

# Battery compartment does not reset power

Why can't I Reset my PC while running on battery power?

An incorrect battery driver might cause Windows to incorrectly recognize the power status, leading to the 'We can't reset your PC while it's running on battery power' error. Reinstalling the battery driver might correct this issue. Here's how to do that: Press the Win key and search for Device Manager. Press Enter to open the Device Manager.

How do I Reset my laptop while on battery power?

First, if you are resetting your laptop while on Battery, connect it to the charger and turn on the power supply. If, despite connecting the charger, you receive the We can't reset your PC while it's running on battery power error message while resetting your PC, use the fixes provided below: Let's see all these fixes in detail.

Why does my laptop not have a removable battery?

If you do not see any access door to the battery compartment, your computer does not have a removable battery. On most laptops with a non-removable battery, press and hold the power button for 15 seconds to complete the restart and proceed to the next step.

How do I Reset my Asus non-removable battery?

To reset your ASUS non-removable battery, start by powering off your laptop and disconnecting it from any power source. Then, press and hold the power button for 15-20 seconds to discharge any remaining power. Finally, connect your laptop to a power source and turn it on to complete the reset process.

Can't reset Windows 10 if it's running on battery power?

If you too encounter such problem this is how to bypass the "we can't reset your PC while it's running on battery power" while you are already connected to the power. While you are on the same settings page go to "Advanced startup" > "Restart now" under the Recovery tab. After your Windows 10 restarts, go to Troubleshoot.

How do I fix a faulty laptop battery?

To start, make sure your laptop is turned off and all peripherals are disconnected. Then, locate the power button on your laptop and hold it down for at least 30 seconds. This will discharge any residual power in the system. Next, unplug the AC adapter from your laptop and remove the battery if it is removable.

Simultaneously press the Windows key + X and select Device Manager. Click next to Batteries to expand the battery options. Figure : Device Manager. <https://h30467>.

If you see an access door to the battery compartment, your equipment has a removable battery. Remove the battery, press and hold the power button for 15 seconds, reinsert the battery back into the compartment and

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proceed to the next step.

It would complain "We can't reset your PC while it's running on battery power. Plug in your PC". This message does not go away even though the tablet is already connected ...

The message "We can't reset your PC while it's running on battery power" means your laptop is not connected to a power supply. While resetting a laptop, it should receive a continuous...

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If your battery isn't fully charging, the first thing you can try is the Battery troubleshooter in Windows 10. Complete the wizard then restart your device to see if the ...

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Resetting your Lenovo laptop battery involves reconfiguring the battery settings to resolve charging or power-related issues. Remove the battery (for removable batteries). Perform a power drain by holding the power button. Reset the battery settings through operating system options. Update battery drivers. Calibrate the battery.

To troubleshoot and diagnose the battery not charging problem on your laptop follow the below steps in order: Check Power Supply connections & Battery. Check Power Cable & Battery Connection. Disconnect External Devices. Diagnose Battery Health. Run Windows Battery Troubleshooter. Uninstall & Reinstall Battery Device Driver. Update Chipset Drivers.

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If your battery isn't fully charging, the first thing you can try is the Battery troubleshooter in Windows 10. Complete the wizard then restart your device to see if the problem is resolved. Most laptop computers include their own factory diagnostics utilities, too. It is recommended you also use those to test your battery.

To reset your ASUS non-removable battery, start by powering off your laptop and disconnecting it from any power source. Then, press and hold the power button for 15-20 seconds to discharge any remaining power. Finally, connect your laptop to a power source and turn it on to complete the reset process.

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Check Power Supply connections & Battery. Check Power ...

A power reset could be all you need to fix your battery charging problems. Shut down the laptop and disconnect the adapter. Remove the battery and long-press the power button for 30 seconds. Restore the battery and turn it on. Your battery should start working properly.

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