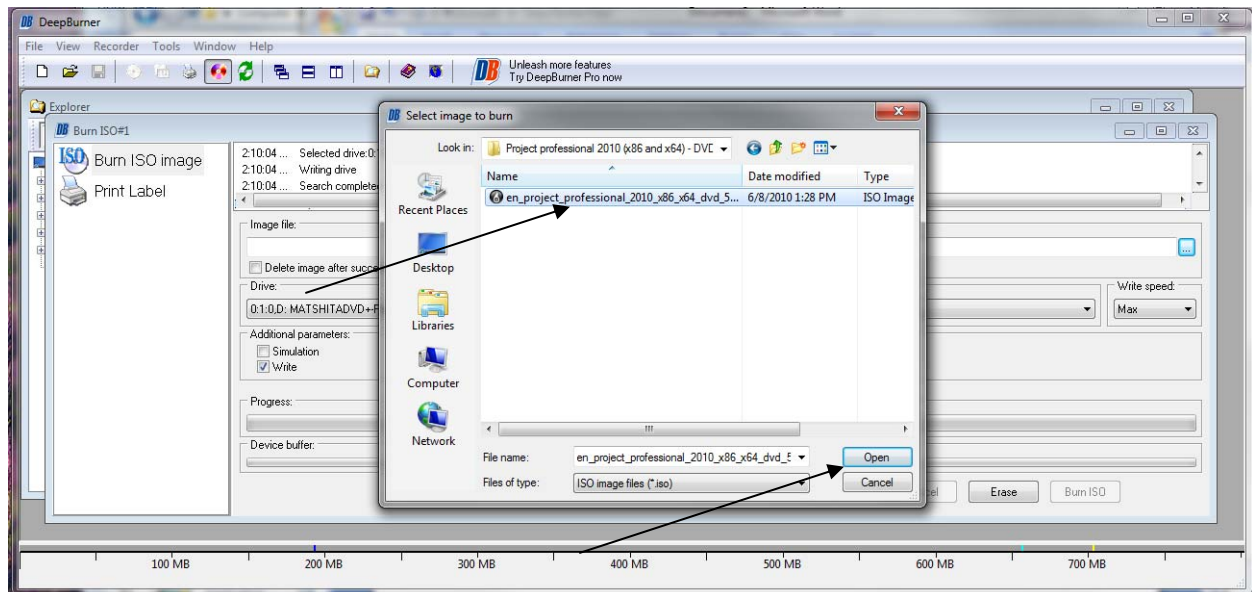


The Deep Burner start page starts with this configuration and all you need to do is click on “Burn ISO image” as shown above then click “Next.”

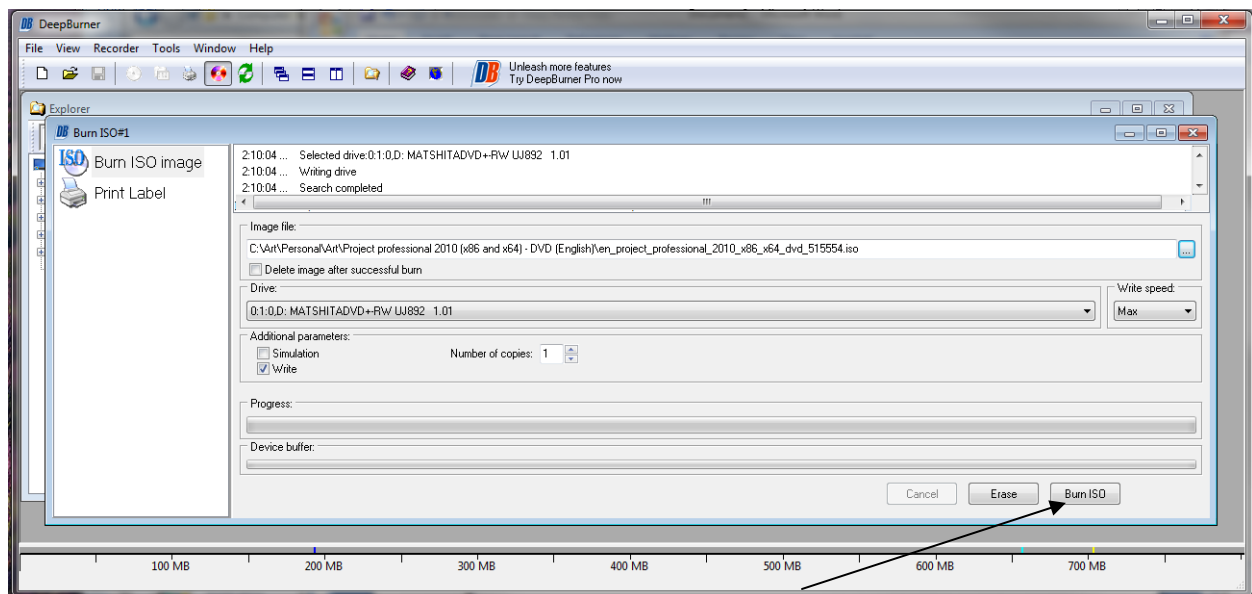


Here you click on the box indicated to Browse for you ISO image.

That brings up a popup window which you use to navigate to the ISO image you wish to turn into an install disk, click on it, and then click on **“Open.”**



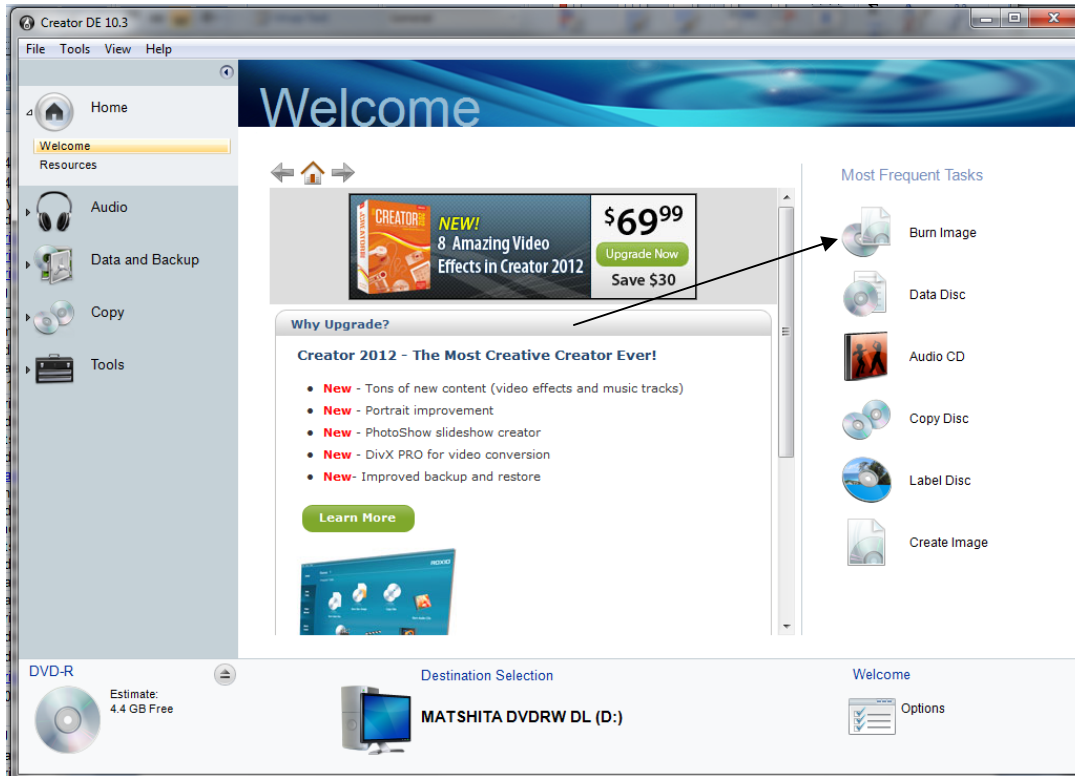
The window will now look like the one below. Your last step is to click on the **“BurnISO”** button, then follow any instructions that may pop up. When it finishes, you have a bootable install disk for your software.



The burn may take a few minutes and occasionally it will ask you to do things like name the disk or put in a blank writeable disk if you haven't already, but **very importantly, if you have a CD in and it needs a DVD, it will tell you to put in a media that has the capacity to take the image.**

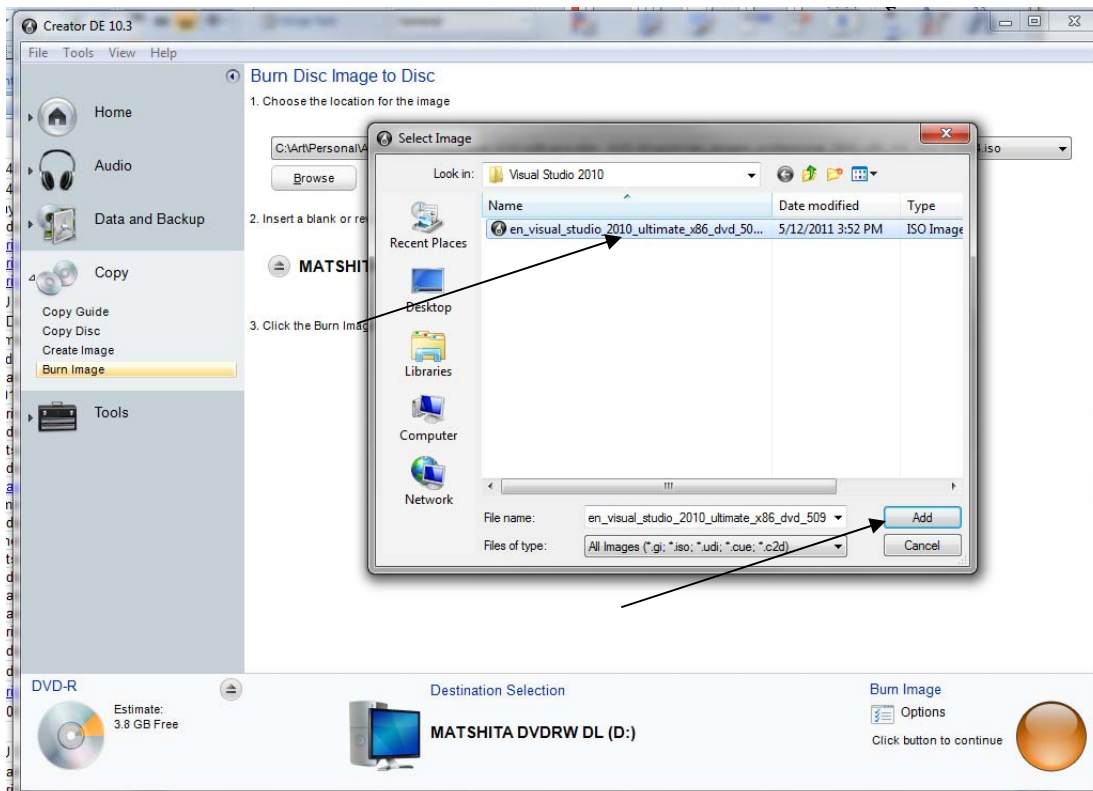
That is not true on the reverse. If you put in a DVD and the image writes only a few hundred megs, your DVD will have a lot of excess capability unused.

Roxio

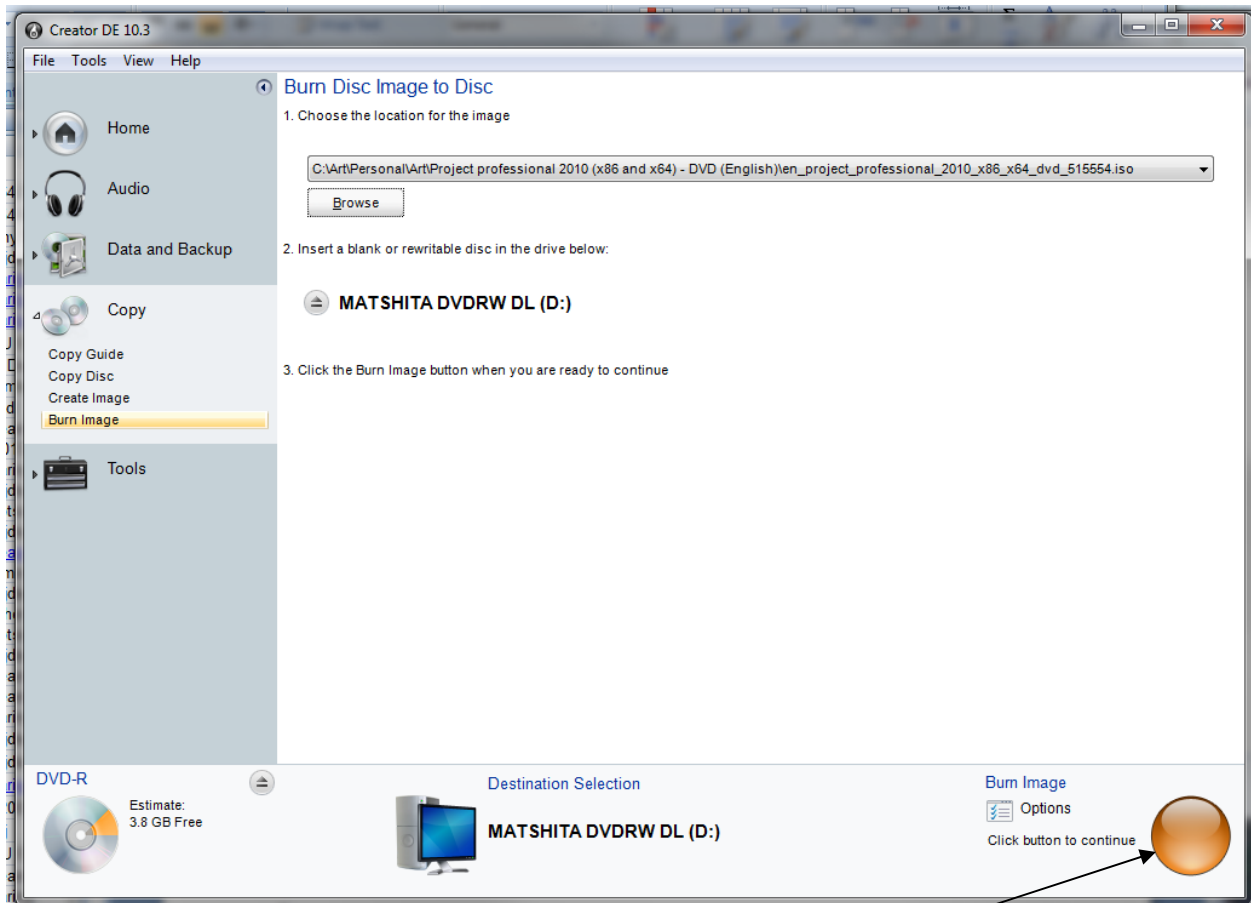


The Roxio start page begins with this configuration and all you need to do is click on **“Burn image”** as shown above then click **“Next.”**

That brings up a popup window which you use to navigate to the ISO image you wish to turn into an install disk, click on it, and then click on **“Add.”**



The window will now look like the one below. Your last step is to click on the “**Burn Image**” button, then follow any instructions that may pop up. When it finishes, you have a bootable install disk for your software.



The burn may take a few minutes and occasionally it will ask you to do things like name the disk or put in a blank writeable disk if you haven't already, but **very importantly, if you have a CD in and it needs a DVD, it will tell you to put in a media that has the capacity to take the image.**

That is not true on the reverse. If you put in a DVD and the image writes only a few hundred megs, your DVD will have a lot of excess capability unused.