

What is hard reboot?

Hard reboot is mainly done when the computer system freezes and does not respond to any keystrokes or instructions from the user.

Hard reboot is the process of rebooting the computer manually, physically or using any other method, in addition to restarting it from the operating functions of the operating system. This allows the user to restart the computer, usually done when the operating system or software functions are unresponsive.

Hard reboot can also be called hard restart, cold reboot or cold restart.

Define hard reboot

Hard reboot is mainly done when the computer system freezes and does not respond to any keystrokes or instructions from the user. In general, hard reboots are done manually, by pressing the power button until it shuts down and pressing again to reboot.



Another method of performing a hard reboot is to unplug the computer from the electrical outlet, plug it back in, and press the power button on the computer to reboot.



Hard reboot is different from soft reboot, in which the user can press CTRL + ALT + DEL and restart the program and operating system without shutting down and restarting the entire system.

Refer to the article: [If the computer hangs, press this key combination.](#)

Hard reboot is not a recommended technique because rebooting the computer without the support of the operating system may result in data loss, incomplete installation or crashes and failure of any process. is running before rebooting.

You finished reading the article "**What is hard reboot?**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.