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Android 7.0 Nougat is the latest operating system from Google and has started rolling out to various Nexus devices around the world. For this reason, CyanogenMod and various other developers started developing various custom ROMs based on Android Nougat, such as Lineage OS, AOSP ROMs, and other Nougat ROMs. Not all Android phones will be updated to Google's latest operating system, the company's flagships will likely get this Android 7.0 update. Other smartphone users need to flash Lineage OS or Android 7.0 AOSP ROM to use the firmware. After flashing the custom ROM, it is necessary to install the necessary Google apps on the device. So here we introduced Android 7.0 Nougat Gapps for Lineage OS, AOSP 7.0 and other Nougat ROMs. In addition to Lineage OS, the following Gapps also work with several other custom ROMs such as Resurrection Remix, ParanoidAndroid, OmniROM, SlimROM, etc. Without wasting much time, download and install Gapps on your Android smartphone using the link below. Download Gapps for Lineage OS/AOSP Android 7.0 Nougat ROM - Open Gapps is one of the most popular Gapps packages for any custom ROM. It only comes in multiple packages like standard, mini, micro, pico and nano gapps. Out of all these gapps, Nano and Pico are the best because they are part of the Google Play Store and Play Services. After that, you can download any Google application you are interested in through the Play Store. Download how to install Android 7.0 Nougat Gapps on Lineage OS ROM: 1. Download the appropriate Gapps package from the download link above and save it to your device memory.2. Now you need to boot your Android device into custom recovery mode (TWRP/CWM) using the correct hardware key combination.3. First, flash the Lineage OS ROM or other Android 7.0 Nougat custom ROM from the main recovery menu.4. After flashing the ROM, go back to the main recovery menu and tap "Install" and select the Gapps .zip.5 package. Wipe Cache and Dalvik Cache when done.6. Restart the device. Associated with:Download Android 6.0 Marshmallow GAppsAndroid 8.0/8.1 Oreo GApps: ARM, ARM64, X86 and X86_64 packages Android 7.0 Nougat AOSP firmware is now available for Samsung Galaxy S4 i9505. We will provide step-by-step instructions on how to download and install Android 7.0 Nougat AOSP ROM on Galaxy S4. Follow the steps to update your Samsung Galaxy S4 to Android 7.0 Nougat via AOSP. The Galaxy S4 will be the first Galaxy device to receive the unofficial AOSP Nougat 7.0 ROM. Unofficial Nougat ROMs are available for some Xperia, Google Nexus 5, Nexus 4 and OnePlus One devices. This is great news for all Galaxy S4 (International) users who want to use the latest version of Android on their devices. Follow the given steps carefully to download and install Android 7.0 Nougat AOSP ROM on Galaxy S4. Special thanks to XDA Senior Member -rbb- for releasing stock Android 7.0 AOSP ROM for Galaxy S4. This method only works on the Galaxy s4 International variant with TWRP installed. So, make sure your Galaxy S4 has TWRP, then follow this guide to download and install Android 7.0 Nougat AOSP ROM on Galaxy S4. This will update your Samsung Galaxy S4 to Android 7.0 Nougat. WARNING: rootmygalaxy.net is not responsible for any damage to your device, device according to this manual. Do it at your own risk. PREREQUISITES: Make sure your smartphone has at least 60% battery left before you begin. Make sure your device has a custom recovery (TWRP/CWM) installed. We recommend TWRP recovery. Now, after TWRP recovery, create a proper Nandroid backup so you can restore it whenever you want. Guide > How to Create and Restore Nandroid Backup on Android Devices DOWNLOAD Download Android 7.0 AOSP ROM for Galaxy S4 / Development Page Feel free to leave this post in the comment section 0 Source Xda Aseveryone knows Android Nougat 7.0 is the latest version of Android and many smartphone manufacturers have already started releasing official updates for their devices, developer support. In this case, users only need to install the Nougat 7.0 custom firmware on their devices. Below is a list of all the popular devices that have received Android Nougat custom firmware. First off, start by downloading the Nougat Custom ROM for your Samsung device: The Galaxy Note 1 is a very old device and therefore the device will not receive an official update from Samsung developers but users can flash Cyanogenmod 14 ROM on the device. Here it is: Samsung Galaxy Note 1 Nougat 7.0 Custom Firmware. The Galaxy Note 3 is one of Samsung's most popular Note series smartphones, but since it's an old device, it won't even get an official update from Samsung. Therefore, users who want to use the latest version of Android on their Note 3 can install the CM14 Nougat Custom ROM on their device. Nougat 7.0 Custom ROM for Samsung Galaxy Note 3. Samsung Galaxy Grand Prime: The Samsung Galaxy Grand Prime was released in September 2014 and currently runs on Android Lollipop. Since Lollipop is still running on the device, there's a very small chance the company will release an update, but users can still flash custom Nougat firmware on the device. Samsung Galaxy Grand Prime Nougat 7.0 custom firmware. The Galaxy S2 is one of the earliest devices on the Nougat custom firmware list. The device is equipped with 1 GB of RAM and a dual-core processor, but the developers still manage to create a stable firmware for the device. Galaxy S2 Nougat 7.0 custom firmware. Samsung Galaxy Ace 3 is the first smartphone in the Ace series to receive its own Nougat software. The Ace 3 was the successor to the Ace 2 smartphone, and the smartphone still runs Android Jellybean and we see no hope for it device update. So users can install CM14 ROM on the device and update it to the latest Android version. Samsung Galaxy Ace 3 Nougat 7.0 Custom Firmware. The Samsung Galaxy Note 4 was released in 2014 and surprisingly, this smartphone is on the list to receive the official Android Nougat 7.0 update. Since the update has not been confirmed and no official date has been announced, users can install and update CM14 on Galaxy Note 4. Samsung Galaxy Note 4 Nougat Custom Firmware. The Samsung Galaxy S5 was released in 2014, and despite its powerful processor, the smartphone still runs Android Kitkat. Users who want to get Nougat 7.0 update on their device can install CM14 firmware. Nougat 7.0 Custom Firmware for Samsung Galaxy S5. The Samsung Galaxy A5 is the latest smartphone on this list to receive CM14 Nougat custom firmware. However, the smartphone is expected to receive the official Nougat update in the coming days. Samsung Galaxy A5 Nougat 7.0 Custom Firmware. Samsung Galaxy S Duos 2:- Download Nougat 7.0 Custom ROM for Xiaomi Devices:- Xiaomi Redmi Note 3 is the most popular device and most probably also the first Xiaomi device to get CM14 Nougat custom ROM. The Android 6.0 Marshmallow-based Miui 8 is still in beta testing of the device, but there is no word on the Nougat update yet. Xiaomi Redmi Note 3 Nougat 7.0 Custom Firmware. Mi 4 is the second smartphone on the Xiaomi Nougat Custom Rom list. The Mi 4 is equipped with a powerful processor and runs on Miui 8 Marshmallow. Users who want to install the latest version of Android on their device can use Xiaomi Mi 4 Nougat Custom Rom. The Xiaomi Mi 3 is the predecessor of the Mi 4. The smartphone was the first Xiaomi flagship launched in India. Xiaomi has discontinued the production of Mi 3, so there will be no official update from Xiaomi for Mi 3, but users can install CM14 on their devices. CM14 Nougat 7.0 Custom Rom for Xiaomi Mi 3. Basically there are 2 versions of Xiaomi Redmi Note, one is based on Mediatek and the other is Snapdragon also known as Redmi Note 4G. The CM14 firmware for the Note 4G has since been made available. Xiaomi Redmi Note 4G Nougat Custom Rom. Xiaomi redmi 2 / redmi 2 prime. CM14 released for Xiaomi redmi 2 and redmi 2 prime. Users can now install CM14 on both devices and update it. Here is how to update Redmi 2/prime to Android 7.0 Nougat. Download Android Nougat Custom Firmware for Motorola Moto Smartphones: Moto Droid turbo is the first Motorola smartphone to receive Nougat 7.0 custom firmware. Droid turbo is also on the list to receive the official update, so users can also wait for the company to release the update. Here is the Nougat 7.0 custom rom for Moto Droid Turbo. Moto G 3rd generation, 2nd generation. Moto X is also one of the company's favorite smartphones and the device was also featured in the official Nougat 7.0 update. However, there is no news about the release date yet, so users can install custom Nougat firmware for Moto X and update it. Nougat Rom for Popular Android Smartphones. This was our list of custom Nougat 7.0 ROMs for all popular Android smartphones, hope you liked it. Some time has passed since the release of Android 7.0 Nougat. If you have a currently supported Nexus device, in most cases you already know the latest version of Android. But if you're not a Nexus user, you'll be lucky if your OEM even promises an update, let alone delivers it this soon. That's where the developer community comes in - a group of talented people who work together towards the common goal of getting the latest version of Android onto devices before OEMs can, and in many cases because OEMs can't. Due to the large number of unofficial versions of Android 7.0 Nougat and CyanogenMod 14, it was good to compile an extensive list of devices that have already tasted dessert success. Sony Xperia Z3 Compact: This is not our forum but from a reputable source. The Free Xperia project team uploaded the FileTest builds for several Sony devices and the Z3 Compact (Aries) also have them. In fact, the devices they have included with the test setup so far are: Z1 (honami) Z1 Compact (amami) Z Ultra (togari) Z2 (sirius) Z2 Tablet (castor) Z2 Tablet WiFi (castor windy) Z3 (leo) Z3 Compact (arya) Tablet Z3 Compact (scorpion) Tablet Z3 Compact WiFi (scorpion windy) Tablet Z4 (karin) Tablet Z4 WiFi (karin windy) Z5 (sumire) Z5 Premium (satsuki) Z5 Compact (suzuran) X (suzu) improvements to the device vary and are mostly undocumented, so users have to try the build themselves. We would like to thank the Free Xperia Project team and Sony. Sony is actively helping developers bring Android N to their devices through their open source contributions. Hell, they even have an Android 7.0 (AOSP!!!) build guide for their devices along with the binaries they can't release. This results in Sony devices dominating this list of Android 7.0 devices at this early stage of the release. Of course, these builds are WIP by nature, but they are not intended for the average user at all. Added: Xperia ZR: WIP build without working video camera. Definitely something to watch out for! Added: Xperia Z2: If you can't wait, you can find this AOSP Nougat ROM, although it has loading and camera issues among other bugs. Sony Xperia Z5: Android 7.0 Nougat Builds: Early alpha for E6653, camera disabled and fingerprint not working. Surprisingly, other key features like RIL and WiFi are working, so progress is there. Added: Xperia L: This 2013 champion received an experimental Android Nougat firmware with a decent feature list, but issues with sound, media playback, storage and SD card rotation. Added: Xperia SP: Another champion of 2013, the Xperia SP received Android Nougat with various working features except the non-functional video camera. Be sure to read the thread before flashing! Added:M: The Xperia M Alpha 2 version has many proven features other than the camcorder and startup LEDs. It's still Alpha, but this 2013 device still works! Added: Xperia V: Standard builds of Xperia V are also available. This is an unofficial CM14, so expect bugs. OnePlus 3: unofficial builds CyanogenMod 14 WIP: early alpha, contains many bugs such as broken RIL and camera. Not recommended for everyday drivers. OnePlus X: A very early version of CyanogenMod 14 was released on the device. All that works is to boot the device. Most features fail, so the ROM is good as a proof of concept. OnePlus 2: builds for unofficial CyanogenMod 14 are now available. Warning slider has issues, others are fine. OnePlus One: The device comes with a pretty decent version of AOSP 7.0. The bug list has been shortened since we last reported it, now limited to hardware disk encryption, SELinux is permissive, missing gestures, and worse GPS performance. Android One devices: An unofficial build of CM14 Alpha is available for Android One devices. Everything is reported to be working except video recording and mobile data. Motorola Moto G: One of the most unexpected entries on this list is a budget device that launched with Android 4.3. The developers have a working Alpha version of CM 14 and most of the main features (RIL, Display, GPU) are mentioned. Motorola Moto G 2014: Cyanogen Mod 14 arrives for the device Impressive, the only major drawback is the non-working VCR. Motorola Moto G 2015: AOSP 7.0 is now publicly available for the device. The list of bugs includes problems with video cameras, HDR reception and SELinux. Other than that it looks like a good early build. Moto X (2014): The Alpha CM14 device codenamed Victra is now available. The list of bugs is extensive and includes camera and audio, making it unusable for everyday use. Moto E 2015: Otus and Surnia device versions have Android 7.0! Moto E:Gen Moto E now also has first versions! The bug list includes video recording and dual SIM issues. LG Nexus 5: The Nexus 5 is mentioned here even though it's a Nexus because its official support ends this year. However, being a Nexus, the device comes with a full suite of Android 7.0 ROMs. The first versions that hit the device received a number of updates that reduced the "broken" list. The stability of their work will not last long, as is usually the case with Nexus devices. Added: Galaxy Nexus: The Galaxy Nexus also runs the Nougat firmware, which is more stable than many on this list. Nexus 4: The old cute glass phone also has WIP Nougat firmware with various working features and a partially broken camera. The Nexus never dies! ASUS Nexus 7 2013: another Nexus, another nougat case. This is a project that is currently being actively worked on. The bug list only mentions bad 1080p video capture... and that's it. Added: Nexus 6: Android Nougat compiled from sources for those who couldn't wait for Google. ASUS Nexus 7: AOSP 7.0 contains bundled builds as well as many minor bugs. Samsung Galaxy Tab S2 9.7: The tablet comes with a well-built AOSP 7.0 Nougat firmware. The errors mentioned are due to the fact that the video recording has stopped completely and the photo is misaligned. But other than that, the builds look pretty solid. Samsung Galaxy Tab S: Several variants of the Galaxy Tab S received AOSP Nougat. The build has issues with games, a broken RIL, and a few other graphic glitches. Added: Galaxy S4 (i9505). Android Nougat comes with JDCTeam support. Issues: You tell them \ (à) /À Added: Galaxy S Duos 2: It's loaded! Follow this thread and the developer forums to get Nougat. Added: Samsung Galaxy Grand 2: The device has its own CM14 boot build. However, RIL doesn't work, so keep that in mind. Added: Samsung Galaxy Note: This old note has been overwritten. There is also a Nougat ROM for smartphone size standards. Cholera. Xiaomi Mi 3 and Mi 4: AOSP 7.0 Nougat builds are available for Mi 3 and Mi 4. The bug list includes issues with video recording, Google Now tap, and the clock app. Xiaomi Redmi Note 3 Snapdragon 650 variant (Kenzo): For the first release of CyanogenMod 14, the list of bugs is surprisingly short. Video recording doesn't work and the broken functions from the CM side don't work here either. Added: LG G3: While its Snapdragon 801 may prevent it from getting official support, the LG G3 is starting to see AOSP Nougat ROMs. Who needs LG UX? It's WIP and the camera, RIL and sensors are all broken, but it's something LG G3 users can look forward to! Added: LG G2: This Snapdragon 800 device is also not officially supported, but here is an AOSP CAF build for you to enjoy when the ROM becomes stable. Jiayu S3: Android 7.0 builds are available on this lesser-known device, which is also powered by a MediaTek MT6752 SoC. GPS and audio and video recording are not working yet, but it gives the device a nice nougat flavor. Jiayu S3 Plus: This device with MediaTek MT6753 SoC also comes with Android Nougat version. ROM errors are caused by the RIL patch. New: Asus Transformer TF300T: This not entirely forgotten tablet also got Android Nougat! Added: HP Touchpad: It just gets them! Added: Yu Yuphoria: Budget phone with good specs and CyanogenMod 14 ROM, good deal. Added: Yu Yureka: Another budget device with CM14 kits that looks solid. Video recording does not work. Added: Vernee Thor also has an AOSP N build which is incredibly stable! Added: OPPO Find 7: This device also has Rom! No known bugs, but the task list is pretty good. Special mentions/in development for the LG G5: No Android 7.0 or CyanogenMod 14 development found. However, LG started the beta program for the G5 in Korea and there were hopes forGet an escape. No luck so far though. Motorola/Lenovo Moto G4 Plus: Development is ongoing and a general public build is expected in the near future. The extent of the progress is not immediately known. Samsung Galaxy S6: This is placed here because it was amazing to see Samsung's latest device here, not to mention the Exynos variant (G920F). Developers have compiled CM14 for the device, but build progress is unknown. There are no downloadable versions, so we can't judge it anyway. But it gives the device hope that it can hold its own. Samsung Galaxy S5: Another surprise for Samsung. The developers have a build of Android Nougat that is downloading, but no public version is available. It also mentions that things are a total mess so it may take a while to be usable. Added: Nougat first build is loaded in Redmi 2/prime. Exciting times are ahead! Nougat has only been around for a few weeks, but we're already seeing a lot of great ROMs on our devices, at least before the official OEM releases the OTA. This is part of the beauty of the XDA community and we have to thank the hardworking developers who are leading the vanguard of Nougat ROMs for users around the world. So if you come across a Nougat build for your device, consider yourself lucky and don't forget to say "thank you"! Note that these devices are on the Best XDA Devices list, which means they are among the most popular on the forums. That being said, many less popular devices are also getting Android Nougat. If you'd like to see a device on this list, please let us know in the comments below and we'll add it to the list! Requirements - public download link and at least download status. Please provide a link. We only link to existing topics, so if a topic can't be found, it probably won't appear here.

