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How do you block numbers on android

About once a month, Google releases distribution numbers that outline the various versions of Android and the percentage of current devices that are running on. These data are designed for developers so that they can create and update their apps based on which Android versions are the most popular, but also give fans like us a look at how quickly the OEMS adopting the last and larger The platform that the platform has to offer. To originate from this data, Google tracks the Android versions of any device that accesses the Play Store over a 7-day period. This guarantees that only active Android gadgets are accounted for and not your dream HTC that has been sitting intact in a drawer in recent years. Any version that represents 0.1% or more is listed, but the versions that have less than they are ignored. Without further delay, here is the current status of Android. Two months up, and there's still an Android cake on Android distribution numbers. Android Oreo is still constantly rising, and is now the second most used version of Android, behind its Android Nougat predecessor. The numbers for Kitkat and below are still practically the same, with Gingerbread still hanging on the edge of the graph with the fingertips as a competitor of the Niniano warrior, while we all seen on the hips screaming "fall! !! Autumn !!!!! The fruit is the holiday gift that should last forever, not the gingerbread! And with the holiday season that is about to be on us, someone can pass the cake ?? September 2018 August saw the release of the Android and September cake saw the new version starting to push more and more devices, but ahimÃ¨, cake is not a fairly large percentage of the devices to guarantee a slice on the pie chart, the word game. Android version last year, Oreo is now available 19.2% of Android devices, but beyond the middle of Android devices that visited the Google Play Store this month they were still performing nougat or marshmallows. While the wisez. Conventional za says that the holiday festival that lasts forever is the fruitcake, the gingerbread is still hanging from 0.3%, alongside ice cream. Here hoping that Google can replace one or both with cake in their christmas pie chart. July 2018 was a warm minute since we got our last batch of distribution numbers, but after jumping the month of June, Google's back with a new set of data for July. The largest highlight for this month shows Android Oreo (8.1 and 8.1) now available 12.1% of all devices - a huge step around 5.7% saw only a couple of months. It is not yet a great rate of adoption, but at least we are becoming somewhere. The rest of the changes compared to May is the following: Gingerbread - 0.1% decrease in Sandwich ice cream - Decrease 0.1% Gelay Bean Â¢ â,¬ °0.7% Decrease KITKAT Â¢ â,¬° 1 , 2% Decrease the lollipop Â¢ â,¬ "Decrease by 2% MARSHMALW - 2% decreases Nougat - 0.3 Decrease ORE Â¢ â,¬° 6.4% increase in 6.4% May 2018 Data for May correspond to Reproduction of the activity of the store for the seven-day period ending May 7th. Oreo has collected another percentage point the course of the month, and is at 5.7% overall - 4.9% was 8.0 and the other 0.8% for 8.1. Nougat also saw a slight increase from 30.8% to 31.1%, followed by 25.5% marshmallows. Here is the breakdown of how things have changed: Gingerbread Â¢ â,¬ No Ice Cream Sandwich change Â, Â, No change Jelly Bean Â ± 0.2% decrease KITKAT Â, Â, 0.2% decrease Lollipop Â ± 0, 5% decrease Marshmallow Â ± 0.5% decrease Torrone AA 0.3% increase Oreo An increase of 1.1% April 2018 of 2018, Google Traced Android access devices to Play Store for 7 days with the collection period that expires on April 16th the last report from February showed Oreo just represent more than 1% of Android devices, but since the number has risen to 4.6% (4.1% being 8.0 and the other 0.5% going to 8.1). Torrone also sees an increase with a jump to 30.8% compared to 28.5% (7.1 and 7.0 combined), and is marshmallow still back to second place at 26%. comparing comparing NUMBERS IN FEBRUARY RESULTS: Gingerbread Â¢ â,¬ "No change Sandwich ice cream Â¢ â,¬° Â¢ â,¬ "I don't change Jelly Bean Â¢ â,¬° 0.5% Decrease the Kitkat Â¢ Â, ¬ "â, 0.0% Decrease lollipop - 1.7% Decrease marshmallow Â¢ â,¬° Decrease by 2.1% Nougat Â¢ â,¬ "Increase 2.3% of Oreo Â¢ Â, ¬ "Increase 3.5% February 2018 The February report was the first time that Android Oreo has crossed the 1% threshold despite that version of the operating system released in August last year. Marshmallow continued with a tight grip to 28.1%, but this also marked the first time that Android Nougat is jumped first with a combined total of 28.5% - which includes 7.0 and 7.1 versions. Furthermore, even ice cream sandwiches (from 4.0.3 to 4.0.4) has also decreased 0.4% from 0.5% last January. January 2018 In January 2018, Android Marshmallow still reigned supreme as the most popular version of the operating system at 29.7%. This has also seen 8.1 Oreo take a look at the board for the first time with the adoption of 0.2%, and 8.0 has remained at the same age 0.5% in December. Jellybean and Kitkat are both decreased compared to last month's check-in, but the ice cream sandwich and gingerbread are still clinging to 0.5% and 0.4%, respectively. What version of Android are you running? And the phone you are using? What is that and which version of Android is rocking? Sound off in the comments below and let me know! Look, we all make annoying text messages from time to time. Maybe it's spam, maybe someone don't want to talk to, maybe another third thing. The point is, you don't want to them. Then lock it Â¢ â,¬° Â °¢ em. Related: the best text apps for Android, so here is the thing: there are a lot of Android phones there outside, from many different manufacturers. And it seems that almost everyone has your own SMS app, making it really hard to tell you how to do it on your particular phone. For the good of simplicity, you will explain how to do it on the warehouse messaging app on Pixel / Nexus devices, which is also available for download from the Google Play Store. You don't have to use this as a Main SMS app after blocking the numbers if you don't want, as the block should be at the system level. Go ahead and install it now and we will enter the details just below. If you are using a current Android Android device, like a pixel, so you have already installed the message app. Android only allows a single SMS app when set as the default setting, then once the message app is installed, you need to set it as default [", this is temporary only. To do this, just open it. I will give you one fast snippet on what the app does. Just touch Â¢ â,¬° Â¢ â,¬ "Â¢ â,¬° Â¢ â,¬ "then Â¢ â,¬° Â° okÂ¢ â,¬ in the popup to set up Messages as default. Method One: Block the number directly from the message The easiest way to block SMS from a specific person is to lock them directly from a message sent. To do this, open the conversation thread from them in the Mestols app. Touch the three points in the upper right corner, then choose "People and Options. Touch Â¢ â,¬° Â° Block .Â¢ â,¬ "A popup window will ask you to confirm that you want to lock the number , noticing that you will not receive more calls or texts from this person. Tap Â¢ â,¬° Â "BlockÂ¢ â,¬° to confirm. Â, poof. Locked are. Method 2: Block the number manually if you do not have an open message with the person in question, you can also manually enter their number to lock them. From the main messages interface, touch the three points in the upper right corner, then select Â¢ â,¬ "contacts unlocked.â, â,¬ click on Â¢ â,¬° â° Add a number. Come on here, you should only write in the number you like to lock, then touch Â¢ â,¬° Â "Block.Â¢ â,¬ Easy Peasy. Â, and this is all there. From this point forward, the messages that the number will be completely blocked, From the SMS app you are using as default. How to unlock a number if, at any time, you like to unlock the number, just go back to messages> Blocked contacts and touch Â¢ â,¬° Â "xÂ¢ â,¬ â,¬ At the number. To change your default messaging app to what you were using first, just open it. It should request to set it as default. If it doesn't happen, you can skip in the settings> app> default apps menu and select your favorite SMS app under the item Â¢ â,¬° â "messaging". If you have difficulty finding this setting, here is a more detailed explanation of the applications Predefinitis setting. Related: How to set the default apps on Android If you have problems with this method or store text messages that you can't lock, it's time to get in touch with your courier. All Main carriers have ways to block text messages, so that it should take care of the problem. On iOS: Touch the I icon next to the phone number and select Block this caller. On Android: Open the phone app, select The number to be blocked and tap the block number or reject the call. This article explains how to block phone numbers on iOS and Android iOS phones. Sometimes operating systems hide these profound features in the settings. Moreover, different vectors offer various options for the blocking of numbers, so this function is not always dependent entirely from the operating system. Theresa Chiechi / Lifewire All the main operating systems of the mobile phone offer a way to block the coming phone numbers. You can lock the numbers within the section of the telephone containers, within the FaceTime or internal messages. Block a number from an area blocks all three. From each area: touch the I icon next to the phone number (or conversation). Select Block this caller at the bottom of the Info screen. To view and manage locked numbers: Open the settings. Touch phone. Touch block and identification of calls. Then select a phone number to view your details and select to add or unlock the number or contact or add a contact to be scrolled by scrolling towards the bottom of all locked numbers and choosing the block contact. This step launches the contact app so you can select those blocking. You can also filter your imessages from people who are not in your contact list. After filtering at least one message, a new tab is displayed for unknown senders. You have still received messages, but they will not be displayed automatically and you will not receive any notification. To filter IMessages: OpenÂ¢ Settings. Touch messages. Scroll up to and tap unknown and spam. Activate unknown filter senders. Since so many manufacturers produce telephones (Samsung, Google, Huawei, Xiaomi, LG, etc.) which perform the Android operating system, the procedure for blocking a number can vary widely. Also, the versions of Android Marshmallow and senior do not offer this function natively. If you are running a previous version like this, your courier could support it or you may be able to block a number using an app. To see if your Carrier supports the phone lock: open your phone app. Select the number you want to block. On a Samsung phone, tap the details. If your courier supports the block, you will have a menu item called something like "Block Number" or "Reject Call" or maybe "Add to Black List". You are using another Android phone, like a pixel, you could do the following after finding the number you want to lock in the phone application: Touch the dot vertical menu in the upper right corner of the screen. Touch the locked numbers. Confirm with a tap on the block. If you do not have an option to lock a call, you may be able to at least send a call to Voicemail: open the app for your phone. Touch the contacts. Touch a name. Tap the pencil icon to change the contact. Select the menu. Select all calls to voicemail. Depending on the supporting version and Android, you may need to install a a App to manage call block functions. Open the Google Play store and search for "Call Blocker." Some well considered apps are free call blockers, Mr. Number and Call Blocker safer. Some are free and view ads, while some offer a premium version without ads. In addition to checking incoming calls through call blocking, you can also check if an outgoing call will display your caller ID. This capacity can be configured to work as a permanent block or a temporary block on a call-by-call basis. Your phone number cannot be blocked when you call the toll-free number (E.G., 1-800 numbers) and the emergency services (911) numbers. Just add the prefix * 67 before the phone number to your phone. This code is the universal command to deactivate the caller ID. For example, placing a blocked call would seem * 67 555 555 5555. On the receiving end, the caller ID will usually be displayed Â¢ â,¬° "private number" or "unknown." As far as you have won or see a caller Confirmation of the ID block, it will work. Call mobile phone support and ask for a line block to permanently suppress the phone number in the outgoing caller's ID. This change is permanent and irreversible. While customer service can attempt to convince you to reconsider, the choice is yours. Various vectors support additional locking functionality, such as the number block or specific messages. Although the code to call your mobile carrier can vary, 611 generally works for mobile phone service in the United States and Canada. If you temporarily want the number number when you have a permanent line block in place, dial * 82 before the number. For example, allowing its number to appear in this case it would seem * 82 555 555 5555. Some people automatically refuse calls from phones that block the caller ID. In this case, you must allow the caller ID to make the call. Most Android phones provide a caller ID lock function in phone settings, via the app or phone settings | Info app |. Phone. Some older Android versions of marshmallows include this feature in an additional settings option within the phone settings. In iOS, the call lock function is under the phone settings: Open Settings | Phone. Press Show my caller ID. Use the lever switch to show or hide your number. Thank you for letting us know! Tell us because! Because!