

How to share data over LAN windows 10

How to share data over LAN Windows 10 To work effectively, companies and businesses often use the same LAN to facilitate data transmission and file transfer.

To work efficiently, companies and enterprises often use the same LAN to transfer data and files to each other. Let's consult and share how to share data over LAN win 10 through the article below.

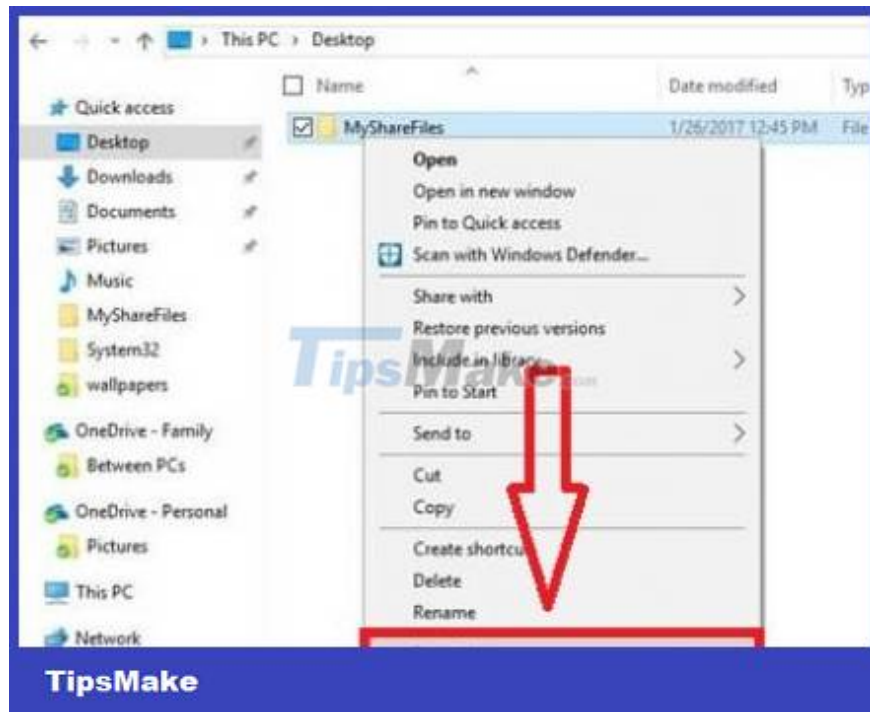
Surely you are no stranger to the concept of LAN with the abbreviation of the English word Local Area Network or known as the internal computer network, communication. Therefore, LAN is understood as a combination of many devices connected together in a network system in a certain area (Company, school, house, .) to help share information. , keep data from devices faster.

Along with the increasing technology development every day, LAN is increasingly being developed and operated with many other forms, for example WAN - LAN networks are connected to each other through routers (Router) or WLAN (Wireless Local Network Area) wireless LAN – computers connect to the network via Wi-Fi.

If the previous versions of windows, the folder (folder) between the machines took place quite difficult, by the version of Win 10 that problem was completely improved. Just like before, backing up data often using USB is very time consuming and difficult to back up with large data, now the problem of data exchange over the LAN on the Windows 10 platform is extremely convenient. , easy to implement and save time. Take a look at some of the ways below.

Share data over LAN

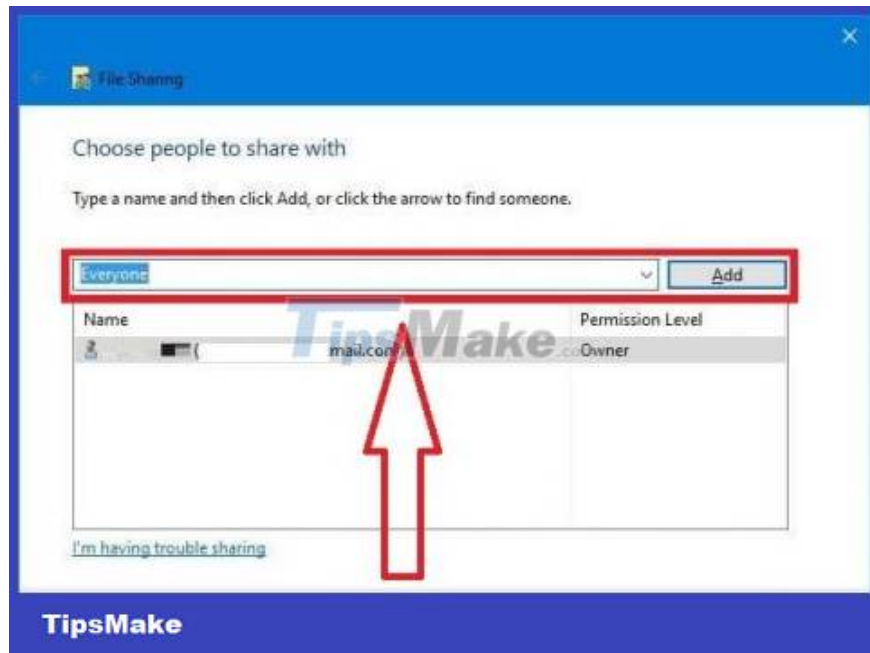
Step 1: First right-click on the folder you need to send => click on the Properties Properties folder information.



Step 2: Next, a new window will appear => click the Sharing tab => click the Share button.

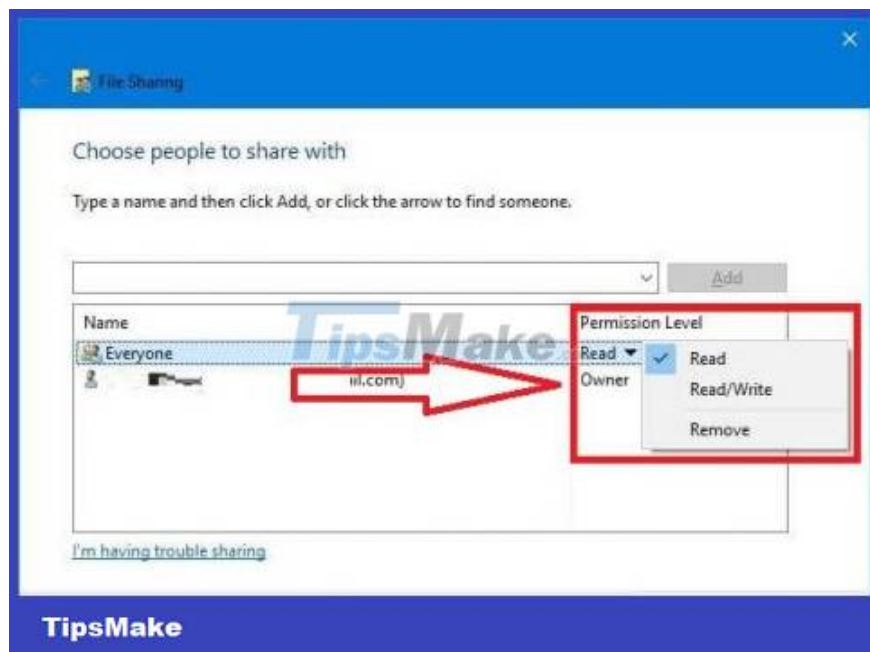


Step 3: Here appears the setting window => click on the drop-down arrow => click Everyone (share with all devices in the LAN) => click Add to add the group to the list To share.

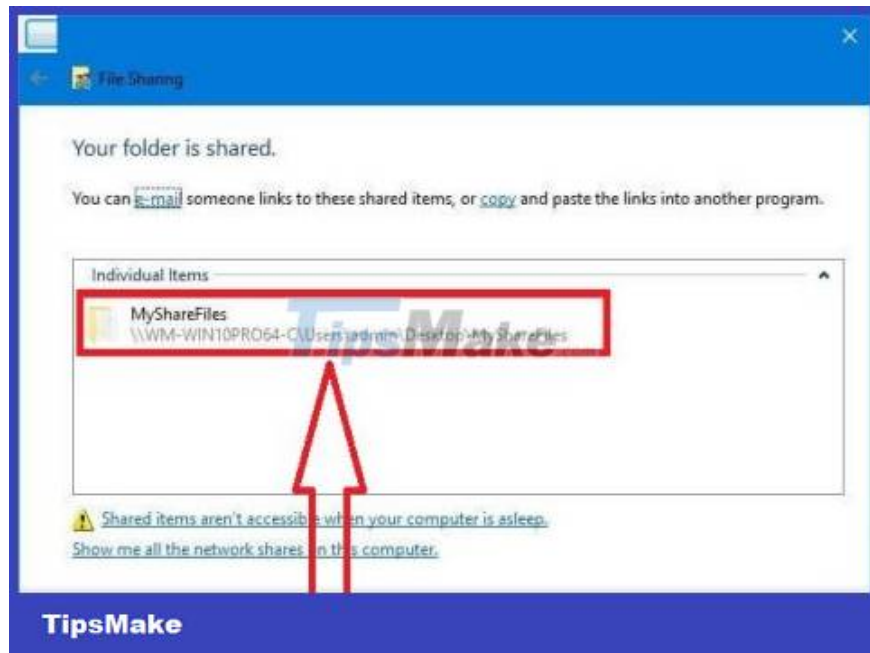


Step 4: In the Everyone window in the list => click on the file in the Permission Level column to select who can access, the following options appear.

1. Read option: Shared person has permission to view and copy content
2. Read/Write option: Shared person has permission to view, copy and edit shared data.



Step 5: After completing the above setup steps, click Share to enable data sharing. Here appears a new window that will provide the path to the shared folder for easy access by users on the LAN.



Click Done to complete the data sharing steps

Share Files using Advanced Sharing

Advanced Sharing is a tool to help transfer data between two computers in addition to the basic Share feature. When both computers are on Windows 10 platform, do the following:

Step 1: Right-click the file you want to share => click Properties => and go to the Sharing tab.

Step 2: Next, click on Advanced Sharing

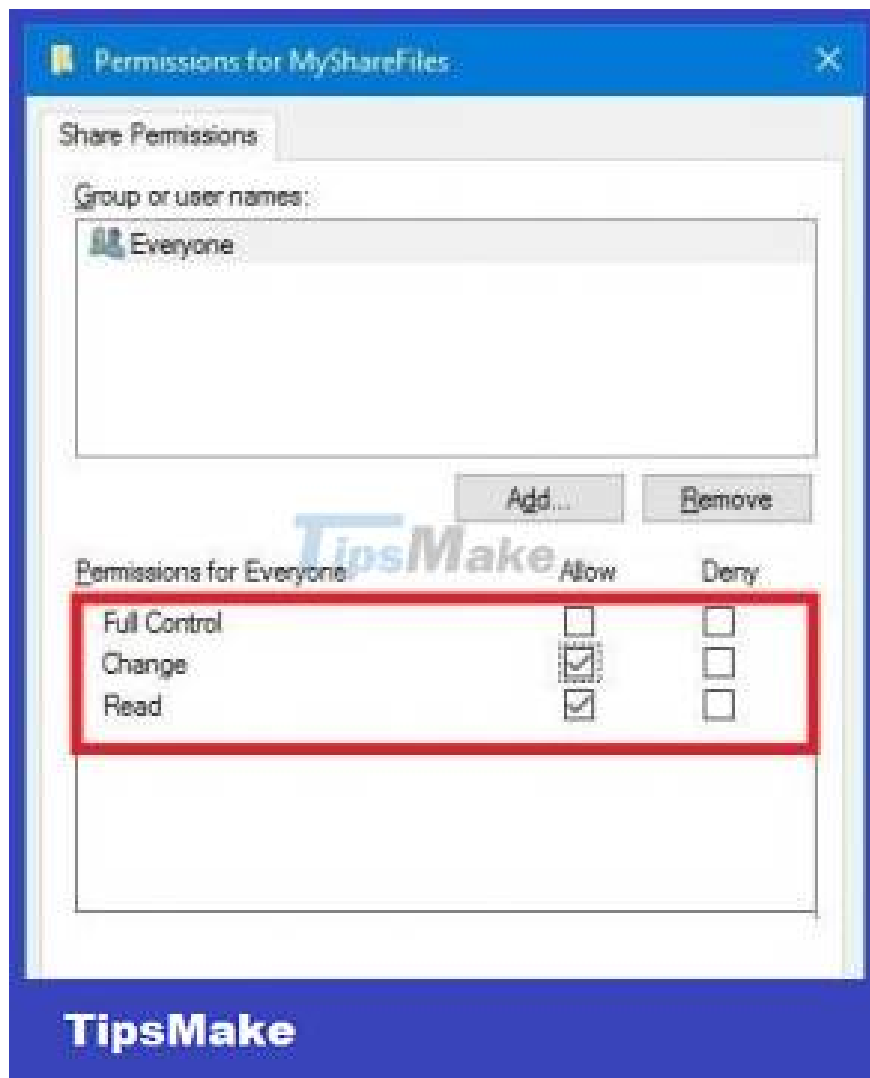


Step 3: A new window appears => click Share this folder => click OK. Currently, the data that you have shared will default to granting read and copy permissions to the shared person.



Step 4: A window appears for the user section User => click Everyone => check the box that you want the sharer to do

1. Full Control: The user has the right to edit, delete, copy and view.
2. Change: has the right to change.
3. Read: Only has permission to read and copy.



Click the Allow column to select the data sharing, then click Ok to complete the setting operation.

Share data between two Windows 10 computers via wifi

Just like sharing between two computers over a LAN, the steps to share data include some operations as follows:

Step 1: At the main interface of the screen, click Start Men => select Control Panel => select the item Network and Sharing Center. A new window appears, select Change advanced sharing settings in the menu on the left.

Step 2. Click Turn on file and printer sharing => select All Networks to expand the content => click Turn off password protected sharing.

Step 3. Click on the file you want to share => right-click and select Properties.

Step 3. Click Share this folder => select Permissions to set data access rights for the shared person.

Step 4. Now a new window appears, click Everyone => select the right for people to access the data

1. Click Allow corresponding to full permissions: read, copy and edit
2. Click Change: Change
3. Click Read: Permission to read

4. Finally click OK to save the changes.

Above is an article on how to share data over LAN on Windows 10, hopefully this article will help you make data sharing at work more convenient. Hope you have a very productive day.

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