

How to divide hard drive in Windows 10 is very easy, anyone can do it

Partitioning a hard drive in Windows 10, also known as dividing a hard drive in Windows 10, is a very necessary trick for PC and computer users.

Partitioning a hard drive in Windows 10, also known as **dividing a hard drive in Windows 10**, is a very necessary trick for PC and computer users. Because it will help you divide a large capacity drive into smaller drives, increase the capacity of your device's memory, and easily manage folders. So do you know how to divide a Windows 10 drive? Follow [TipsMake](#)'s article below !

Content

1. [Why do you need to partition your computer hard drive?](#)
2. [Instructions on how to split Windows 10 hard drive without software](#)
3. [Instructions on how to merge Windows 10 hard drives without software](#)
4. [Frequently asked questions](#)
 1. [Can hard drives be divided and merged using software?](#)
 2. [Is C drive capacity affected?](#)
5. [Epilogue](#)

Why do you need to partition your computer hard drive?

Repartitioning a Windows 10 hard drive or **dividing a Windows 10 drive** on your computer will help you **divide a** large Windows 10 hard drive into smaller drives for easier backup. Partitioning your hard drive can also improve computer security, making data safer from malware attacks.

Besides, if you are someone who likes to organize things, then partitioning your computer's hard drive will definitely be something you are interested in, helping you manage, classify and store data in an organized and systematic way. can easily access data.

Picture 1 of How to divide hard drive in Windows 10 is very easy, anyone can do it

Instructions on how to split Windows 10 hard drive without software

To know **how to divide a Windows 10 hard drive** without software, the following are the main steps to perform:

1. **Step 1** : Right click on **This PC** . Click on **Manager** .

Picture 2 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 2** : Click on **Disk Management** . Right-click on the partition to split and click **Shrink Volume** .

Picture 3 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 3** : Enter the amount of space to shrink in MB into the box **Enter the amount of space to shrink in MB** . Next click **Shrink** to continue **dividing the Windows 10 hard drive** .

Picture 4 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 4** : Right click on that partition and select **New Simple Volume** .

Picture 5 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 5** : Click **Next** to continue **dividing the Windows 10 hard drive** .

Picture 6 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 6** : In the next dialog box, select **Next** to **divide the Windows 10 hard drive** .

Picture 7 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 7** : Select the drive letter in the **Assign the Following drive letter** section . The user clicks **Next** to continue.

Picture 8 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 8** : Select the drive format type (**File system**) and name it in the **Volume label** section . Click **Next** to continue.

Picture 9 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 9** : Check the information in the **You selected the following settings** section . And finally click **Finish** to complete **dividing the Windows 10 hard drive** .

Picture 10 of How to divide hard drive in Windows 10 is very easy, anyone can do it

Instructions on how to merge Windows 10 hard drives without software

To know how to **merge hard drives in Windows 10** without software, please follow the steps below.

1. **Step 1** : Users should right-click on the drive partition to delete. And click **Delete Volume**.

Picture 11 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 2** : **At this point, the Delete simple volume** dialog box will appear. Please click **Yes** to confirm.

Picture 12 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 3** : Right click on the hard drive partition next to it. And select **Extend Volume** .

Picture 13 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 4** : Select and click **Next** .

Picture 14 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 5** : Users choose the amount of storage to combine. And click **Next** again to combine everything.

Picture 15 of How to divide hard drive in Windows 10 is very easy, anyone can do it

1. **Step 6**: Users need to confirm and recheck the capacity information in the **You selected the following settings** section . And click **Finish** to complete.

Picture 16 of How to divide hard drive in Windows 10 is very easy, anyone can do it

Frequently asked questions

Below, TipsMake will answer many users' questions about **how to divide hard drives in Windows 10** .

Can hard drives be divided and merged using software?

The answer will be Yes. Some software can divide or merge hard drives such as: EaseUS Partition Master, MiniTool Partition Wizard (disk partition management) or AOMEI Partition Assistant software (features and options).

Is C drive capacity affected?

Memory capacity affects the device more or less, the speed of the device will depend on the speed of the CPU, RAM and hard disk.

Epilogue

Hopefully with TipsMake's instructions above, you know how to **divide a hard drive in Windows 10** . If you don't like to install a lot, you can apply the default **Windows 10 drive partition method** available on Windows,

which is best, no software needed.

You finished reading the article "**How to divide hard drive in Windows 10 is very easy, anyone can do it**" 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.
