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How do you hard reset iphone se

1 Presiona y suelta el botón de "Subir volumen". Está en el lado izquierdo del teléfono, cerca del borde superior. Este método funcionará en el iPhone 8, 8 Plus, XR, XS, XS Max, 11, 11 Pro, 11 Pro Max y iPhone SE (2da generación).[1] 2 Presiona y suelta el botón de "Bajar volumen". Está en el lado izquierdo del teléfono, debajo del botón de "Subir volumen". 3 Mantén presionado el botón lateral. Está en el lado derecho del teléfono. Continúa sosteniendo el botón hasta que aparezca el logo de Apple. 4 Suelta el dedo una vez que aparezca el logo de Apple. Esto debe forzar el reinicio de tu iPhone que no responde. 1 Mantén presionado el botón "Bajar volumen" y el botón "Activación/reposo". El botón de "Bajar volumen" está en el lado izquierdo del iPhone, y el botón "Activación/reposo" está en el borde superior. Sigue manteniendo pulsados estos botones hasta que aparezca el logo de Apple. 2 Suelta los botones cuando veas el logo de Apple. Si la restauración fue exitosa, tu iPhone se reiniciará de forma normal. 1 Mantén presionado el botón "Activación/reposo" y el botón "Inicio". El botón "Activación/reposo" está en el borde superior del iPhone, mientras que el botón "Inicio" es el botón redondo grande de la parte inferior central de la pantalla. Continúa manteniendo pulsados los botones hasta que veas el logo de Apple. 2 Suelta los botones cuando aparezca el logo de Apple. Tu iPhone se debe reiniciar de forma normal si la restauración fue exitosa. 1 Conecta tu iPhone a una computadora. Si tu iPhone se cuelga en el logo de Apple o en una pantalla de un color sólido al forzar que se reinicie, puedes intentar usar tu PC o Mac para repararlo sin perder datos. Comienza conectando el iPhone a la computadora usando su cable de carga. 2 Abre el Finder (Mac) o iTunes (PC). Si usas Mac Catalina o una versión posterior, haz clic en la cara de dos tonos que está en el Dock para abrir el Finder. Si tienes Windows o una versión anterior de macOS, abre iTunes desde el menú "Inicio" o la carpeta "Aplicaciones". 3 Ubica tu iPhone. Si usas el Finder, haz clic en el nombre de tu iPhone en el panel izquierdo, debajo de "Ubicaciones". Si usas iTunes, haz clic en el botón con el icono de un iPhone que está cerca de la esquina superior izquierda de la aplicación (a la derecha del menú desplegable).[3] 4 Pon tu iPhone en modo de recuperación. Los pasos para hacerlo varían por modelo: Modelos con Face ID: presiona y suelta el botón de "Subir volumen", y luego presiona y suelta el botón de "Bajar volumen". Mantén presionado el botón que está en el borde superior hasta que tu iPhone se reinicie en el modo de recuperación. iPhone 8 o posterior: presiona y suelta el botón de "Subir volumen", y luego presiona y suelta el botón de "Bajar volumen". Mantén presionado el botón que está en el lado derecho hasta que el iPhone arranque en el modo de recuperación. iPhone 7 o 7 Plus: mantén presionado el botón superior (o el botón del lado derecho en algunos modelos) y el botón de "Bajar volumen" al mismo tiempo. Levanta los dedos cuando el teléfono arranque en el modo de recuperación. iPhone con botones "Inicio", iPhone 6 y anteriores: mantén presionado el botón "Inicio" y el botón superior (o del lado derecho) al mismo tiempo. Levanta los dedos cuando la pantalla del modo de recuperación aparezca. 5 Haz clic en el botón Actualizar en tu computadora. Este botón está en el mensaje emergente que apareció en el Finder o iTunes cuando el iPhone entró en el modo de recuperación. Al elegir esta opción, se intentará reparar el iOS sin eliminar tus datos. Si este proceso arregla el iPhone, este se reiniciará de forma normal. Si toma más de 15 minutos para descargar la actualización, el iPhone saldrá del modo de recuperación de forma automática. En este caso, repite el paso 4 para volver a entrar al modo de recuperación y luego inténtalo otra vez. Si la actualización del iPhone fue exitosa pero aún no puedes usarlo, quizás tengas éxito con una restauración de fábrica. Simplemente repite este método y selecciona Restaurar en lugar de Actualizar. Esto borrará todos los datos de tu iPhone, así que hazlo como un último recurso. 6 Contacta al Soporte de Apple si tu iPhone aún no se reinicia. Apple recomienda contactar a su equipo de soporte si continúas experimentando cualquiera de estos problemas: la pantalla permanece negra o de otro color sólido, la pantalla se prende pero el iPhone no responde al tacto, o el iPhone permanece estancado en el logo de Apple.[4] Para contactar al soporte, visita , selecciona tu modelo y sigue las instrucciones en pantalla. Nuestro equipo de editores e investigadores capacitados han sido autores de este artículo y lo han validado por su precisión y amplitud. wikiHow's Content Management Team revisa cuidadosamente el trabajo de nuestro personal editorial para asegurar que cada artículo cumpla con nuestros altos estándares de calidad. Este artículo ha sido visto 386 055 veces. Categorías: Mantenimiento y limpieza de iPhone Esta página ha recibido 386 055 visitas. If the Iphone SE is slowly, won't turn on, or you want to sell it, you need to reset it to the factory settings. In Apple terminology, this is called "iPhone restore", it will return the original settings and set up the smartphone as a new one. There are three ways to do this. But before we do that, you need to back up all your iPhone SE data before you do a factory reset or a firmware update. Of course, if you don't do it before. Back up iPhone SE on iCloud Find Settings > (name) > iCloudScroll down and tap on iCloud Backup Press Back-Up Now Also, you can do back-up on a PC or notebook. It will take a longer time but you will save your info. (photo, contact, etc.) Connect your iPhone to PC/NotebookOn a Mac with macOS Catalina 10.15. open Finder. On a Mac with macOS Mojave 10.14 or earlier, or on a Windows PC, open iTunesEnter your iPhone passcode or just tap on the Trust This Computer optionTo save Health and Activity data, select the box called Encrypt backup, and create a passwordClick the Back Up Now option Hard reset iPhone SE via Menu Go SettingsPress General Find and Press ResetPress Erase All Content and Settings to factory reset iPhone SEWill ask to enter your phone password or Apple id passwordYour phone will reboot Factory reset iPhone SE with Notebook or PC If your iPhone is undamaged and able to Turn On and you have a USB cable and a PC or laptop with iTunes installed, do the following steps: Start the iTunes program on your computer.Under Settings > [your name] > iCloud, disable the "Find iPhone" option.Connect your iPhone to your computer using the USB cable. If iTunes prompts you to specify a password or make the computer trusted, follow the program's instructions.When your device appears in the program, select it in the panel on the left.Click the Restore iPhone button.Will showed confirmation pop up windows – Press – RestoreThe device will return to its factory settings, and the current iOS version will be installed. If the iPhone can't start, you will need a PC/Laptop with iTunes and a USB cable to access DFU or Recovery mode. Follow the instructions to reset it: Connect your iPhone SE to your PC/laptop and open iTunes.Go to Settings > [name] > iCloud, disable the Find iPhone option.On the connected device, force a restart:On iPhone 8 or later: Press and quickly release the volume up button. Press and quickly release the volume down button. Then press and hold the power button until the recovery mode screen appears.On iPhone 7 or iPhone 7 Plus: Press the Power button and Volume down button simultaneously. Hold them down until the recovery mode screen appears.On iPhone 6s and earlier models: Press the Home button and Power button at the same time. Hold them down until the recovery mode screen appears.A pop-up window will appear in iTunes prompting you to restore or update your device. Click Restore. A forced restart of iPhone 8 or iPhone SE (2nd gen) Press and quickly release the Volume Up buttonNext Press and quickly release the Volume Down buttonPress and hold the Side button. When the Apple logo appears, release the button. A forced Restarting iPhone 6s or iPhone SE (1st gen) Press and hold the Sleep/Wake button and Start button at the same time.When the Apple logo appears, release the two buttons. The iPhone SE (2020) uses a different method to hard reset than the original iPhone SE, so be sure to use the correct button clicks and holds. The iPhone SE (2020) is a very reliable device, but since Apple's smartphones are closer to computer-like power and complexity than ever before, the need to reset does occur from time to time. A hard reboot should start a device up with its memory cleared, but everything in storage intact, so it doesn't take long to return to normal and get back to where things left off before the glitch took place. The 2020 iPhone SE is somewhat remarkable, matching the A13 processing power and f/1.8 12-megapixel main camera of the iPhone 11. Its battery lasts all day and it is nearly as small as the iPhone 12 mini. Despite the low-cost, this tiny powerhouse offers a high build-quality with an aluminum body and an LCD display with P3 color and True Tone ambient-light matching. The second-generation iPhone SE is water-resistant to a depth of one meter for up to 30 minutes, though its IP67 rating is a bit lower than that of the iPhone 12's IP68, so some caution must be taken. Its fast and reliable Touch ID makes unlocking quick and even when wearing a mask. The 2020 iPhone SE starts at just \$399, making it a real bargain and a great introduction to Apple's products. If an iPhone SE has a major glitch that causes a black screen, or if the phone freezes and becomes unresponsive, a hard reset may help. Since this is the second-generation iPhone SE, instructions for the first generation won't work with the newer model. A forced restart on an iPhone SE (2020) requires a short sequence of physical button clicks and a hold to initiate the reboot. To begin, the user will need to press and quickly release the 'Volume Up' button on the left side of the phone, followed by clicking 'Volume Down,' which is located just below the first button. Finally, press and hold the sleep button on the right side of the phone and within about one minute the Apple logo should appear on the screen. The sleep button can then be released while the iPhone SE continues its startup process. If this doesn't work, some troubleshooting is likely to be required. Troubleshooting The iPhone SE If a 2020 iPhone SE still has a black screen after performing the restart button sequence described above, the phone may simply have a completely drained battery. If there is no charge remaining, the iPhone can't even show a charging symbol since that takes a tiny bit of power to display. The solution may be to plug the iPhone into a charger and let it build power for half an hour or longer. Lithium batteries can lose charge quickly in cold weather or if the screen is set to high brightness levels and the automatic display-sleep setting is switched off. After charging, the user can try holding the sleep button again for up to one minute to check if the Apple logo will appear on the screen. If charging the iPhone SE doesn't help with a black screen, or if the screen remains frozen after trying to force restart, it may be time to contact Apple, as it may need to be repaired. A dropped iPhone SE can be significantly damaged, preventing operation. Exposure to forceful water or long-term water exposure can also cause enough damage to prevent the display from turning on. On rare occasions, a software glitch or malware infection can cause some malfunction that can't be resolved easily. In any of these circumstances, Apple may be able to repair or clear the problem and get the iPhone SE working again. Next: How To Power Down & Restart An iPhone 12 Source: Apple Bayonetta 3's E3 Absence Explained By Nintendo Related Topics About The Author Alan Truly (470 Articles Published) More From Alan Truly If iPhone isn't responding, and you can't turn it off and on, try forcing it to restart.Note: The steps to force restart iPhone depend on the model. To learn what model you have, see the Apple Support article Identify your iPhone model.If iPhone doesn't restart after you try these steps, see the Apple Support article If your iPhone, iPad, or iPod touch won't turn on or is frozen. Or if your iPhone isn't working correctly after you restart it, see the iPhone Support website.Press and quickly release the volume up button, press and quickly release the volume down button, then press and hold the side button. When the Apple logo appears, release the button.Press and quickly release the volume up button, press and quickly release the volume down button, then press and hold the side button. When the Apple logo appears, release the button.Press and hold both the volume down button and the Sleep/Wake button at the same time. When the Apple logo appears, release both buttons.Press and hold both the Sleep/Wake button and the Home button at the same time. When the Apple logo appears, release both buttons. We've spent years with the iPhone and have discovered countless tips and tricks to get the most out of it, but it's always good to get a reminder of the basics. Something all Apple fans need to know is how to reset an iPhone. The steps used to be exactly the same on every device, but things have changed a little with the release of newer models in recent years. If you upgraded from an older iPhone model to the latest iPhone 12 Pro Max but have never needed to reset it, you may be at a loss as to how to begin the process. Don't worry — we're here to explain how to reset your iPhone, when you should restart it, and how to force a restart when your phone is not responding. We also lay out the differences between a restart, a soft reset, and a factory reset. The difference between a soft reset, a force restart, and a factory reset Restarting your iPhone using the software option — a soft reset — will not result in the loss of any data. The same is true of a force restart, which allows you to use the hardware keys to restart your iPhone when the touchscreen isn't responsive or your apps start acting weird. A factory reset is a completely different beast. It essentially reverts your iPhone to the way it was when it first came out of the box: It wipes all content, settings, and personal information from the device. We often recommend factory resetting your iPhone as a last resort if you're having issues that you can't solve, but it should also be used when you're selling or trading in your iPhone, giving it to a friend, or if the phone has been lost or stolen. It's not necessarily a permanent process, however, since a previous backup can be used to restore everything that was once on your phone. If you need to perform a factory reset, read our guide on how to factory reset an iPhone, which also includes a breakdown of the reset options found in Settings > General > Reset. How to soft reset your iPhone The easiest way to soft reset your iPhone is by turning it off. This method is often called a "soft reset" because, unlike a factory reset, you will not lose any data, and it will not cause anything to get deleted from your phone. You will want to consider doing a soft reset when your phone is running a little slower than it normally does, if an app is refusing to open or work properly, or if you are experiencing another minor problem, but your iPhone is still responsive. Apple changed how to perform a soft reset on the X, 11, and 12 series iPhones, in which a soft reset requires you to hold down two buttons. All you're doing here is turning your phone off. Step 1: Press and hold the Sleep/Wake button and the Lower Volume button. On the iPhone X and later models, you'll find the Sleep/Wake button on the right side of the phone. Step 2: Rest your finger on the Slide to Power Off slider that appears, then swipe to the right. Step 3: Once there is nothing on the screen and it goes black, press and hold the Sleep/Wake button again until the Apple logo appears. If you're using an iPhone SE or an iPhone 8 or earlier, you can shut down your iPhone simply by holding down the Sleep/Wake button until the slider appears. Alternatively, provided you have iOS 11 or later installed, you can go to Settings > General and scroll to the bottom, where you'll find the Shut Down button. When you tap Shut Down, you will see the Slide to Power Off slider. You can then proceed to step 2 above. How to force restart your iPhone Another way to reset your iPhone is to do what Apple officially calls a "force restart." Once again, no important data will be lost. A force restart is recommended when your iPhone is completely unresponsive. For example, your iPhone screen turns black (despite it being powered on), the screen freezes, or your iPhone encounters an issue during startup. The exact way to perform a force restart depends on which iPhone model you own. For iPhone 8, iPhone X, iPhone 11, iPhone SE (2020), and iPhone 12 Step 1: Press and quickly release the Volume Up button. Step 2: Press and quickly release the Volume Down button. Step 3: Press and hold the Sleep/Wake button until you see the Apple logo. For the iPhone 7 and iPhone 7 Plus Step 1: Press and hold the Sleep/Wake and Volume Down buttons until the Apple logo appears. For the iPhone 6S or earlier and iPhone SE (2016) Step 1: Press and hold the Sleep/Wake and Home buttons together until the Apple logo appears. What to do if a restart doesn't work Apple If your phone is unresponsive or failing, you can try entering recovery mode, which should let you update or restore your phone. However, if you can't get past the Apple logo or if your phone just won't respond, this is another option. While this may be your only option to save your phone, this procedure will delete everything you previously had on your phone. Hopefully, you followed our guide on how to backup your iPhone, so you can recover your data after you erase your iPhone. Here's how to enter recovery mode. For iPhone 8, iPhone X, iPhone 11, iPhone SE (2020), and iPhone 12 Step 1: Connect your iPhone to your computer and open iTunes. If you're on a Mac with macOS Catalina or later, open a Finder window. Step 2: Press and quickly release the Volume Up button. Step 3: Press and quickly release the Volume Down button. Step 4: Press and hold the Sleep/Wake button until you see the recovery mode screen appear. Step 5: In iTunes or Finder on your computer, choose to update or restore your device to begin resetting your iPhone. For iPhone 7 and iPhone 7 Plus Julian Chokkattu/Digital Trends Step 1: Connect your iPhone to your computer and open iTunes. If you're on a Mac with macOS Catalina or later, open a Finder window. Step 2: Press and hold down the Sleep/Wake button and the Volume Down button at the same time until you see the recovery mode screen appear. Step 3: In iTunes or Finder on your computer, choose to update or restore your device to begin resetting your iPhone. For iPhone 6S or earlier and iPhone SE (2016) Step 1: Connect your iPhone to your computer and open iTunes. If you're on a Mac with macOS Catalina or later, open a Finder window. Step 2: Press the Sleep/Wake button and Home button simultaneously until you see the recovery mode screen appear. Step 3: In iTunes or Finder on your computer, choose to update or restore your device to begin resetting your iPhone. Editors' Recommendations

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