

# How to save battery power on a Windows 10 laptop and increase battery life.

Saving battery power on your Windows 10 laptop will help you use your device longer during presentations, project defenses, or while traveling. However, not everyone knows the best way to do this, so please read the content below to learn how to save battery power on your Windows 10 laptop.

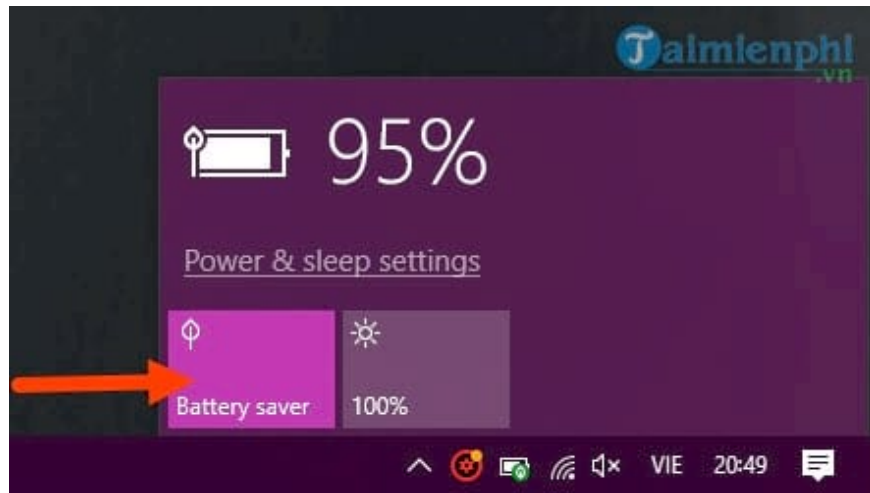
The topic of **saving battery life on Windows 10 laptops** and increasing battery usage time is always a concern, whether you're using Windows 10 or Windows 7. It seems that manufacturers focus only on developing high-speed, high-performance hardware, forgetting that current battery technology can't keep up. Many articles have discussed ways to save battery life on Windows 10 laptops, but these methods still need further refinement. This article will guide you through one of these battery saving methods for Windows 10 .



Setting up battery saving settings on a Windows 10 laptop, as well as increasing battery life, depends on many factors. The methods we present below are just a few of them, and we hope readers will find them effective and successful.

## How to save battery life on a Windows 10 laptop.

### *1. Turn on Battery Saver mode.*



This is the first way to save battery life on a Windows 10 laptop. Obviously, this method isn't suitable for everyone, especially if you always prefer maximum brightness and use demanding graphics programs. However, if that's not the case, this is one of the solutions that will help you use your laptop battery for much longer.

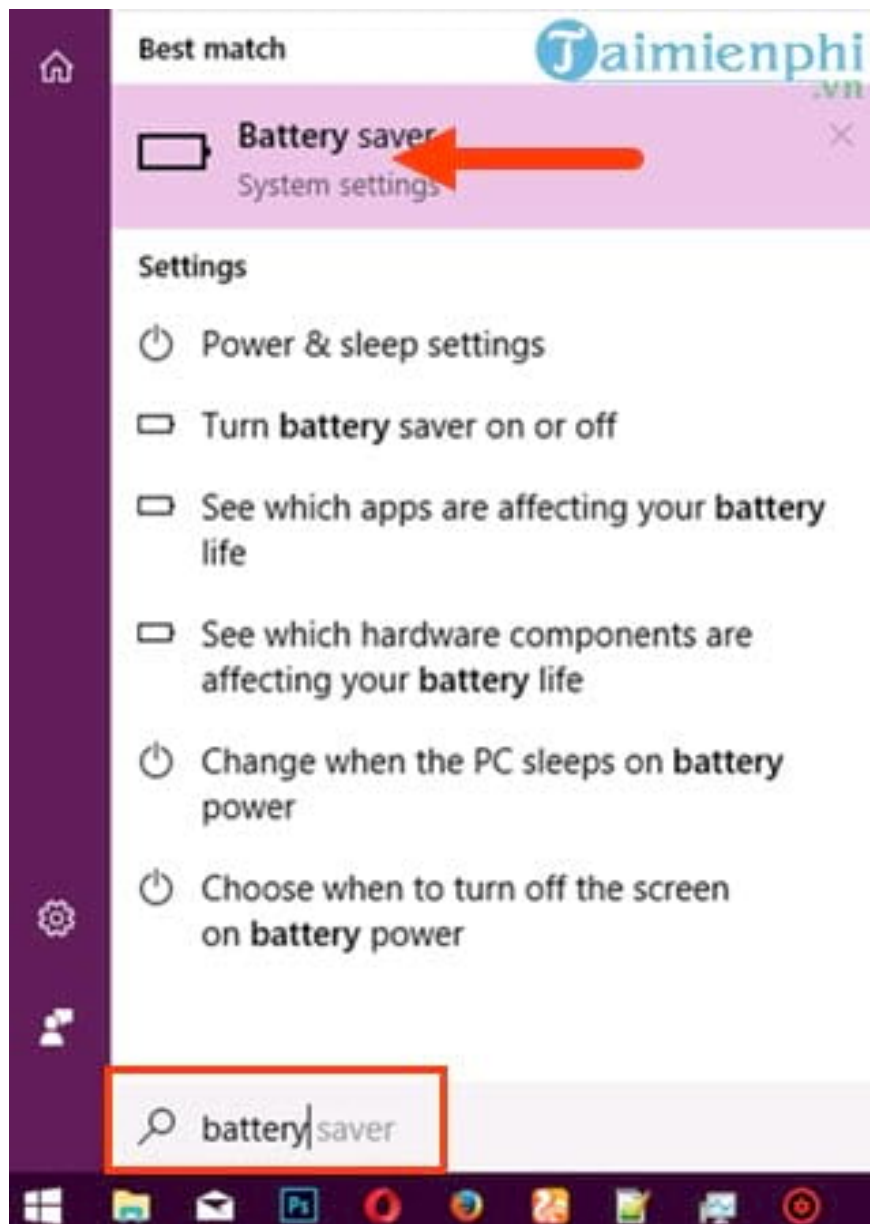
Activating Battery Saver mode is quite simple; you just need to **click on the battery icon on the Taskbar** and select **Battery Saver** .

**Note:** This activation will not work when the laptop is plugged in, and we do not recommend using Battery Saver mode in this state.

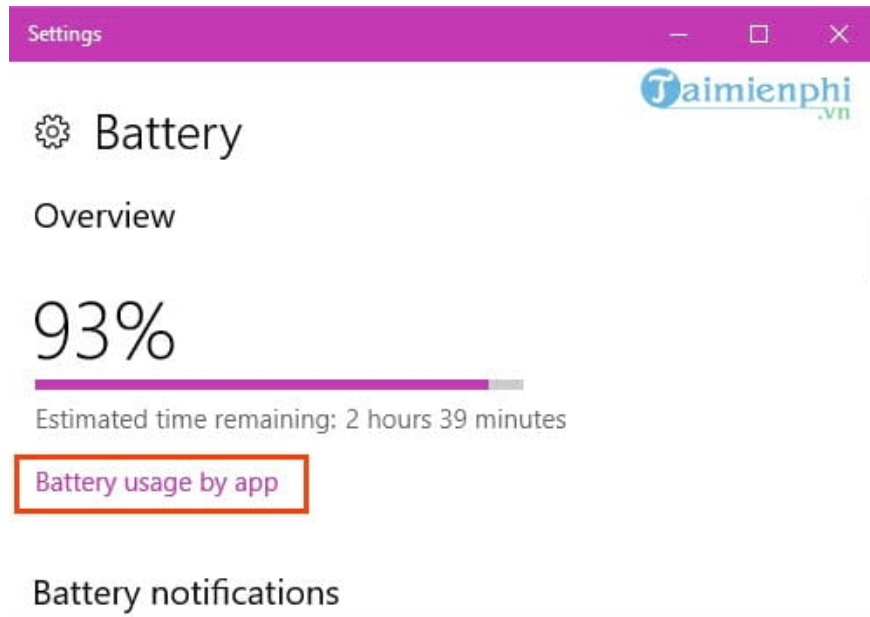
## ***2. Proceed to remove applications and software running in the background.***

There are several apps and software programs that run in the background, and to check how much battery they're using, follow these steps.

*Step 1:* Open **the Start Menu** , type " **Battery,**" and access the **Battery Settings** .

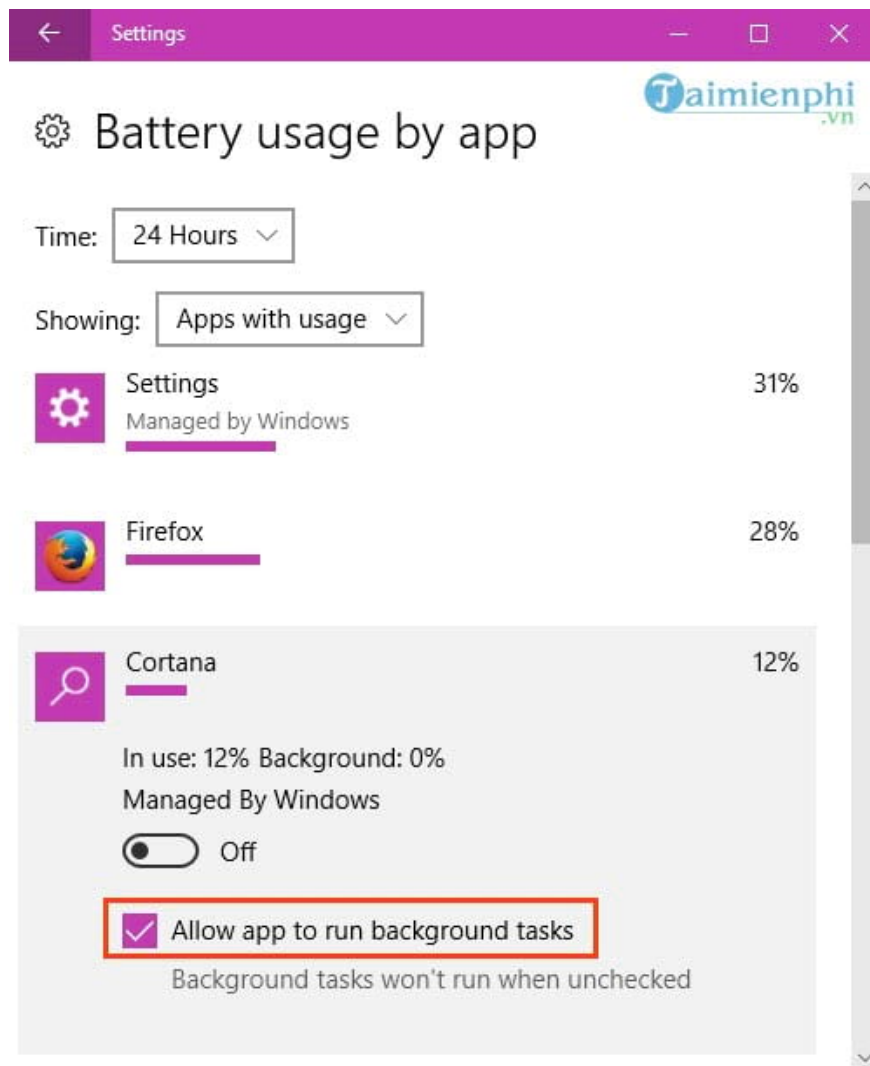


*Step 2:* In the **Battery Overview** section at the very top, you'll see an item called " **Battery usage by app** ." Tap on it to check which apps are draining your battery.



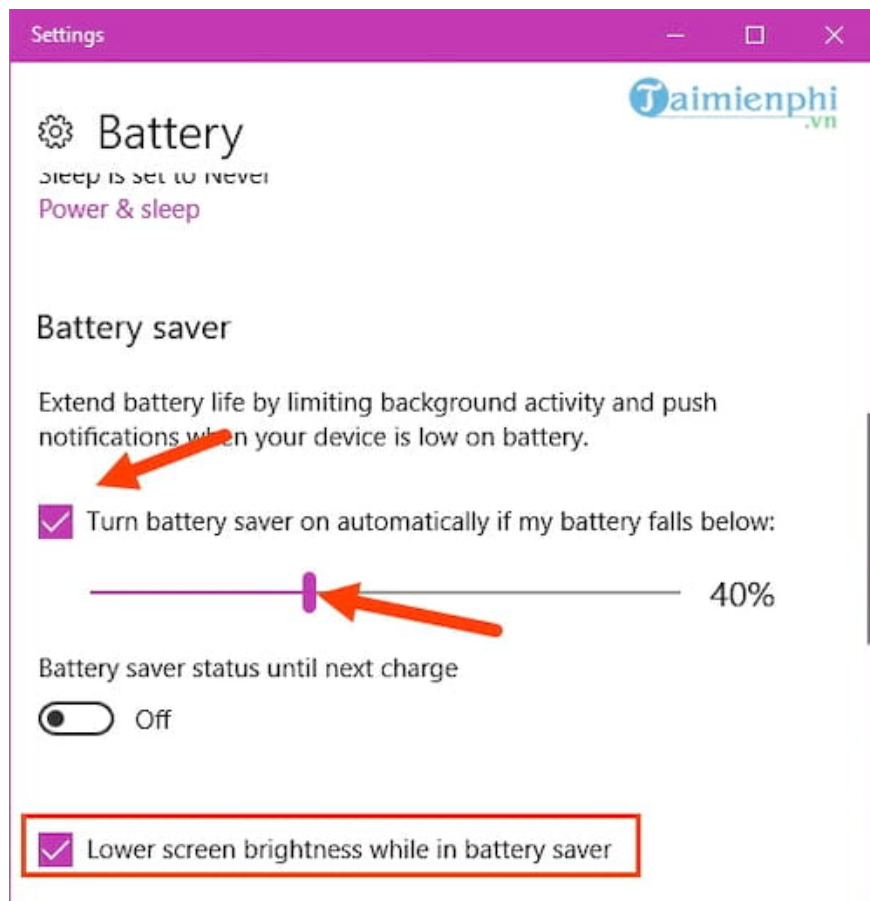
**Note:** The most accurate way to check is to use the battery until it's at 20% or less; then you'll see the most accurate statistics in this section.

*Step 3:* Next, select any app that consumes the most battery power, click on it, and uncheck the box that says "**allow app to run background tasks** ." This will disable background processes for some apps.



### ***3. Turn on battery saver mode when the battery is low.***

This method isn't really very helpful when using a laptop, but when your battery level drops below 50%, it's a temporary solution to save battery life on your Windows 10 laptop. Follow **method 2** above to access **Battery Saver**; here, simply check the box "**Turn battery saver on automatically if my battery falls below**" to activate this feature.

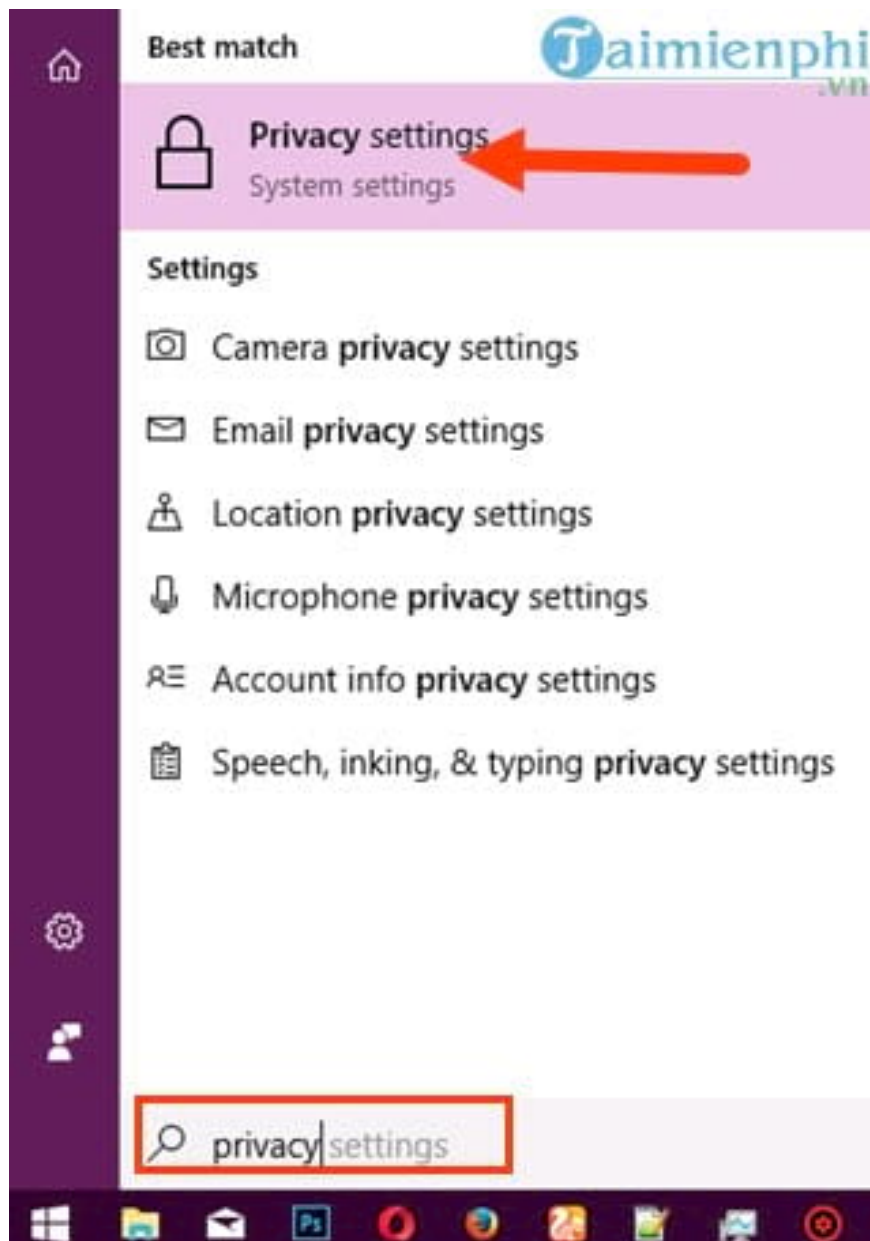


Additionally, you can adjust the percentage of battery allowed to activate, along with an option called " **Lower Screen brightness while in battery saver,**" which reduces screen brightness to save more battery power.

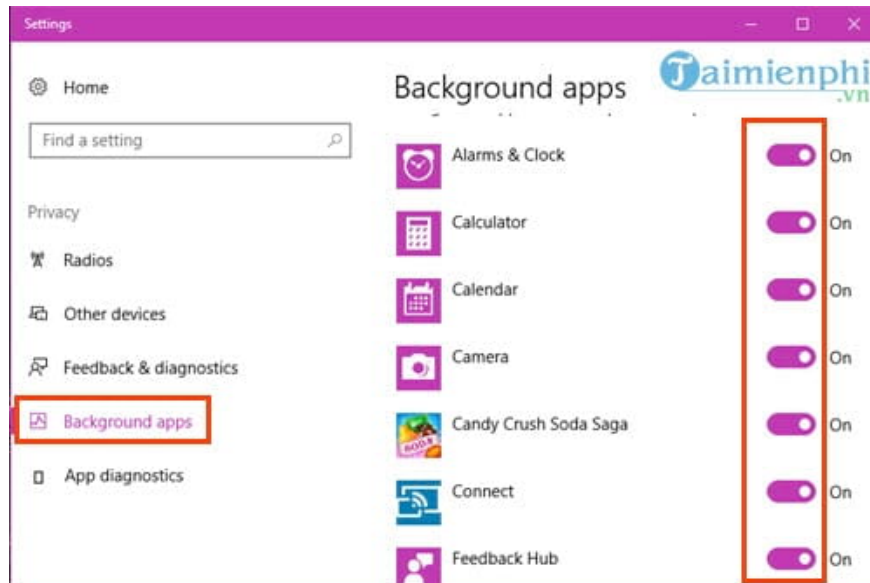
#### ***4. Close all background applications.***

There are some background applications that you can't find or aren't allowed to close using the second method, so in this fourth method, we'll help you turn them off to save battery life on your Windows 10 laptop.

**Step 1:** Open the Start Menu again, but this time type "**Privacy**" to access **Privacy Settings** on Windows 10.



*Step 2:* In the **Background apps** section , which manages background applications, slide the toggle switch from right to left to close all background applications.



Above are four ways to save battery power on your Windows 10 laptop and increase its battery life. Applying these methods will help you better understand the Windows system and manage your Windows 10 battery more effectively. Furthermore, in upcoming articles, TipsMake will guide you on how to best **manage your Windows 10 battery on your laptop**.

Additionally, when using a laptop, you should regularly check your laptop battery for degradation so that you can address any issues promptly. There are many software programs that can help you effectively **check your laptop battery** for degradation.

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