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This is when à "¢ â" ¢ I need to know which version is the best for your phone. Generally, the details are divided into three primary categories: architecture: Ã, refers to the type of processor in the phone. Usually, the options will be arms, ARM64, X86 and X86_64. ARM and X86 are for 32-bit processors, while ARM64 and X86_64 are for 64-bit processors. We will explain more detail below. Android version: This is the version of the Android operating system that your device is running. DPI screen: DPI stands for Ã ¢ â‚¬ Å "Dots per inch" basically this is the density of your phone's screen pixel. For example, a full HD screen from six inches (1920Ãƒ-1080) has a dpi of ~ 367. Bump this resolution up to 2880Ãƒ-1440, and the dpi increases to ~ 537. Technically, the correct terminology when referring to the density of the pixel should be PPI, or pixels per inch. But since APK Mirror (and others) refers to this as a dpi, we stop with its terminology. Arm vs. X86 while the Android and DPI version are quite simple, the architecture of the processor is another story completely. I will do my best To break it the most simply possible here. ARM: This is a mobile processor architecture first of all, and what most phones work. Snapdragon of Qualcomm, Samsung Exynos, and Mid Mediatek's mobile chips are all examples of processors of the arm. The most modern chips are 64 bit or Brac Cioli. X86: This is the specification of architecture for Intel chips. As dominant as Intel is in the computer market, these chips are much less common in Android phones. X86_64 refers to Intel 64-bit chips. This information is particularly important because the X86 and the arm files are not compatible with cross - it is necessary to use the version designed for architecture phone. Likewise, if the phone is running a 32-bit processor, the 64-bit APK does not work. The 64-bit processors, however, are compatible backwards, so the 32-bit apk will work well on a 64-bit processor. How to find the correct information about your device I know, I know, it's confused. The The news is that it's a simple way to find all your device information with an application called Droid hardware information. This is a free app in the Play Store and will tell you essentially everything you need to know about your phone. Go ahead and give it and install it and shoot it. We'll show you where to find exactly what you are looking for. The first tab you want to watch is the card Ã ¢ â‚¬ Å "deviceÃ ¢ â‚¬, which is what the app opens by default. There are two key information pieces here: DPI and Android os version. To find the dpi, see the voice of the software density under the display section. For the Android version, look at the version of the operating system under the device section. This explicitly displays the version number. For architecture information, scroll to the System tab and check the CPU architecture and instruction settings set the entries in the Processor tab. This is not just like StriaghTFORWARD as the others as it does not explicitly say Ã ¢ â‚¬ Å "ARM64" or similar, so you will have to read between the lines a little. First of all, if you see Ã ¢ â‚¬ Å " 64Ã ¢ â‚¬ In the name of architecture, you can guarantee practically a 64-bit device. Quite easy. To understand if the arm or X86, let's look at the Set of instructions section - Still again, you just search for basic information Here, like the letters "Ã ¢ â‚¬ Ã ¢ â‚¬" my pixel 2 XL (the screenshots above), for example, is clear enough that it is an Arm64 device. The Nexus 5, however, is not ¨ So clear ... "We can see that the arm is, but does not show it explicitly as a 32-bit processor. In this case, we can safely assume that it is a 32-bit chip because it does not specify 64-bit architecture. Choose which file to download with this in mind, let's go back to our YouTube example above. Let's look at the many versions of YouTube on the APK mirror and turn into exactly what download applies to my pixel 2 XL. With the device information in your hand, we know that it performs a 64-bit arm processor, it has a DPI of 560 and is running Android 8.1. It is easy to combine the type of processor and the Android version - ARM64 and Android 5.0+. But there are no specific options for 560 dpi. So, we have two main options to choose from: the highest dpi available ... in this case, 480, or "nodpi." In this case, I recommend going with the variant "nodpiÃ ¢ â‚¬ of variant, because It contains all the resources available to cover the dpi range outside. Then why not choose this regardless? Due to the file size ... Because contains resources to work on essentially any dpi, it is a much larger file . If you can find what is perfectly matched to your DPI device, always go with that. Otherwise, you can also choose a slightly higher and you are fine. In our case of testing, however, I am not convinced that the DPI 480 version is good Like Download Nodpi since the phone is 560 dpi. In this case, the size of the larger file is worth the compromise. Learning your device The press and outs is quite simple. And fortunately once you have understood this information one v OLTA that you don't have to worry about the more until you receive a new phone. Phone.

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