What is safe mode on my phone mean

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You boot into Safe Mode to fix things. So it's not right when Safe Mode ends up being the thing that needs fixing. If your Windows computer insists on booting into Safe Mode, you'll have to figure out what's causing the problem. What made you go into Safe Mode in the first place? I assume you did it intentionally, but how? If you did it through the System Configuration tool, that's your problem. Press Win + R, type msconfig, and press Enter. This opens System Configuration. Select the Boot tab. If the Safe boot option is checked, uncheck it. Then reboot. For future reference, don't use System Configuration to enter Safe Mode, unless you have reason to reboot multiple times into that environment. (See our instructions for how to properly enter Safe Mode.) If the Safe boot option isn't checked to begin with, try getting to the boot menu. How you do this depends on your Windows version and the age of your PC. If you're running Windows 7, boot the machine and press F8 repeatedly. Once the Advanced Boot Options menu comes up, select Start Windows Normally. This might also work on some Windows 8 PCs, or on PCs upgraded to Windows 10. Luckily, there's another way to do it in Windows 8 and 10. Go to the Shutdown menu, and hold down Shift as you select Restart. Select Troubleshoot > Advanced options > Startup Settings > Restart. The computer will reboot. But instead of loading Windows, it will bring up a Startup Settings screen with all sorts of options. Press Enter "to return to your operating system." Safe mode in Windows 10 PC in safe mode. You can use a built-in app, select an option on the login screen, and even utilize an installation drive to start Windows 10 in safe mode. Use Settings to Boot Windows 10 in Safe Mode Use Settings to boot your PC in safe mode if you are able to turn on and log into your PC without any issues. Make sure you save your unsaved work and close all your apps before you perform this procedure. Launch the Settings app by pressing Windows + I keys at the same time. You can also search for Settings in the Start menu to launch this app. Select Update & Security at the bottom. Select Recovery from the left sidebar on the Update & Security screen. Select the Restart now button under Advanced startup in the middle of the Recovery screen. On the Choose an option screen, select Troubleshoot. Choose Advanced options on the following screen. Select the Restart button. On the following screen type 5 to boot in safe mode with access to Command Prompt. Start Windows 10 in Safe Mode From the Login Screen If your PC turns on but won't go past the login screen, you can use an option on this screen itself to boot into safe mode. While you're on the login screen on your PC, hold down the Shift key on your keyboard, select the power icon at the bottom-right corner, and choose Restart. When you get to the Choose an option screen, select Troubleshoot > Advanced options > Startup Settings > Restart. Enter the BitLocker key when prompted if you've encrypted your contents with BitLocker. You now have various options to reboot your PC. Press number 5 to use safe mode, number 5 to use safe mode, number 5 to use safe mode with networking, and number 6 to use Command Prompt in safe mode. Use System Configuration to Boot Windows 10 in Safe Mode Windows 10 includes a utility called System Configuration where you can boot your PC in safe mode option in the System Configuration utility. Open the Start menu on your PC, search for System Configuration, and select the utility in the search results. Select the Boot tab at the top. Enable the box for Safe boot under Boot options. Furthermore, choose the local network or the internet in safe mode. Select Apply and then select OK at the bottom of the window. A prompt will appear asking you to reboot your PC. Select Restart in this prompt to boot your PC in safe mode. To stop your computer from starting in safe mode, open System Configuration, go to the Boot tab, and disable the Safe boot option. Then, select Apply and select OK to save your changes. Enter Windows 10 Safe Mode From a Blank Screen If your PC only displays a blank or black screen, you can still reboot your PC into safe mode. Turn off your Windows 10 PC. Press the Power button to turn your PC on. Repeat Steps 1 and 2, 3 times. When you to the Choose an option screen. Select Troubleshoot > Advanced options > Startup Settings > Restart. On the following screen, press the number displayed next to safe mode to boot your PC in safe mode. Start Windows 10 in Safe Mode From an Installation Drive In a situation where your PC can't turn on and you're unable to access the login screen, you can use Windows 10's installation media to get into safe mode. Plug in the Windows 10 bootable media into your PC and follow the steps below: On the Windows Setup screen, select a language, choose time and currency formats, select a keyboard method, and select Troubleshoot > Advanced Options > Command Prompt to open a Command Prompt window. Now here's where things get a little tricky. Depending on your version of Windows 10 and how your computer's boot partitions are set up, you may need to perform some additional steps before trying step 4. First, go ahead and try to type in the command below from the default drive, which will most likely be X: as shown below. Type bcdedit /set {default} safeboot minimal on the Command Prompt window and press Enter. If you get a message stating that the command "bcdedit" could not be found, then you have to try other drive letters and get to the Windows/System32 directory. To do this, you can start with drive C. At the prompt, type in C: and press Enter. If you don't see the Windows directory, try the next letter, D: and then E: followed by the dir command. Eventually, you'll see one of them has the Windows 10 is installed. Now type in cd Windows/System32. This will bring you into the directory where bcdedit.exe is located. Now type in the command in Step 4 again and it should work. Close the Command Prompt window. Select Continue on your screen and your PC should boot into safe mode. Initially, this method didn't work for us in our testing, however, once we found the Windows partition and navigated to the correct folder, we were able to run the command. Bonus Tip: How to Exit Safe Mode To boot your PC back into normal mode: Open the Start menu while your PC is in safe mode. Type in system config and click on System Configuration. On the General tab, go ahead and uncheck the Safe boot box. Finally, click on Start, select the Power option and choose Restart. Your PC will reboot into normal mode. Did any of these methods enable you to boot your Windows 10 PC in safe mode? Let us know which method worked in the comments below! Windows 20 is the most stable version of Windows 20 is the most stable version of Windows 10 is the most stable version of Windows 20 is the work 20 is the wor happens often, you'll need to know how to use Windows Safe Mode to try to fix the problem. Safe Mode is Windows 10 running in its most stripped-down state on your home computer (opens in new tab). Many peripherals won't work, you may be forced into a low-res graphics mode that doesn't fit your monitor properly, and you can forget about networking (there's a special Safe + Networking mode if you really need to get online). But Windows does boot, and you'll be able to access the Settings app and System Restore to hopefully get your PC back on its feet again. How do you access Windows 10 Safe Mode? There are a number of ways to get your PC into Safe Mode, and they all involve rebooting it at least once. The easiest way, if something untoward is happening while you're using your PC but it doesn't spontaneously restart or show the Blue Screen of Death, is to go to the Settings app and type 'recov' to open the Recovery options screen - there's a link halfway down the left-hand side if you'd rather use the mouse. On the Recovery screen you'll see options to Reset the PC and roll back a troublesome update, but the option you want is lower - Advanced start-up. Click the Restart Now button below, and your PC will restart, and when it boots back up you'll be in a blue environment known as the Advanced Start-up Tool (AST) where there are some more options. Safe Mode is under Troubleshoot, so click this, then choose Advanced, and then Startup Settings. From the Startup Settings screen, you'll be able to choose Safe Mode, it's option four, or five with networking. (Image credit: Future) There are other ways to get into Safe Mode, but Windows 10 always makes you go into the Advanced Start-up Tool first. If your computer has failed to boot, you can force it to enter the AST by pressing the power button to start it, then holding the pow AST. From there, it's the same process as above: Troubleshoot > Advanced Options > Startup Settings > Restart. There's a third way to get to the AST, and therefore Safe Mode, and you access it from the Windows 10 login screen. In the bottom corner of that screen there's an icon you can click to shut down or restart the PC. Hold Shift while using this to restart, and you'll boot up to the blue of the AST. What can you do in Safe Mode is a barebones version of Windows, so you're probably not going to get a lot of work done using it. It has a black desktop background, with your Windows build number at the top and the words 'Safe Mode' in the corners. What it's for is diagnosing a problem, as it loads a basic environment that's not weighed down by too many device drivers, other than those necessary to make the PC boot, and uses default settings. If you're having a crashing problem, and it doesn't happen when you boot into Safe Mode, you can be sure it's some third-party software that's causing it, rather than loose RAM modules or a spider in your CPU. That last one almost never happens. And while it's not a fun way to use your PC, once you're in a stable Safe Mode environment you have several tools at your disposal to diagnose and fix your computer. Your antivirus software (opens in new tab) should still work, so you can use it to scan for malware and remove it. You can run System Restore to roll your PC back to its most recent restore point, which may be before the problem took hold - it's possible to get out of a Ransomware attack this way, though some malicious programs are sophisticated enough to disable System Restore before they announce their presence on your machine. (Image credit: Future) Also available is Add/Remove Programs, so you can uninstall the most recent apps you put on your PC to see if that solves the problem. If you've zeroed-in on a hardware driver problem, you can uninstall a new driver in Safe Mode and avoid the inevitable crash this would bring in a normal Windows 10 session. If you really can't find the problem, and you don't think it's a hardware problem, then your final act should be to reinstall Windows. This can wipe your personal files, so make sure they're backed up before you need them to be. Lastly, to exit Safe Mode, just reboot your computer as normal. Without any interference, it will boot up as normal, and hopefully the fixes you applied in Safe Mode will allow it to continue functioning without crashing. Today's best Microsoft Windows 10 Home deals (opens in new tab) (opens in n tab) (opens in new tab)View Deal (opens in new tab)

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