

# Create a virtual drive using UltraISO on your computer.

Creating a virtual drive using UltraISO allows you to directly run .ISO files downloaded from the internet without burning them to a disc or using CD/DVD drives. Additionally, UltraISO helps you create compressed .iso files for efficient installation or file compression. This article from TipsMake guides you on how to use UltraISO effectively.

UltraISO is one of the most popular software programs used by users to create virtual drives on their computers and laptops.



The following content will guide you on how to create a virtual drive using UltraISO software and use this virtual drive to read and use your ISO file or any disk image file. Please follow the steps below.

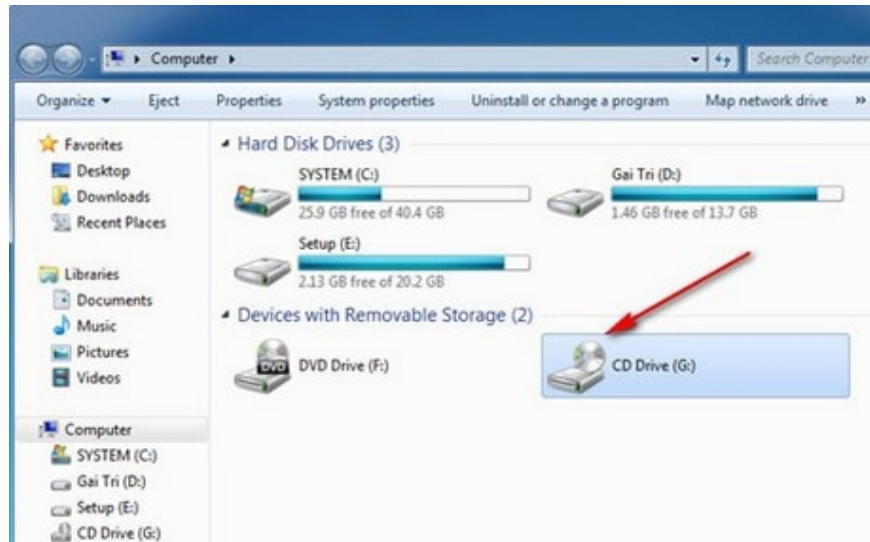
## Guide to creating a virtual drive using UltraISO

**Step 1** : Download UltraISO and install the software on your computer.

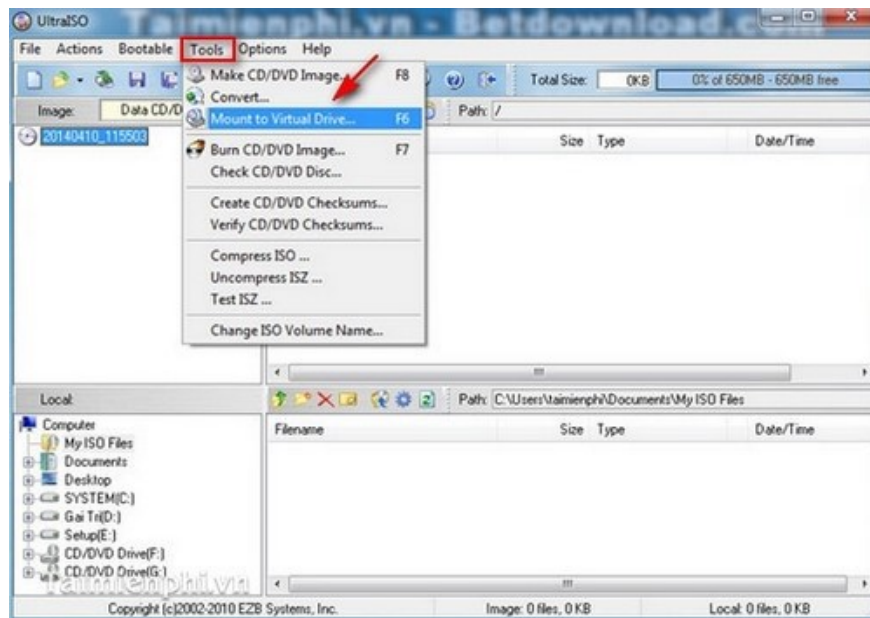
You can download the latest version of UltraISO here: [Download UltraISO](#)

This application is relatively easy to install; you just need to press **Next** a few times following the program's instructions.

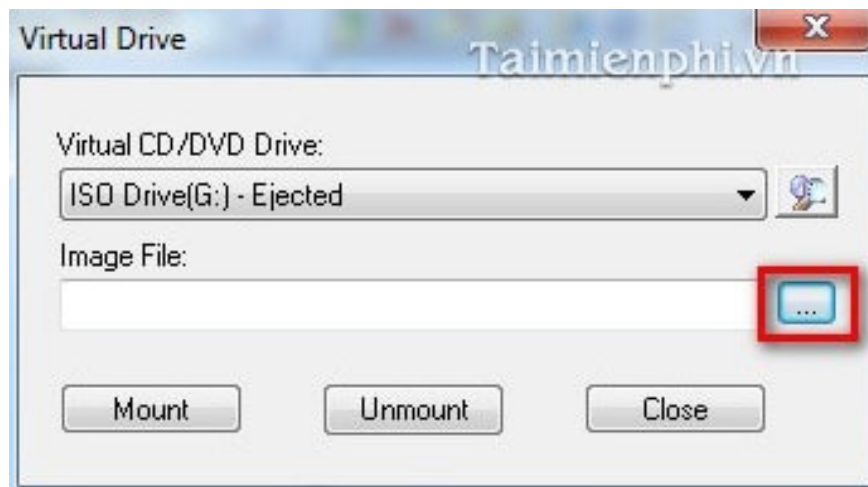
- After installing UltraISO **on** your computer, you will see a new CD drive appear in **Computer** . If you look closely, you will notice the difference in the icon between the real CD/DVD drive and the virtual drive. This means you have successfully created a virtual drive for your computer.



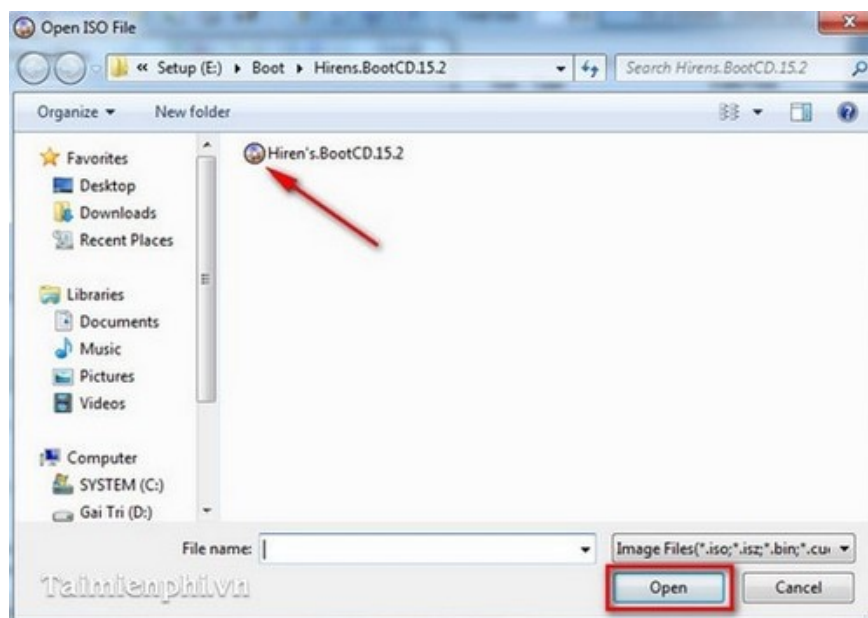
**Step 2 :** To use this virtual drive to read ISO files of software, games, movies, etc., launch UltraISO by double-clicking its icon on the desktop, then click on the **Tools** menu , select **Mount to Virtual Drive ...** or press **F6**.



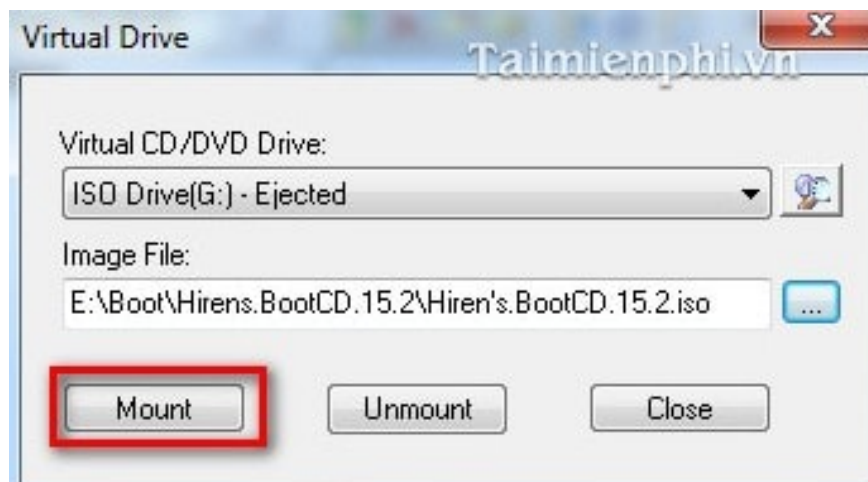
**Step 3 :** Click on the area highlighted in red as shown in the illustration.



**Step 4** : Here, locate and select the .iso file you need, then click **Open**. In this example, it's Hiren's BootCD 15.2.

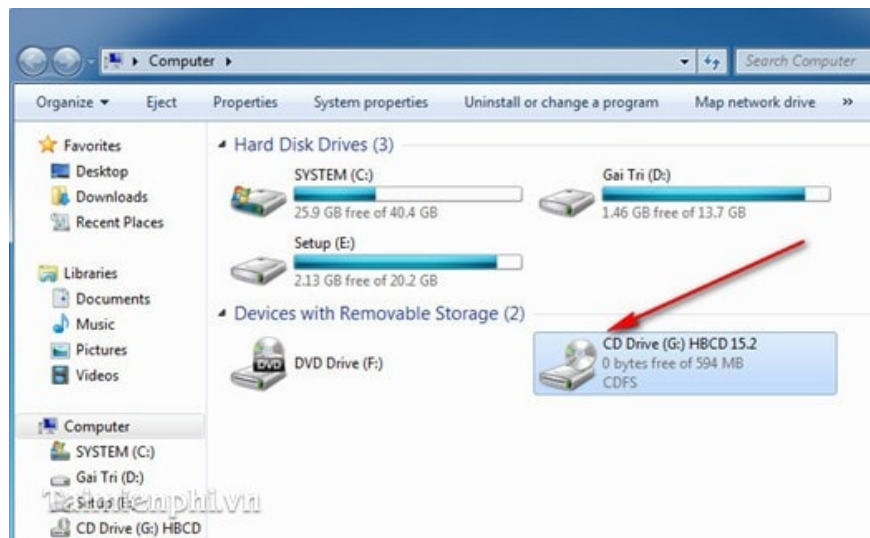


**Step 5** : Finally, click **Mount**.



After pressing Mount, some devices may feel a little sluggish for 1-2 seconds. Then press **Close** .

**Step 6** : Go back to Computer **and** you should see that the new CD Drive now contains the Hiren Boot CD. This means you have successfully mounted the virtual disk.



From there, you can use the virtual drive normally, just like a CD drive on your computer. Click on and manipulate the files inside it.

In this article, we've guided you on how to create and use virtual drives with UltraISO software. The software has an intuitive interface and is relatively easy to use, even for first-time users. If you have more advanced needs, you can refer to more professional and powerful virtual drive creation software such as PowerISO , Daemon Tools, Alcohol 120%, etc., or check out **the top 5 best virtual drive creation software** available in TipsMake to create multiple virtual drives on your computer.

You finished reading the article "**Create a virtual drive using UltraISO on your computer.**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.