

Lenovo ThinkPad not charging

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When you plug in any laptop to a charger, the battery icon on the system tray will change, indicating that the battery is charging. But when you hover or click on the icon, it says "Plugged in not Charging."

Some Lenovo laptops have Conservation mode enabled. This feature stops the battery from charging after reaching a specified limit. Disabling this feature should get rid of the message, and the laptop should charge normally. But problems with the laptop's battery or charger can also lead to the error.

Some Lenovo laptops come with a reset switch for laptop batteries. By resetting, the system will temporarily disconnect the battery's connection to the laptop and then reconnect it shortly after.

Lenovo includes a feature that does not allow you to charge the device above a certain percentage. So, if the configuration is set to charge the battery up to 60%, the charger icon on the system tray will give you a plugged-in but not charging message.

Your laptop requires specific power requirements for it to charge. Using a charger that does not support the laptop's voltage and current requirement could stop the device from charging even when plugged in. To ensure this is not the case, we recommended that you check the AC power adapter.

Check the laptop's and AC power adapter's voltage readings. For laptops you can find these on the base of the laptop. For chargers, they are located on one of its sides. The recommended voltage and wattage on the laptop should match the supplied voltage from the charger.

The power troubleshooter checks for problems and complications with the laptop's power management. This includes any issues with the battery driver or power settings that could stop the laptop from charging.

If the laptop is still displaying the plugged-in not charging message, there is a chance that the battery itself is faulty. You can use Lenovo Vantage to check your laptop's battery health.

These two values should be relatively similar. If the Full Charge Capacity is significantly lower than the Designed capacity, it is an indication that the battery is degrading and needs a replacement.

The battery driver in your laptop is responsible for communicating the physical battery in your laptop to the operating system. This driver is also responsible for the accurate battery icon and current battery condition that you see on the system tray menu.

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If you are a Lenovo ThinkPad user and have encountered the frustrating issue of your laptop not charging, you are not alone. This problem can arise for a variety of reasons and can be both inconvenient and worrisome. Understanding the possible causes and learning about the solutions can help you troubleshoot and resolve this issue effectively.

There are numerous factors that could contribute to your Lenovo ThinkPad not charging. It could be a problem with the power adapter or charger, a software issue, a faulty battery, or even a problem with the charging port. In this article, we will explore the possible causes in detail and provide step-by-step solutions to help you get your ThinkPad charging again. Whether it requires a simple adjustment or a more complex fix, we aim to arm you with the knowledge and resources to resolve this frustrating issue and get your Lenovo ThinkPad back up and running smoothly.

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