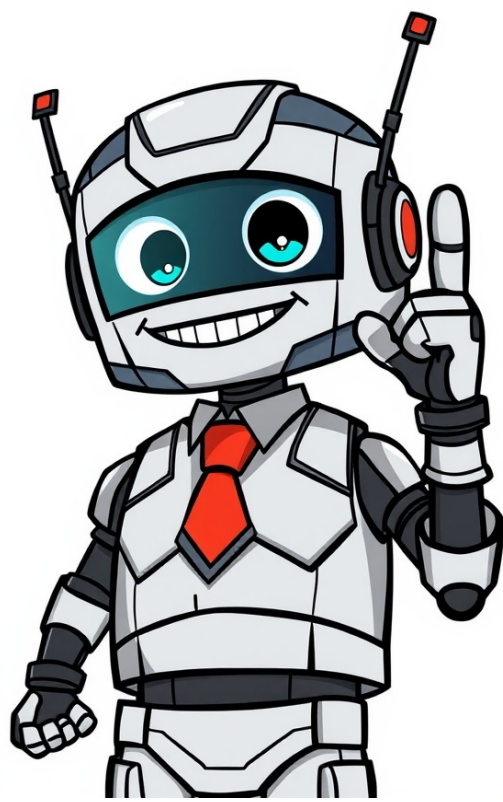


I'm not a bot



I got a bad download of LineageOS! How would I check the MD5 for my Windows 10 laptop and where would I find the correct MD5 for Lineage? This is the md5 for the latest lineage for s9+ (star2)twrp7 7d0bd8c6e0dbd40a99e47f71ebf8e There are plenty of stand-alone apps and even online options to check md5. Sent from my Pixel 2 XL using Tapatalk

I tried to boot up my phone and it says "Error: No valid system partition found." I tried to flash the stock firmware and it says "Error: No valid system partition found." I tried to flash the stock firmware and it says "Error: No valid system partition found." I tried to flash the stock firmware and it says "Error: No valid system partition found."

I followed by Lineage, Gapps, and Magisk. I then went to advanced and took a log including a kernel log before rebooting. I also get a yellow triangle with an exclamation point in it with a bunch of chinese writing red under it at the bottom of the Samsung screen. Is that normal? MD5 checks out OK. I formatted data, Wiped system, Data, Cache, and Dalvik. I reflashed multidisabler, Forencrypter remover, followed by Lineage, Gapps, and Magisk. I then went to advanced and took a log including a kernel log. I also get a yellow triangle with an exclamation point in it with a bunch of chinese writing red under it at the bottom of the Samsung screen. Is that normal? Yes. That's the new lock when your bootloader is unlocked. Sent from my Pixel 2 XL using Tapatalk I hate it when something is going smoothly and then you run into a wall.... especially when that wall means your phone is no longer useable.... lol it appears to be stuck on the Lineage boot screen again. I am trying to post the logs here. When I tried to upload the Dmesg.log it says its too big. Should I try to Odin back to JKRkruse's portion of this and try again? I am really sorry to bug you and clog up your thread over my issues. This is what I always worry might happen. Last edited by a moderator: May 27, 2020 I am trying to post the logs here. When I tried to upload the Dmesg.log it says its too big. Try using the nano gapps option. That's what I use for testing. Stock gapps package might be breaking some lineage things. Sorry for the delay. I never got the notification. Sent from my Pixel 2 XL using Tapatalk Last edited: May 27, 2020 Should I try to Odin back to JKRkruse's portion of this and try again? I am really sorry to bug you and clog up your thread over my issues. This is what I always worry might happen. You're fine man. Not a big deal. We can always get you back in working order easily with Odin and jkrkruse stuff. [emoji106] Sent from my Pixel 2 XL using Tapatalk I'm getting pretty low quality bluetooth calls on my car. Any tips? (I have already tried to disable "ad2dp hardware offload") Also, I'm getting bad signal on my both sides. Is this a problem with my baseband? I flashed the correctly modded for my country and carrier... But still low signal. Should I really flash the Hong Kong firmware, as klabit suggested? Yeah I noticed you used stock gapps. Which is why I recommended nano gapps. Everything else is exactly as I flash my phone so you should be good to go with nano gapps. Sent from my Pixel 2 XL using Tapatalk Installed with Nano Gapps and still reboots into TWRP recovery. Anything else I should try before Odin? Page 7 Odined back to JKRkruse stuff.... boots up ok.. but didn't have any service. Wiped and reinstalling again now. I'm thinking I should have went with my gut and stayed on Stangs ROM on 9.0... lol Are you on Verizon or just an mvno that uses Verizon towers? Sent from my Pixel 2 XL using Tapatalk Reactions: KBI Nevermind.... I forgot one little step.... When setup wizard starts reboot phone then let setup wizard start again and proceed. I have 4G back though... Ok good. Glad you got it back Now make a backup of your efs partition and store it in a safe place. Online, pc, safe deposit box, anywhere safe but not in your device. If you don't have a backup and you need it, you can't just create it. Sent from my Pixel 2 XL using Tapatalk Reactions: KBI Good. Make a full backup including efs Sent from my SM-G9650 using Tapatalk Well it was working until I finished with the set up wizard. I went to recovery and tried to restore my EFS and it tells me it failed Error opening: /dev/block/sdd3 (read only file system) Page 8 It should be as simple as.... Reboot to recovery Wipe system, data, and cache. (Not Format data at the bottom of the TWRP screen, Right?) Then flash the latest build, Nano Gapps, and Magisk. After that you should be able to boot up normally. If you do not, then you may need to format data. Sent from my Pixel 2 XL using Tapatalk Reactions: KBI Yes. Should be. But if your data partition is encrypted then you'll need to format data. Sent from my Pixel 2 XL using Tapatalk Reactions: KBI Yes. Should be. But if your data partition is encrypted then you'll need to format data. Sent from my Pixel 2 XL using Tapatalk How could I tell if they were encrypted? Also should I flash the multidisabler and forencrypter somewhere in the process and if so where in the process? How could I tell if they were encrypted? Also should I flash the multidisabler and forencrypter somewhere in the process and if so where in the process? If you can see your internal storage in twrp and it does not say 0mb then it is not encrypted. The multidisabler is not necessary for lineage and besides you've already flashed it and it only patches the vendor partition. If your data is encrypted then you'll need to flash the forencrypter remover and format data them you follow the installation instructions. Sent from my Pixel 2 XL using Tapatalk Reactions: KBI If you can see your internal storage in twrp and it does not say 0mb then it is not encrypted. The multidisabler is not necessary for lineage and besides you've already flashed it and it only patches the vendor partition. If your data is encrypted then you'll need to flash the forencrypter remover and format data them you follow the installation instructions. Sent from my Pixel 2 XL using Tapatalk OK Internal storage is not encrypted it shows 52081 MB and I can look through the files. So at this point.... Wipe system, data, and cache (Not Format data, right?) Then flash the latest build, Nano Gapps, and magisk. Reboot.... Wait and force reboot? How long should it take to boot up once I force the reboot? OK Internal storage is not encrypted it shows 52081 MB and I can look through the files. So at this point.... Wipe system, data, and cache (Not Format data, right?) Then flash the latest build, Nano Gapps, and magisk. Reboot.... Wait and force reboot? How long should it take to boot up once I force the reboot? Yes. After the force reboot it should only take a few minutes to finish booting. Maybe 4-5 iirc Sent from my Pixel 2 XL using Tapatalk Reactions: KBI Yes. After the force reboot it should only take a few minutes to finish booting. Maybe 4-5 iirc Sent from my Pixel 2 XL using Tapatalk Been 10 mins since I force rebooted.... still on

[illegible]

terrible. I literally lose like 2-3% an hour on standby when I don't think that used to be the case. Are you able to install an older version of google maps to see if that works? Other than that, just about all call issues, right? Thanks. klabit87 thanks for your work (and whoever else may have helped on this) Seems like most things work but I have a few questions after reading the entire thread if you could be so kind to answer when you have time: 1. I believe I have a snapdragon varies for my S9 (SM-G960U) USA T-Mobile. Is this ROM compatible? 2. Is this still being worked on? The last update seems to be back in December. 3. Is bluetooth call audio still an issue? I use my car and galaxy buds mostly for music. 4. I understand Google Maps has a resolution bug but I use an older Google Maps apk anyways. Will this still be an issue? 5. I'm on Android 10, One UI 2.5. If I flash and it either doesn't work or isn't what I thought it would be can I go back to the stock from with a simple flash from SanMobile or something? 6. What about banking apps? Also heard some Nintendo apps won't work if you're not on stock. 7. What does "encryption disabler" mean? That the device won't be as secure as stock? 8. Will Chromecast work? 9. What about Always On Display and Android Auto? 10. How is the standby time? I lose probably about 3% an hour on stock but I noticed the drain is really bad before I accidentally upgraded to android 10. Thanks for your help and time! Hi. Just flashed LOS17.1 on S9+ snapdragon and almost all working fine. I found a problem when connected to my car via bluetooth. Music sounds fine but in voice calls the other part cannot hear me (sound garbled). I searched a lot and found that is a problem looks like similar to this and this. As far as I understand, the problem is the transmission using 16khz but car supports only 8khz Anyone with same problem and a solution? Thanks!! For the record. Finally, after lots of testing I ended up installing another custom rom (Android 11). It passed 100% Safetynet!!!! , but had again problem with bluetooth. This time I was able to connect my smart watch but not to any audio device (car, speaker,...). It connects, disconnects all the time. The solution for me was this, basically Toggle off the "Disable Bluetooth A2DP hardware offload" option under Developer options. klabit87 thanks for your work (and whoever else may have helped on this) Seems like most things work but I had a few questions after reading the entire thread if you could be so kind to answer when you have time: 1. I believe I have a snapdragon variant for my S9 (SM-G960U) USA T-Mobile. Is this ROM compatible? 2. Is this still being worked on? The last update seems to be back in December. 3. Is bluetooth call audio still an issue? I use my car and galaxy buds mostly for music. 4. I understand Google Maps has a resolution bug but I use an older Google Maps apk anyways. Will this still be an issue? 5. I'm on Android 10, One UI 2.5. If I flash and it either doesn't work or isn't what I thought it would be can I go back to the stock from with a simple flash from SanMobile or something? 6. What about banking apps? Also heard some Nintendo apps won't work if you're not on stock. 7. What does "encryption disabler" mean? That the device won't be as secure as stock? 8. Will Chromecast work? 9. What about Always On Display and Android Auto? 10. How is the standby time? I lose probably about 3% an hour on stock but I noticed the drain is really bad before I accidentally upgraded to android 10. Thanks for your help and time! As fas a I know, you can't install custom rom to a snapdragon US version (I have the asian version). My battery also doesn't last all full day, but that is normal if you haven't replace it... 2-3 years is the expected lifetime. Probable you should just replace tha battery. Yeah. Are you on Android 10 firmware? Sent from my Pixel 2 XL using Tapatalk Hi I got S9 Plus basically this is scv39 a Japanese model and I was able to flash this TWRP twrp-3.5.0-9-0-star2qltechn.img.tar now I can boot into TWRP but I dont know which rom I can try on it? will this work? I tired this one but it didn't work when I install this rom here Havoc-OS-v3.7-20200709-star2qltechn-Unofficial.zip I can't boot up into the system, I had a bootloop after installing and forced restart it but after it restarted it went to download mode I manage to pass the samsung boot logo but I'm only seeing white circle loading for about 45 mins. I did these steps 1.I unlocked bootloader and installed TWRP 2.Wiped system, data, cache, dalvik 3. Installed rom, gapps, and magisk and reboot 4. It had bootloop on first boot and had to force restart Am I missing something? Edit: I tried this rom, but it stuck at LineageOS logo, never booted up. Last edited: Mar 10, 2021 Hi Hi I got S9 Plus basically this is scv39 a Japanese model and I was able to flash this TWRP twrp-3.5.0-9-0-star2qltechn.img.tar now I can boot into TWRP but I dont know which rom I can try on it? will this work? I tired this one but after it restarted it went to download mode I manage to pass the samsung boot logo but I'm only seeing white circle loading for about 45 mins. I did these steps 1.I unlocked bootloader and installed TWRP 2.Wiped system, data, cache, dalvik 3. Installed rom, gapps, and magisk and reboot 4. It had bootloop on first boot and had to force restart Am I missing something? Edit: I tried this rom, but it stuck at LineageOS logo, never booted up. Hi. I also have S9+ asian version. You can try this (skip the CR-Droid part). I finish installing Havoc 4.1 (Android 11) GSI here (remember to install GApps for Android 11). Let me know if everything woks. I have a bluetooth problem when connecting to a call, I can hear but the other part can't. Reactions: zfk110 Hi Hi. I also have S9+ asian version. You can try this (skip the CR-Droid part). I finish installing Havoc 4.1 (Android 11) GSI here (remember to install GApps for Android 11). Let me know if everything works. I have a bluetooth problem when connecting to a call, I can hear but the other part can't. I will try it, btw Android 10 is more stable then 11. Which Odin version you guys use? Para el registro. Finalmente, después de muchas pruebas, terminé instalando otra rom personalizada (Android 11). Pasó 100% Safetynet !!!!! , pero volvió a tener problemas con el bluetooth. Esta vez pude conectar mi reloj inteligente pero no a ningún dispositivo de audio (coche, altavoz, ...). Se conecta, desconecta todo el tiempo. La solución para mí fue esta , básicamente Desactive la opción "Desactivar la descarga de hardware Bluetooth A2DP" en las opciones de desarrollador. Para el s9 snapdragon? Hello, How much of a security concern should be the fact that Selinux is disabled? Is there a way to enforce it? Thanks a lot! I've been trying out the room and I love it but the only major problem I notice is the microphone quality. Voice notes sound terrible and Discord pals say they almost can't hear me. Any way to solve this? Also, anybody got Netflix to play in HD? DRM Info says my phone is Widevine L1 since I installed the L1 patch with Magisk, but Netflix still says it's L3. I love this rom, but it would be nice to have a working pressure sensitivity home button. Any idea? A new bug I found is that even though vibration is enabled, the phone doesn't vibrate at all, only on startup, alarm clock and TWRP. I downloaded a Vibrate Tester to check and it isn't working. EDIT: What kept it from vibrating is Energy Save mode, I disabled it and it went back to normal Last edited: May 14, 2021 How to flash, my bootloader is locked. will someone point me TWRP installation guide for s9 sd(starqltechn). Thank you. I have not updated my phone since I bought. still on 8.0, so that some day I can unlock bootloader Page 20 Any ROM for the G965U1 StarZqite ? this ROM couldn't install it comes up it's for Star2qltechn. Last edited: Aug 24, 2021 So this should work fine on a SM-G960U with the bootloader unlocked? Don't want to mess anything up. Installed on S9 snapdragon model G960U1 with great help from afaneh. Device works good so far and had no trouble reconnecting to tracfone with AGLTE service from stock rom. Updater lists OS version from November 13, 2020. Are there plans for further updates? Edit: Calling was broken using default network settings with vzw tracfone sim. Was able to fix it by dialing ##*#4636##*# into keypad to access Phone Info and manually changing preferred network to CDMA + LTE/EvDo (PRL). Called with new settings handful of times and haven't had issue but will continue testing. Last edited: Sep 21, 2021 my device name is Samsung Galaxy S9 G960U Model number: SM-G960U Device name at adb is: starqlteue My question can I install this ROM ? Is this more stable then 18.1 for S9? There are problems with encryption for this and 18.1?? Last edited: Oct 22, 2021 could you make an an11 build of lineage? I have the US version of the SM-G960u1. The one that doesn't have a way to unlock the bootloader. I paid the fee to have mine unlocked and wanted to install this ROM. Unfortunately it fails to flash with the message that it is a starqlte and not a starqltechn. For anyone else that wants to try this, the good news is that there is a workaround. Find the updater-script file in the zip and replace all of the text starqltechn with starqlte. You can use 7zip to edit it. I'm up and working with gapps and magisk both installed. Finally got it to work, i followed the instructions on the original post but before i flashed the ROM i flashed 2 zips the OP has in his thread about official twrp for the sm-g9650 the files are the ones labled force encrypt_remove and multidisabler_samsung, sorry i can't post links yet but all I did to find the files was click on the op and look at his uploads. Hope this helps you the ROM is really good and worth a try. Is there a sound on the second sim card? that is, can you hear the interlocutor and can he hear you if you speak to him on sim card number 2? Any performance improves compared to stock and/or 10? The stable Android 10 update topped with One UI 2 is now available for the Samsung Galaxy S9 and S9 Plus handsets. We have added the download links of the stable firmware for the devices, as also the installation guides to help you install the updates. The stable Android 10 update is available as builds DTAA in Europe and DTA5 in the US, with full software version being G960FXXU7DTAA and G965FXXU7DTAA for S9 and S9 Plus respectively in Europe, and G960USQU7DTA5 and G965USQU7DTA5 for S9 and S9 Plus respectively in the US. Before you download the Android 10 update, make sure you carefully read the warning and compatibility sections given below. – Find the new features in One UI 2 here How to install One Android 10 One UI 2 update on Galaxy S9, S9 Plus Warning! Do not try anything given on this page if you do not completely know what you are doing. In case any damage occurs, we won't be held responsible. make sure you match the model no. of your device with the model no. of the download file. Compatibility This guide is compatible only for the Galaxy S9 and Galaxy S9 Plus handsets. Do not try this on any other device as you might end up damaging your device and permanently brick it. Backup! Ensure that you back up all the important data (including photos and videos, contacts, music, videos, files, etc.) on your Galaxy S9. Downloads Below are the download links of the stable Android 10 update for the Galaxy S9 and S9+ devices, both for the US and Europe. Galaxy S9 Android 10 firmware For Europe/Asia/Australia, unlocked model SM-G960F: Version DTAA (For Germany, but works fine for all the regions in Europe, Asia, Australia, and more) For carrier locked US model SM-G960U: Version DTA5 (Xfinity Mobile firmware, should work for all the carriers including T-Mobile, Verizon, Sprint, etc. but you may lose carrier-specific features if any!) For unlocked US models SM-G965U1: Galaxy S9 Plus Android 10 firmware For Europe/Asia/Australia, unlocked model SM-G965F: Version DTAA (For Germany, but works fine for all the regions in Europe, Asia, Australia, and more) For carrier locked US model SM-G965U: Version DTA5 (Xfinity Mobile firmware, should work for all the carriers including T-Mobile, Verizon, Sprint, etc. but you may lose carrier-specific features if any!) For unlocked US models SM-G965U1: Instructions Step 1: Make sure you have enabled 'OEM unlock' under the Developer options in the Settings app. Step 2: Install Samsung USB driver (method 1 on the linked page) first of all. Double-click the .exe file of drivers to begin the installation. (Not required if you have already done this.) Step 3: Also, download Odin PC software (latest version, 3.13.3). Step 4: Extract the firmware file now. You can use free software like 7-zip for this. Install 7-zip, then right-click on firmware file and under 7-zip, select 'Extract here'. You should get files in .tar.md5 format now. (You may a bunch of files, and you will find text like AP, BL, CP or CSC, etc. written at the beginning of those files.) We will be loading this file into Odin, to be installed on the device. Step 5: Extract the Odin exe file (other files could be hidden, hence not visible). Step 6: Disconnect your Galaxy device from PC if it is connected. Step 7: Boot your device into download mode: Power off your device. Wait for 6-7 seconds after the screen goes off. Connect the device to PC using the USB cable while pressing and holding Volume down + Bixby buttons together until you see the Warning screen (image). Press Volume Up to continue to download mode. Step 8: Double click on Odin .exe file (from step 5) to open the Odin window as shown below. Be careful with Odin, and do just as said to prevent problems. Step 9: Connect your device now using the USB cable. Odin should recognize your device. It's a must. When it recognizes, you will see Added!! message appearing in the Log box in the bottom left, and the first box under ID:COM will also show a no. and turn its background blue. Look at the pic below. You cannot proceed until you get the Added!! message, which confirms that Odin has recognized your device. If you don't get Added!! message, you need to install/re-install drivers again and use the original cable that came with the device. Mostly, drivers are the problem (look at step 2 above). You can try different USB ports on your PC too. Step 10: Load the firmware files into Odin. Click the AP button on Odin and then select the .tar.md5 file from above. See the screenshot below to find how the Odin window will look like after you have loaded the files. Click on the BL tab, and select the file beginning with BL text. Click on the AP tab, and select the file beginning with AP text. Click on the CP tab, and select the file beginning with CP text. [Different!] Click on the CSC tab, and select the file beginning with HOME_CSC text. Info: When you load files, Odin checks the md5 sum of the firmware file, which takes time. So, simply wait until that's done and the firmware file is loaded. Don't worry if Odin gets unresponsive for a while, it's normal. Binary size will also show up in Odin. Step 11: Click on the Options tab, and make sure the Re-partition checkbox is NOT selected. Don't use the PIT tab, ever. Go back to the Log tab now, as it will show the progress of the firmware installation when you hit the start button in the next step. Step 12. Verify that everything is okay as mentioned above. When satisfied, click the Start button on Odin now to start flashing the firmware on your device. Wait till the installation is finished, after which your device will reboot automatically. You'll get the PASS message as shown below upon successful installation from Odin. Some errors you may run into, and with the respective solution. If Odin gets stuck at setup connection, then you need to do this all again. Disconnect your device, close Odin, boot device into download mode again, open Odin, and then select the file and flash it again as said above. If you get FAIL in the top left box, then also you need to flash the file again as stated just above. Done! Need help? Sure, let us know in the comments section below. Once you install the Android 10 firmware on your S9/S9+, it will reboot. It will take it time restarting, so be patient, and when it's done, it will start optimizing apps, after which you will have Android 10 running on your device. RELATED:

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