

Defragment your hard drive using UltraDefrag

When users move data from one partition to another on their hard drive, or constantly install and uninstall software, it can easily lead to hard drive fragmentation (meaning data is scattered all over the drive). UltraDefrag is the solution for you in this situation.

After a period of operation, hard drives can easily experience limitations in data read and write speeds, which can even cause the computer to freeze. This is often due to hard drive fragmentation. Therefore, TipsMake introduces UltraDefrag, a software that can help mitigate this problem.

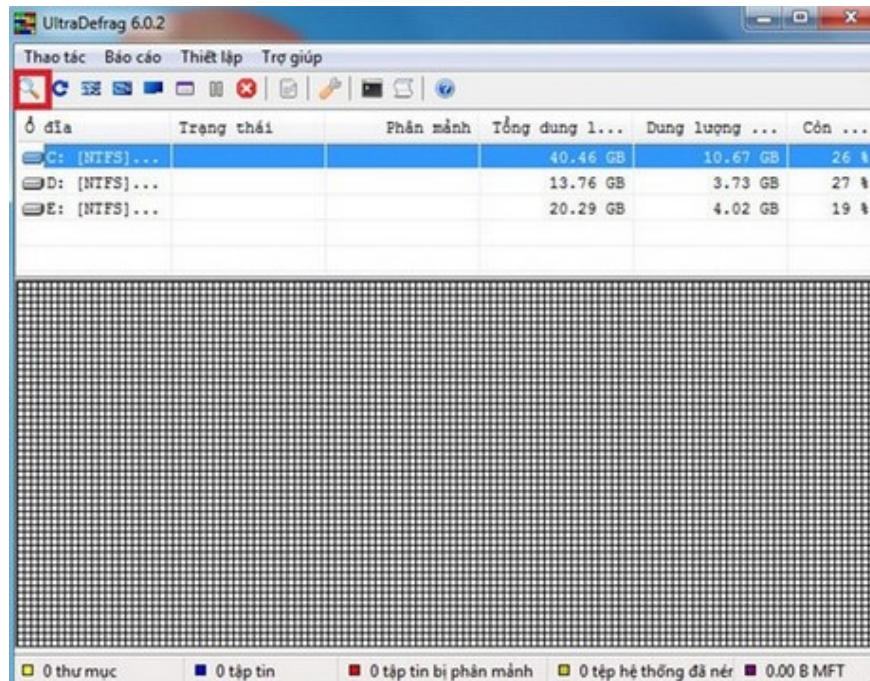
UltraDefrag's Defragment the Hard Drive

How to defragment your hard drive using UltraDefrag

If you don't already have the software, you can download the latest version of **UltraDefrag**.

(Note: UltraDefrag supports Vietnamese, so during installation you should select Vietnamese as the default language for ease of use.)

Step 1 : Click to select each partition on your hard drive that you want to defragment (e.g., C, D, E.). Then click on **Actions/Analysis** (or click on the magnifying glass icon on the toolbar) to have the program perform the hard drive defragmentation.



Step 2 : After the program finishes running, it will display a message about the status of the hard drive.

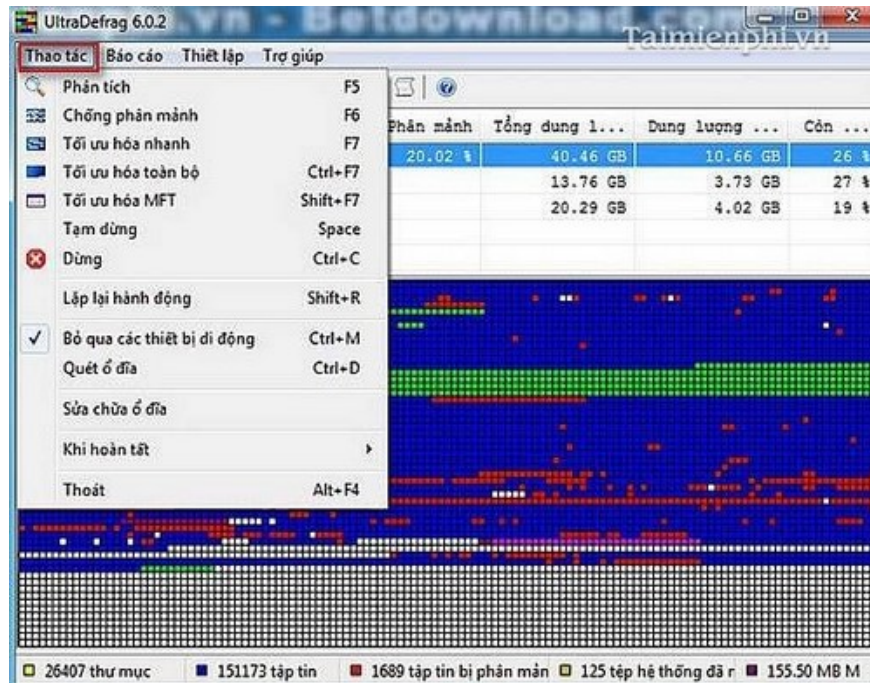
You click on **Actions**. The program provides users with several different modes to choose from, namely:

- **Defragmentation** : This is the standard defragmentation mode.

- **Fast Optimization** : This is a fast defragmentation mode; the process is quick but does not achieve high results.

- **Full Optimization** : This is the most effective defragmentation mode, but it takes a long time.

From there, users can choose from various options to defragment their hard drives.



To check the program's results, you should use the **Analyze function again**.

The article above has guided you on how to defragment your hard drive using UltraDefrag. If you don't like it, you can also check out MyDefrag and other software in the "Related Software" section above to download and try them out.

You finished reading the article "**Defragment your hard drive using UltraDefrag**" 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.