

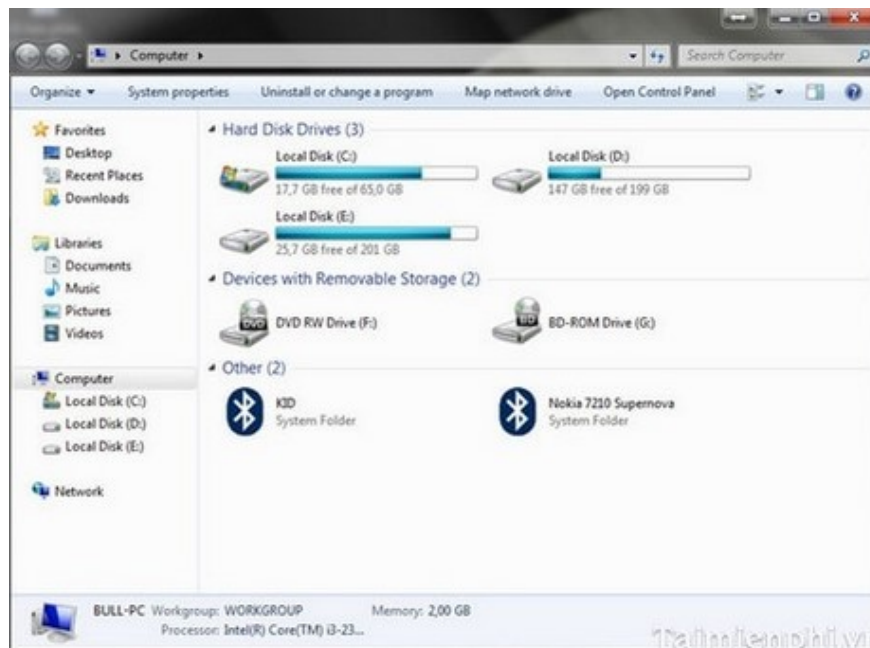
How to hide hard drive partitions and hard drives without using software.

Hiding hard drive partitions helps protect important data from unwanted access. This article will guide you on how to hide your hard drive without using software, simply and effectively.

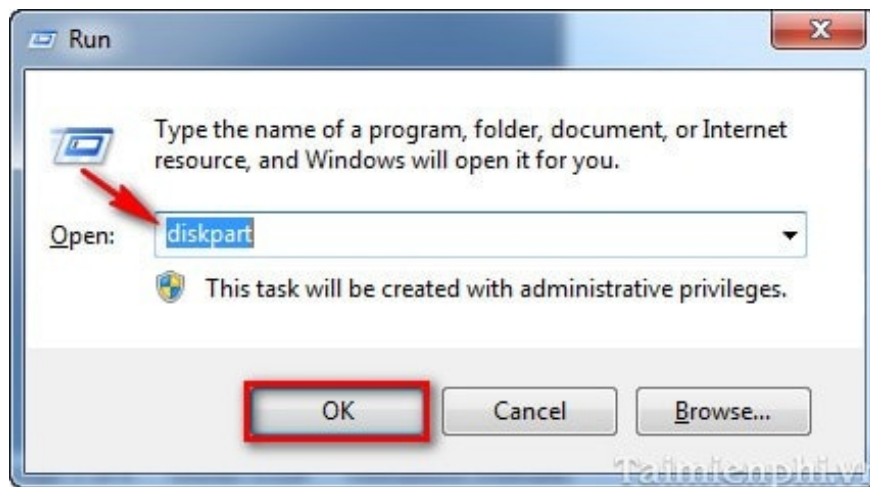
In life and work, protecting personal information on computers is crucial. Hiding hard drive partitions is an effective way to protect data, but not everyone knows how to do it.

Guide on how to hide hard drive partitions without using software.

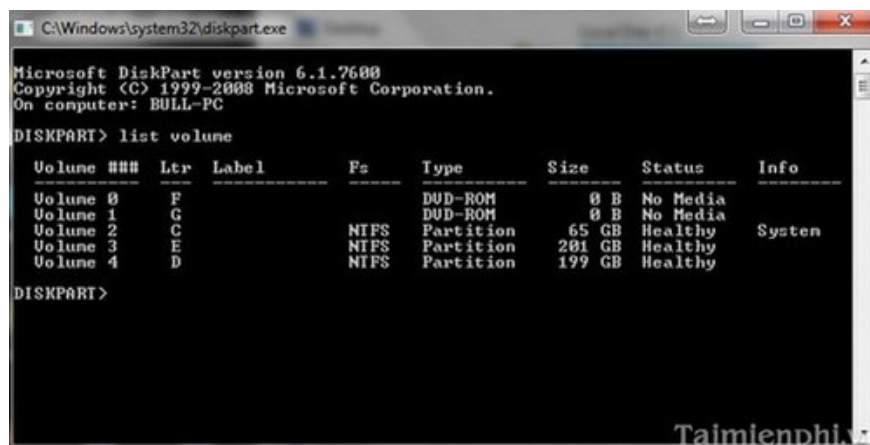
Your computer initially has three hard drive partitions: C, D, and E. Now we will hide the D partition.



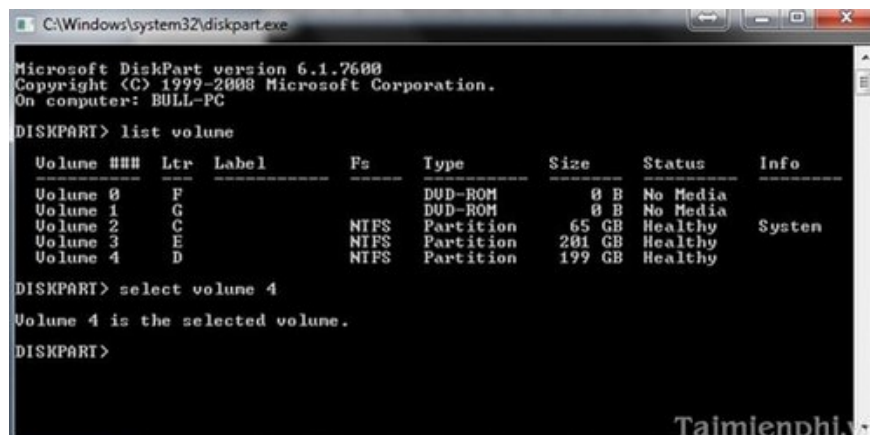
Step 1 : First, select **Start/Run** , type **diskpart** , and the **diskpart.exe** dialog box will appear.



Step 2 : Type " **list volume**" and press **Enter** . A list of partitions on the hard drive will be displayed.



Step 3 : To hide drive D, enter the command to select it: **Select volume 4** , then press **Enter**.



The command line " **Volume 4 is the selected volume**" is displayed, meaning you have correctly selected the Volume 4 partition. To hide drive D, type the command: " **Remove letter D**" , and then press **Enter** .

```
C:\Windows\system32\diskpart.exe
Microsoft DiskPart version 6.1.7600
Copyright (C) 1999-2008 Microsoft Corporation.
On computer: BULL-PC

DISKPART> list volume

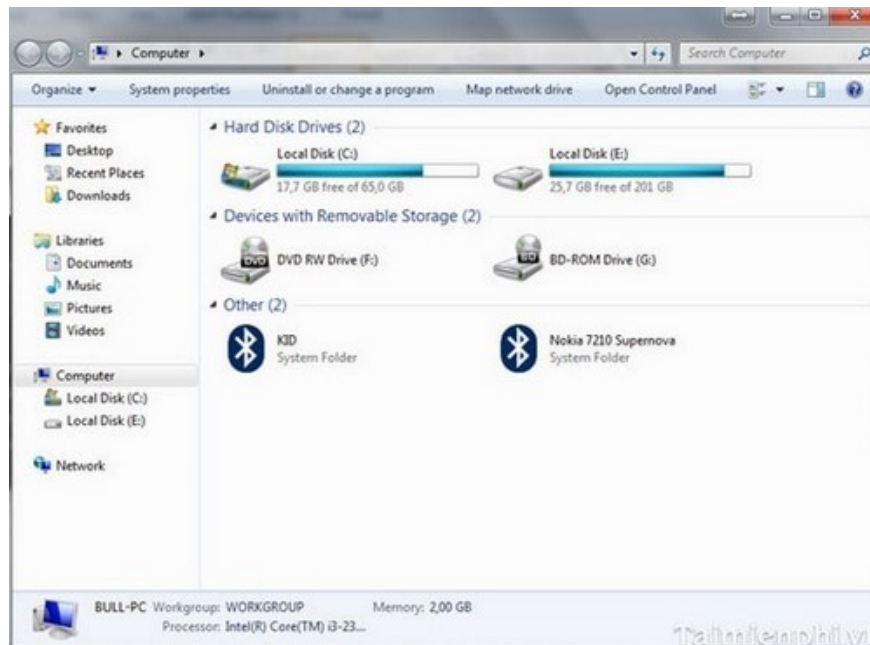
Volume ### Ltr Label Fs Type Size Status Info
-----
Volume 0 F DUD-ROM 0 B No Media
Volume 1 G DUD-ROM 0 B No Media
Volume 2 C NTFS Partition 65 GB Healthy System
Volume 3 E NTFS Partition 201 GB Healthy
Volume 4 D NTFS Partition 199 GB Healthy

DISKPART> select volume 4
Volume 4 is the selected volume.

DISKPART> remove letter D
DiskPart successfully removed the drive letter or mount point.

DISKPART>
```

The system will display the message: **DiskPart successfully removed the drive letter or mount point.** Returning to **My Computer**, you will see that drive D is hidden. However, don't worry, the operating system has only temporarily hidden this partition, and all your data remains intact.



Step 4 : If you want to display drive D again, simply reverse the above process by using the command: **Assign letter D**, then press **Enter**.

```
C:\Windows\system32\diskpart.exe
On computer: BULL-PC
DISKPART> list volume

Volume ### Ltr Label Fs Type Size Status Info
-----
Volume 0    F          DUD-ROM 0 B No Media
Volume 1    G          DUD-ROM 0 B No Media
Volume 2    C          NTFS Partition 65 GB Healthy System
Volume 3    E          NTFS Partition 201 GB Healthy
Volume 4    D          NTFS Partition 199 GB Healthy

DISKPART> select volume 4
Volume 4 is the selected volume.
DISKPART> remove letter D
DiskPart successfully removed the drive letter or mount point.
DISKPART> assign letter D
DiskPart successfully assigned the drive letter or mount point.
DISKPART>
```

The message " **DiskPart successfully assigned the driver letter or mount point** " is displayed, and partition D has reappeared in My Computer.

In this article, we've shown you how to hide hard drive partitions without using software. This method helps protect important data. You can also refer to other methods for locking folders and protecting data using software on TipsMake.

If you're using Windows 10, you can partition your hard drive using the built-in Disk Management, a simple method that doesn't require specialized software. Good luck!

You finished reading the article "**How to hide hard drive partitions and hard drives without using software.**" 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.