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If you've ever tried to download an app for saidealodong on your Android phone, you know how confusing it can be. There are often several versions of the same app designed for different voice specs - so how do you know who the right one is? Understanding the different file versions if you are reading this, there is a good chance that you are trying to download an app from the APC Mirror, which are available for free in this game store is a valid hosting site for APKs. This is a great option if you want the app to be unavailable for your device, or has been updated which has not yet been created in your account. You may also need this information when you download things from XDA developers or other sources. Related: How to sadiathe apps on Android if you find yourself, then try to download the appropriate for your phone. You will not have to worry about it if the app you are looking at in just one version, but some of the apps are available versions-for example, YouTube has 40 different conditions. When you need to know what version is better for your phone. Generally, the details are broken into three basic types: Architecture: It refers to the type of processor in your phone. Generally, options will be arm64, x86, and x86_64. Armand x86 are for 32 bit processors, while arm64 and x86_64 s64 are for bit processors. We will explain in more detail below. Android version: This is the version of Android OS running your device. Screen DPI: Stands for DPI points per inch - basically it's pixel density of your phone screen. For example, a six-inch full HD screen (1920 x 1080) has a DPI of s 367. 2880 x s 1440 to beat this resolution, and DPI raises to s 537. Technically, the correct terms when referring to pixel density should be PPP, or pixels per inch. But the AP's mirror (and others) since it refers to dPI as, we have relative terms Will. Arm vs x86 while Android versions and DPI are pretty direct processor There is another story altogether. I will do my best to make it as easy as possible. Arm: It's the first and foremost one mobile processor architecture, and the majority of phones now run. Qualcomm's Snap Dragon, Samsung's Yanus, and MediaTek's mobile chips are all examples of arm processors. Most modern chips are 64 bit, or ARM64. x86: It's the details of the architecture for Intel chips. As Intel is dominant in the computer market, these chips are much less common in Android handsets. x86_64 . Means 64-bit Intel Chips. This information is especially important because x86 and arm files are not compatible-you must use the version designed for specific architecture of your phone. Similarly, if your phone is running a 32-bit processor, the 64-bit AP will not work. 64-bit processors, however, are behind the consistent, so the 32-bit APK will work fine on a 64-bit processor. I know how to find the right information on your device. I know, it's annoying. The good news is that there is an easy way to find all your voice information from Droid Hardware Information. It's a free app in the game shop, and you'll basically tell everything you need to know about your phone. Go ahead and leave it and fire it. We'll show you exactly what you're looking for. The first tab you're going to see is the device tab, which opens by the app's de-fall. Here are two important pieces of information: DPI and Android OS version. To find DPI, see the software density entry under the Display section. For Android versions, the DEVICE section is visible on the OS version under. It clearly shows the version number. For architecture information, slide on the system tab and check CPU architecture and sets the entry under the instructions processor tab. This one is not exactly as obvious as it is not as forward as the others arm64 or so, you will have to read a bit between the lines. First, if you see 64 in the name of architecture, you can pretty much guarantee it's a 64-bit device. Quite simple. To find out if it's arm or x86, you'll see the instructions set section-again, you're just looking for basic information here, such as the alphabet arm. On my Pixel 2 XL (top screen shots), for example, it's very clear that it's an ARM64 device. The iPad 5, however, is not exactly clear-we can see that it is the arm, but it clearly does not show it as a 32 bit processor. In this case, we can safely make it a 32 bit chip because it does not explain the 64-bit architecture. To choose which file to download to mind, go back to our YouTube example above. We're going to see many versions of YouTube on apk mirrors and exactly what it downloads applies to my Pixel 2 XL. With device information in hand, we know that it is running 64 bit arm processor, has a DPI of 560, and Android 8.1 is running. Processor type and easy to meet android And Android 5.0 . But there is no specific option for 560dpi. Therefore, we have two important options to choose: the most available DPI-in this case, 480, or the most unpaved. In this case, I recommend going with the type of naupa, because it contains all the resources available to meet the aspects of the dupas. So why not choose one regardless of it? Because of the file size- it basically consists of any resources to work on DPI, it is a very large file. If you know that your device's DPI is fully available, always go with it. Otherwise, you can also choose one that's a bit more and be fine. In our test case, however, I'm not sure that the 480 DPI version will look as well as the download since the iPhone 560 DPI is. In this case, the size of the large file is worth the Trdyov. Learning your device ins and outs is very easy. And fortunately once you point out this information you shouldn't worry about it until you get a new phone. Phone.

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