

REMOVE BACKGROUND USING 3D PAINT

SELECT OBJECT USING MAGIC SELECT TOOL

For that, follow these steps:

Step 1: Open your image in Paint 3D.

Step 2: Click on the Magic Select tool present in the top bar.

Step 3: A selection box will appear. Use the corners or sides of the box to select the portion of the image whose background you want to change. Then click on Next on the right side.

Step 4: Paint 3D will automatically detect the object inside the selection. If you are satisfied with the selection, click Done on the right side. Otherwise, use the Add or Remove tools also present on the right side to modify the selection.

Click on the Add tool and then select the part of the image that you want to add to your selection. Similarly, click on Remove tool and click the area that you want to remove.

Step 5: Once you press the Done button, you will see a new box appears outside the selected image indicating that it's now a separate object. You can use the various tools present on the box to rotate or flip the image.

BOST YOUR PC USING TRICKS

Switch off background apps

Windows sometimes continuously runs apps in the background in order to provide you with ongoing information and notifications – such as for an email client. However, this feature is a burden on working memory and can have a negative effect on overall performance. Here too, Windows offers the option to **manually manage the use of apps in the background** and to deactivate this function completely or for selected programs.

1. To change the settings for background apps, click on the Windows symbol in the task bar and then on the **cog symbol**.
2. Select **“Privacy”**.
3. Now select **“Background Apps”** in the side menu on the left.
4. Disable the feature “Let apps run in the background” to **disable the notification function for all apps**. Alternatively, you can deactivate the feature **for selected apps only**.

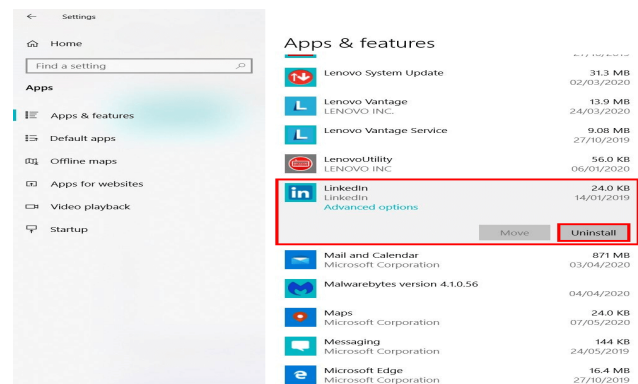
Remove unnecessary programs

A number of programs and tools are available to download online for free. It can be tempting to try a range of different applications. But even when you don't use a program, it still takes up **precious storage space** – and this can have a negative effect on your computer's performance. For this reason, it's a good idea to regularly check the list of **installed programs and apps**. Deinstall any programs you don't need in order to speed up Windows 10.

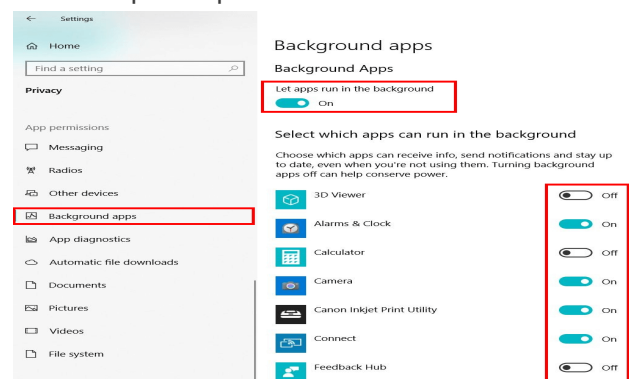
1. Open the **Windows Settings** by clicking on the Windows symbol in the task bar and then on the cog symbol.
2. Select the **option “Apps”**.
3. Windows 10 will show you a list of all programs currently installed. If you come

across an application you no longer use, you can simply remove it using the left mouse button.

4. Then click on the button **“Uninstall”**.
5. **Repeat this process** for all the programs you don't need.



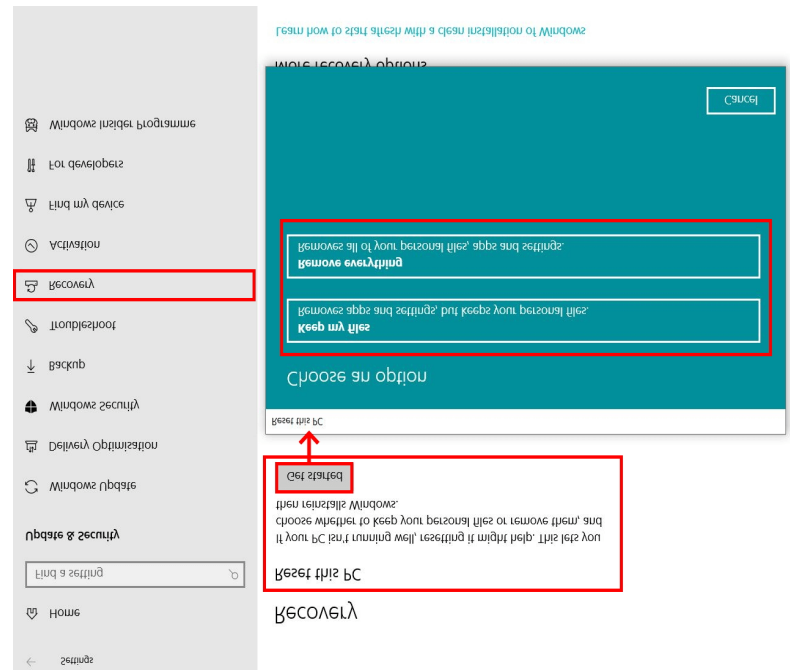
Uninstall programs that are no longer needed, in order to speed up Windows 10.



Reset Windows 10 as a final option

Have you followed all the tips above but your computer's performance still hasn't noticeably improved? In this case, resetting the system remains the final option. This means Windows resets **all system settings to the factory settings** and deletes all installed programs. You can also delete your personal data during this process if you wish, but the data can also be kept. It's a good idea to try this option before completely reinstalling the system or buying a new computer.

1. Open the **Windows Settings** by clicking on the Windows symbol in the task bar and then on the cog symbol.
2. Select the **"Update and Security"** option.
3. Click on **"Recovery"** in the area on the left.
4. Initiate the recovery process by clicking on **"Get started"** under **"Reset this PC"**.
5. The **"Reset this PC"** window will then open. Here you can choose whether to retain or completely delete your personal data.
6. Follow the dialog and finally click on **"Reset"** to start the process.



Reset your PC in the Windows Settings to factory settings.

Change Data Update Speed in Task Manager

1 Open **Task Manager** (Ctrl+Shift+Escape) in more details (Alt+D) view.

2 Click/tap on the **View** tab, click/tap on **Update speed**, and click/tap on **High**, **Normal**, **Low**, or **Pause** for what you want.

3 Right Click

4 Click end Task

Storage Setting

1. Open **More Settings**.
2. Click on **System**.
3. Click on **Storage**.
4. Under the "Local Disk" section, click the **Temporary files** option. (If you do not see the option, click the **Show more categories** option to view the remaining items in the list.)

