

4 ways to fix Hibernate mode not working on Windows

There may be instances when your Windows PC does not enter hibernation at your command, resulting in the PC remaining powered on.

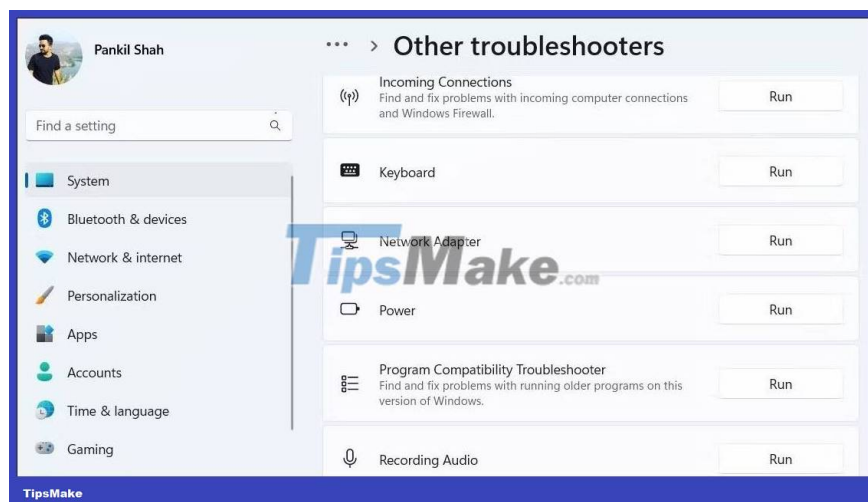
Hibernate mode on Windows is a useful feature that allows you to save your session, power off your computer, and then resume your work exactly where you left off. However, there may be instances when your Windows PC won't go into hibernation at your command, resulting in the PC still powering on.

If you face the same problem, don't fret. Here are some effective solutions that will help fix the problem in no time.

1. Run Power Troubleshooter

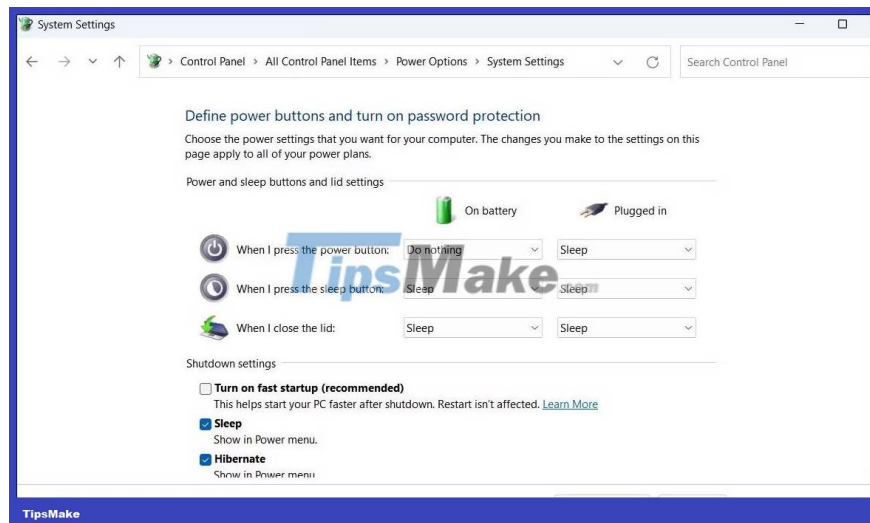
Running the built-in Windows troubleshooter is the most effective way to fix common system-level problems. In this case, you can run Power Troubleshooter and see if Hibernate mode works again. Here's how to do it.

1. Press **Win + I** to open the Settings app.
2. Click **Troubleshoot** .
3. Select **Other troubleshooters** .
4. Click the **Run** button next to **Power** .



Allow the troubleshooter to scan your system for any problems and resolve them. Then try using the Hibernate option again to see if it works.

2. Disable Fast Startup



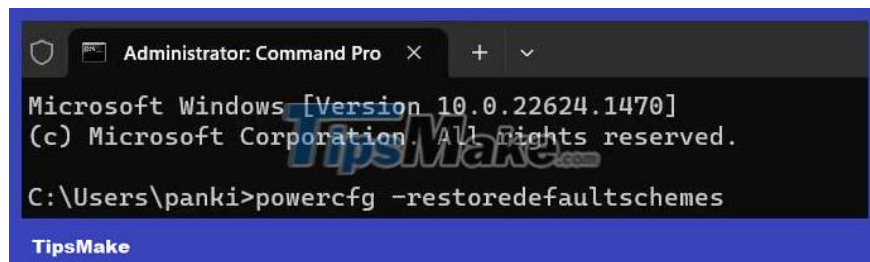
Fast Startup is a useful feature that helps you avoid slow boot times on your Windows computer. However, it can sometimes interrupt the functionality of Hibernate mode and cause problems. You can try disabling this to see if that helps.

3. Reset your power plan

If disabling Fast Startup doesn't work, there may be a problem with your current power plan settings. In that case, you can reset your power plan on Windows to default settings and start from scratch. To do so, follow these steps:

1. Use one of the many ways to run Command Prompt with admin rights.
2. Type the following command into the console and press **Enter** .

```
powercfg -restoredefaultschemes
```



After completing the above steps, try to use Hibernate mode again.

4. Try Basic Fixes to Solve Hibernate Problems on Windows

If the above fixes don't work, you can try some general Windows fixes to solve problems with Hibernate mode.

1. **Scan for Malware** : Its presence can lead to many system problems, including the one discussed here. To rule out this possibility, you can try using Microsoft Defender's offline scanning feature to find and remove malware.
2. **Update drivers** : Outdated or incompatible device drivers can also prevent Hibernate from working properly on Windows. Therefore, you should replace outdated Windows drivers with Device Manager and see if that helps.
3. **Installing your Windows: updates** to the latest version allows you to benefit from the latest bug fixes and improvements. If the problem with Hibernate mode is due to an operating system error, installing Windows updates will help.

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