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MXQ Pro 905XQ4 MXQ Pro 4K 5G Updating MXQ Pro 4K to the latest version is mandatory as it improves the performance of the device and removes temporary bugs. Apart from that, it also introduces new features to the device. You can update the MXQ Pro 4K Android TV Box by navigating to the About Settings. Alternatively, you can also use the Amlogic USB Burning Tool on your Windows PC to update the firmware of MXQ Pro 4K devices. Here, we have explained both procedures with necessary screenshots to ensure that your device works without any errors. 1. On the home screen of MXQ Pro 4K, navigate to the Settings menu and launch it. 2. On the Settings page, choose the About option. 3. Tap the System Update option at the start of the page. 4. The system will scan for the latest firmware. If there is an update, download it and then restart the device to install the firmware. 5. After updating the firmware, you can use the device normally. 1. Download the latest MXQ Pro firmware from the provided MEGA link and the Amlogic USB Burning Tool from this link. 2. Extract the ZIP file containing the USB Burning Tool, install it on your PC, and launch the program. 3. Turn off the MXQ Pro 4K, hold down the Reset button, and connect the device to your PC with the USB cable. Make sure to hold down the reset button until the last step. 4. Run the USB Burning Tool and select Next in the setup dialog box. If the interface is not in English, switch the language from the second menu option. 5. Go to the File menu, choose Import image, and upload the MXQ firmware file. 6. Ensure the Overwrite key option is unchecked, then click Start to initiate the update. 7. Monitor the progress, and once the update is complete, click Stop and release the Reset button. 8. Disconnect the MXQ Pro from your PC and reconnect it to your TV to verify that the new firmware is installed. If you face any problems after updating the device, refer to the troubleshooting solutions mentioned below. If WiFi connectivity frequently disconnects after the update, disconnect and reconnect the MXQ device to the WiFi router. Otherwise, try restarting the device and router. If the updation process is stopped and displays a black screen for a long time, then power cycle the device by unplugging and replugging the power cable. Check whether the power supply is stable or not. If none of the steps work, reset the MXQ Pro 4K using the physical button and set it up again. 1. Can I update the MXQ Pro using a USB drive? No. The MXQ Pro cannot be updated via USB drive as it doesn't support detecting firmware from USB storage. 2. Is it possible to download MXQ Pro firmware version 7.1.2 for free? Yes. You can upgrade your MXQ Pro to the latest Nougat Android version (7.1.2) at no cost. Here we have shared the files to download and install Stock Firmware on MXQ PRO 4K TV Box which is powered by Amlogic S905W processor. MXQ PRO 4K TV Abd RazaaqUpdated August 29, 2020 Here we have shared the files to download and install Stock Firmware on MXQ PRO 4K TV Box which is powered by Amlogic S905W processor. MXQ PRO 4K TV Box comes packed with Android 7.1.2 Nougat firmware with 1GB RAM and 8GB internal storage. If you are looking for MXQ PRO 4K TV Box Stock Firmware, then you are in the right place. Don't worry, you know sometimes things do not go too well with Android Box TV. One of the easiest and quick fixes for most of the issues on the Android Box TV is just installing Stock ROM on MXQ PRO 4K TV Box. So, today, in this post, we would be covering on How to Install MXQ PRO 4K TV Box Stock Firmware. Now, if that sounds interesting, let us top into it. Should we? Main Features of MXQ PRO 4K TV Box Supports 4K resolution, enjoy super-definition images and breathtaking viewing effect H.265 decoding technology saves half of the bandwidth than H.264, so it can show vivid and rich image details 2GB RAM and 16GB ROM, large capacity allows you to download more applications and games in your TV box Amlogic S905W processor is adapted for smooth and flexible operation, no worries about the slow running problem The latest Android 7.1 system, with an open source application, you can enjoy whatever you like Supports HDMI 2.0 version, convenient to stream your photos, videos to the TV screen Remote controller is powered by 2 AAA batteries (not included) Advantages of Installing Stock ROM Here are some of the advantages of installing stock ROM on your MXQ PRO 4K TV Box: You can unbrick your bricked device. Fix the boot loop issue by installing the Stock ROM. To upgrade or downgrade. To fix bugs lags on your Android Device. This Software Update helps to solve the issue with WiFi, Bluetooth and more. Package Name: MXQ PRO 4K Firmware Package Device Model: MXQ PRO 4K TV Box File Size: 817 MB Processor: Amlogic S905W CPU Android OS: 7.1.2 Nougat Build Number: Amlogic/mxqpro/mxqpro:7.1.2/NHG47L/root:userdebug/test-keys So, now let us move on to the MXQ PRO 4K TV Box Stock Firmware section. Should we? Download Firmware: Download Link File Name Download PC Version: MXQPRO_S905W_20171218.zip Download SD Card: MXQPRO_S905W_20171218_SD.zip Steps to Install Stock Firmware on MXQ PRO 4K TV Box Now, before we get straight to the Steps to Install Stock Firmware for MXQ PRO 4K TV Box, let us take a look at some of the prerequisites. Prerequisites Once you have the above prerequisites, you can proceed to Instructions to Install MXQ PRO 4K TV Box Stock ROM. GetDroidTips will not be responsible for any internal/external damages to the device that may happen while/after following this guide. Instructions to Install: Here are the instructions you need to follow in order to install Stock Firmware on MXQ PRO 4K TV Box : How to Flash Stock image on Amlogic Powered Android TV Box So that's it guys, this was our take on How to Install Stock Firmware on MXQ PRO 4K TV Box [Stock ROM Flash File]. We hope that you found this post useful. Let us know what do you guys think about it in the comments section down below. Android 7.1.2 NougatMXQ PRO 4K TV Box Only works for Allwinner H3 models with 5G support! SPECS WITH THE BOX THAT I TESTED: CPU: Allwinner Tech H3 @1.1Ghz RAM MODULES: SEC 246 (4 Chips) and ELPIDA J2104ECSE (4Chips) RAM Space: 4GB (1GB Actual) ROM: 64GB (8GB Actual) WiFi: SV6256P (Most stable) Board ID: QL2039 - Q44_V4.0_20200602 Things to prepare: A full sized USB to USB cable (You can make your own using your old charging cables) A computer that is running Windows 7 or later A toothpick or anything that would fit on the AV port USB Mouse to interact with TWRP Recovery 5G only: -Flash box with the firmware H3-R69-MXQ-S-MXQ4K-8PD3-1.1.4 using phoenix suite The Box will boot, but WiFi not working -Go and activate developer options and enable USB debugging and USB0 device mode -Copy twrp.zip (from archive in link bellow) to flash drive -Connect Phoenix suite to box using the USB to USB cable and press recovery and the box will boot into recovery mode -Press install update from external and choose twrp.zip (executable only) DO NOT TRY to install just run it! -Make full backup of "no-WiFi" rom (check all boxes) and save it to external flash drive -When is done, disconnect flash drive from box and connect to pc. Replace only files (from backup in link bellow) to folder in flash drive. DO NOT rename folder! -Boot box to "no-WiFi" rom and connect to phoenix suite and press recovery again. - From stock recovery load twrp.zip again, point where backup is, mark again all boxes, and choose restore. - Wait to finish and press reboot when is done. Box will now boot to stock firmware with working Wi-Fi This firmware is tested with the "SV6256P" WiFi chipset. XR819 Devices are not supported! This ROM will still boot without the following WiFi modules but Wi-Fi function will not work, Hope you will find the right one soon though GL on your next Google search Tips: 1. If you've noticed the display output resolution is not 4K Go to Settings>Display>HDMI output mode>4K_30Hz (Refresh rate is limited to 30Hz/FPS due to hardware limitations) 2. If you accidentally deleted Netflix app or you want to update YouTube just go to GetApps app (No need to go to some dodgy websites just go to the built in rooted store to get the latest updates) 3. It's really hard to find a custom ROM that is fully working for this Box but you can actually customize it on your own like the attached image below 4. A driver is required for Phoenix Suit to detect the box when plugged in please download a working driver before doing so, if the box is detected you can continue the steps without downloading the driver. 5. To flash the box use the USB port 4 (Located at the back side of the box or the rear panel where the rear ports are located) your PC will not detect the box if you use USB port 1-3! Downloads: Phoenix Suit V1.10 Flash Tool Download Download all files Here ROM INFO: ROM OS Version: Android 7.0-7.1 Actual ROM Kernel: Linux 4.4.55 Android Security patch level: (Located in Settings>TV Status) Last edited: Nov 26, 2021 Reactions: reginaldosan, jotter24 and Ramaga SPECS WITH THE BOX THAT I TESTED: CPU: Allwinner Tech H3 @1.1Ghz RAM MODULES: SEC 246 (4 Chips) and ELPIDA J2104ECSE (4Chips) RAM Space: 4GB (1GB Actual) ROM: 64GB (8GB Actual) WiFi: SC6256P, SV6256P and SV5256P Board ID: QL2039 - Q44_V4.0_20200602 Things to prepare: A full sized USB to USB cable (You can make your own using your old charging cables) A computer that is running Windows 7 or later A toothpick or anything that would fit on the AV port USB Mouse to interact with TWRP Recovery 5G only: -Flash box with the firmware H3-R69-MXQ-S-MXQ4K-8PD3-1.1.4 using phoenix suite The Box will boot, but wifi not working -Go and activate developer options and enable usb debugging and USB0 device mode -Copy twrp.zip (from archive in link bellow) to flash drive -Connect Phoenix suite to box using the USB to USB cable and press recovery and the box will boot into recovery mode -Press install update from external and choose twrp.zip (executable only) DO NOT TRY to install just run it! -Make full backup of "no-wifi" rom (check all boxes) and save it to external flash drive -When is done, disconnect flash drive from box and connect to pc. 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It's really hard to find a custom ROM that is fully working for this Box but you can actually customize it on your own like the attached image below Download files Here ROM INFO: ROM OS Version: Android 7.1 Actual ROM Kernel: Linux 4.4.55 Android Security patch level: (Located in Settings>TV Status) From where can I download this Rom SPECS WITH THE BOX THAT I TESTED: CPU: Allwinner Tech H3 @1.1Ghz RAM MODULES: SEC 246 (4 Chips) and ELPIDA J2104ECSE (4Chips) RAM Space: 4GB (1GB Actual) ROM: 64GB (8GB Actual) WiFi: SC6256P, SV6256P and SV5256P Board ID: QL2039 - Q44_V4.0_20200602 Things to prepare: A full sized USB to USB cable (You can make your own using your old charging cables) A computer that is running Windows 7 or later A toothpick or anything that would fit on the AV port USB Mouse to interact with TWRP Recovery 5G only: -Flash box with the firmware H3-R69-MXQ-S-MXQ4K-8PD3-1.1.4 using phoenix suite The Box will boot, but wifi not working -Go and activate developer options and enable usb debugging and USB0 device mode -Copy twrp.zip (from archive in link bellow) to flash drive -Connect Phoenix suite to box using the USB to USB cable and press recovery and the box will boot into recovery mode -Press install update from external and choose twrp.zip (executable only) DO NOT TRY to install just run it! -Make full backup of "no-wifi" rom (check all boxes) and save it to external flash drive -When is done, disconnect flash drive from box and connect to pc. 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It's really hard to find a custom ROM that is fully working for this Box but you can actually customize it on your own like the attached image below Download files Here ROM INFO: ROM OS Version: Android 7.1 Actual ROM Kernel: Linux 4.4.55 Android Security patch level: (Located in Settings>TV Status) From where can I download this Rom Download files Here Reactions: sixtoja Anyone knows for a custom rom for this Cortex version? The stock rom really s*x will this work on rockchip 3299 version? Reactions: joranto Just tested this firmware on my box with exact same board ID Board ID: QL2039 - Q44_V4.0_20200602 The box is bricked, only the red light light on and no blue light when I press power on. Press the reset once and blue popped up for 2 sec and then again red. Really no hard feelings here, this box is a trash and I got "cheated" by Banggood selling this as a 4+64 Android 10 device. It is a modified 7.1 version that looked like 10, so I wanted to get rid of it because lagged or crashed randomly. @Klein61967 if you have any suggestion happy to hear it. Box still accepts flashing. Last edited: May 23, 2021 Reactions: jotter24 and عيسى عثمان Just tested this firmware on my box with exact same board ID Board ID: QL2039 - Q44_V4.0_20200602 The box is bricked, only and the red light stays on. Tried to press the reset and blue popped up for 2 sec and then again red. Really no hard f here, this box is a trash and I got "cheated" by Banggood selling this as a 4+64 Android 10 device. It was a modified 7.1 version that looked like 10, so I wanted to get rid of it because lagged or crashed randomly. @Klein61967 if you have any suggestion happy to here them. Box still accepts flashing. Honestly, I really don't know what I can suggest for you to flash. I made this thread to help troubleshoot this box cause I've seen a lot of people complaining about the box like Netflix not working keeps crashing, unwanted UI and Corrupted Roms etc. and yes those specs advertised is obviously fake but this ROM I posted only works with Allwinner H3 Processors it doesn't work on Rockchip, S905W etc. make sure you have Allwinner H3 processor by (carefully) removing the heatsink on top. Reactions: jotter24 Honestly, I really don't know what I can suggest for you to flash. I made this thread to help troubleshoot this box cause I've seen a lot of people complaining about the box like Netflix not working keeps crashing, unwanted UI and Corrupted Roms etc. and yes those specs advertised is obviously fake but this ROM I posted only works with Allwinner H3 Processors it doesn't work on Rockchip, S905W etc. make sure you have Allwinner H3 processor by (carefully) removing the heatsink on top. Yeah I did that months ago when I got the box and understood that its a fake one. Its an Allwinner H3 Maybe the flash messed up the bootloader or maybe your model use a different one because of the different ROM. Do you include bootloader in your img file? I will try once more (already flashed 3 times) P.S. It's a good reason for me to buy a new "good" one this time Last edited: May 23, 2021 Some extra news. I found and flashed this one from this video . The TV box is alive again Reactions: luiguixda, sixtoja and remlei thanks for this. it worked, but i want to tell you that the rom android version is 7.0(sdk24) and not android 7.1 as mentioned. Hi, this rom work with QL-2036 board? CPU: ALLWINNER H3 L3064BA BOARD ID: QL-2036 - Q44_V4.0_20200602 29F64G08CBABA FLASH MEMORY SV6256P WIFI CHIP TAC 2032 19U68B Hi, this rom work with QL-2036 board? CPU: ALLWINNER H3 L3064BA BOARD ID: QL-2036 - Q44_V4.0_20200602 29F64G08CBABA FLASH MEMORY SV6256P WIFI CHIP TAC 2032 19U68B As long as you have the Allwinner H3 chip and this following onboard WiFi chips: WiFi: SC6256P, SV6256P and SV5256P then yes it will work. Reactions: sixtoja My board is this. The PC doesn't recognize it and not the card, it doesn't recover from the SD card either. Some extra news. I found and flashed this one from this video . The TV box is alive again Hi, I did the installation of that rom and it remains in the ALLWINER logo. Does not start. any ideas to fix it? I attach images of the board As long as you have the Allwinner H3 chip and this following onboard WiFi chips: WiFi: SC6256P, SV6256P and SV5256P then yes it will work. Hi, @Klein61967 , the system boots fine after (+-) 15 tries (I remove and insert the power cable several times because in those times it is frozen). what is happening with my board, why is that happening? When the system is running it has no problems, it connects to the wifi well, and it executes the applications perfectly. any ideas please. Hi, @Klein61967 , the system boots fine after (+-) 15 tries (I remove and insert the power cable several times because in those times it is frozen). what is happening with my board, why is that happening? When the system is running it has no problems, it connects to the wifi well, and it executes the applications perfectly. any ideas please. Sorry I don't, I haven't encounter this type of problem before maybe your CPU is overheating make sure you reapplied your heatsink properly after checking it's model or if the motherboard is outside the case don't touch it you're probably shorting the contacts on your motherboard tried it before and sure enough it did freeze. Page 2 Sorry I don't, I haven't encounter this type of problem before maybe your CPU is overheating make sure you reapplied your heatsink properly after checking it's model or if the motherboard is outside the case don't touch it you're probably shorting the contacts on your motherboard tried it before and sure enough it did freeze. Thanks for answering, Yes, I put heatsink cream between the processor and the heatsink. and an extractor to the tv box. But it is still the same. The funny thing is that when it is on and hot it lasts 1 day on without freezing. The problem is when turning on and the board is cold. I use antistatic gloves when handling the board HI... can you compile this ROM with HS2734A wifi module driver? i just flash your rom.. everytings good but wifi not working... i got cheap box same specs H3.. ony thing is the wifi module is difference... im very appreciate if you can help me.... Thank You ПРИВЕТ... я просто прошиваю твой пзу.. все хорошо, но Wi-Fi не работает... у меня есть дешевая коробка с теми же характеристиками H3.. вся штука в том, что модуль Wi-Fi отличается... я очень признателен, если вы сможете мне помочь.... root сначала сделайте Reactions: fachos tried this rom, it actually works, mine have different chips but the main things like the SoC and the WiFi chipset are the same. its the same board revision. for the rom, it actually works. not until you install other GSM related apps (eg update the Google Play Service) will cause other apps to crash that heavily rely on it. So if you want thsi to run stable, just dont install any app that relies on GMS and dont install Google play services. the stock rom that is installed with this very cheap (sub 10dollar) ATV box, its is ****ed up, the RAM capacity is wrong (only 1GB actual) and everything you run on it crashes and you always have that pop-up that google play store is crashing and also the google play services as well. I got fed up on it and basically just install RetrOrangePi use the Sunveil R69 Image and install it on that small 8GB emmc storage and bam, its basically a very functional media player / retro console emulator. Though the wifi is not functional but you can just add a USB WiFi on it and your done (or use the ethernet port) adding bluetooth support on it is also very easy (I just have bluetooth dongle and that works without messing with it). This custom armbian image also have Kodi on it so you can use it to play videos/audios on it. tried this rom, it actually works, mine have different chips but the main things like the SoC and the WiFi chipset are the same. its the same board revision. for the rom, it actually works. not until you install other GSM related apps (eg update the Google Play Service) will cause other apps to crash that heavily rely on it. So if you want thsi to run stable, just dont install any app that relies on GMS and dont install Google play services. the stock rom that is installed with this very cheap (sub 10dollar) ATV box, its is ****ed up, the RAM capacity is wrong (only 1GB actual) and 64GB eMMC (8GB actual) and everything you run on it crashes and you always have that pop-up that google play store is crashing and also the google play services as well. I got fed up on it and basically just install RetrOrangePi use the Sunveil R69 Image and install it on that small 8GB emmc storage and bam, its basically a very functional media player / retro console emulator. Though the wifi is not functional but you can just add a USB WiFi on it and your done (or use the ethernet port) adding bluetooth support on it is also very easy (I just have bluetooth dongle and that works without messing with it). This custom armbian image also have Kodi on it so you can use it to play videos/audios on it. Hey @remlei are you willing to share more about the flashing process of this ROM? Ok some steps from me Download the image from here (I used the small one) Use "Balena Etcher" to flash the image file to an SD card. Plug the SD card in MXQ and plug the powercord. The system boots in OrangePi Retro and asks to resize the internal storage after reboot...Screen goes black after a while and nothing happens. Last edited: Jan 16, 2022 Hi, I was wondering if there is any way to get this box. To increase the cache memory by using there used to be an app. That could be used. I can't remember the name though. Ebooster or something like that. Thanks for the help Only works for Allwinner H3 models with 5G support! SPECS WITH THE BOX THAT I TESTED: CPU: Allwinner Tech H3 @1.1Ghz RAM MODULES: SEC 246 (4 Chips) and ELPIDA J2104ECSE (4Chips) RAM Space: 4GB (1GB Actual) ROM: 64GB (8GB Actual) WiFi: SV6256P (Most stable) Board ID: QL2039 - Q44_V4.0_20200602 Things to prepare: A full sized USB to USB cable (You can make your own using your old charging cables) A computer that is running Windows 7 or later A toothpick or anything that would fit on the AV port USB Mouse to interact with TWRP Recovery 5G only: -Flash box with the firmware H3-R69-MXQ-S-MXQ4K-8PD3-1.1.4 using phoenix suite The Box will boot, but WiFi not working -Go and activate developer options and enable USB debugging and USB0 device mode -Copy twrp.zip (from archive in link bellow) to flash drive -Connect Phoenix suite to box using the USB to USB cable and press recovery and the box will boot into recovery mode -Press install update from external and choose twrp.zip (executable only) DO NOT TRY to install just run it! -Make full backup of "no-WiFi" rom (check all boxes) and save it to external flash drive -When is done, disconnect flash drive from box and connect to pc. 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Downloads: Phoenix Suit V1.10 Flash Tool Download Download all files Here ROM INFO: ROM OS Version: Android 7.0-7.1 Actual ROM Kernel: Linux 4.4.55 Android Security patch level: (Located in Settings>TV Status) hello friends I have a problem with this board, it happens that it does not let me flash, neither from SD, nor from USB, I wanted to know soon if someone knows how to repair it, I attached a video of how it reacts, and images Q44 v4.1 20210120 Reactions: joranto Hey @remlei are you willing to share more about the flashing process of this ROM? Ok some steps from me Download the image from here (I used the small one) Use "Balena Etcher" to flash the image file to an SD card. Plug the SD card in MXQ and plug the powercord. The system boots in OrangePi Retro and asks to resize the internal storage after reboot...Screen goes black after a while and nothing happens. Does it have to be an SD card? I want to do it with a flash drive. hello friends I have a problem with this board, it happens that it does not let me flash, neither from SD, nor from USB, I wanted to know soon if someone knows how to repair it, I attached a video of how it reacts, and images Q44 v4.1 20210120 hello friends I have a problem with this board, it happens that it does not let me flash, neither from SD, nor from USB, I wanted to know soon if someone knows how to repair it, I attached a video of how it reacts, and images Q44 v4.1 20210120 Hello, it is a pleasure to greet you. Did you solve the problem? I have the same problem with a MXQ 4k 5G. I still can't find a solution. ---------- Hola, es un gusto saludarte. Solucionaste el problema? Tengo el mismo problema con una MXQ 4k 5G. Aún no encuentro solución. Reactions: PepitoPerez1995 Hello, it is a pleasure to greet you. Did you solve the problem? I have the same problem with a MXQ 4k 5G. I still can't find a solution. ---------- Hola, es un gusto saludarte. Solucionaste el problema? Tengo el mismo problema con una MXQ 4k 5G. Aún no encuentro solución. Bro , de igual un gusto saludarte , pude volver a usar el tv box, pero de una manera distinta, instalando el sistema no en la NAND del dispositivo si no en una tarjeta SD, me arranco bien y asi lo he estado usando ... si lo vas a intentar consiguete una SD si es posible A10 ya que las de velocidades menores sirven pero se demora mas, entonces cuando lo vayas a bootear en el phoenix card , no lo formateas en "producto" si no donde dice "startup" por lo pronto es una solucion ya que no pude formatear la NAND por lo menos no de una manera sin que se tenga que desoldar y poner en una placa y formatearla de manera individual cosa que no manejo muy bien ..... un saludo espero te sirva por el momento es lo unico que me sirvio Mod translation: Bro, a pleasure to greet you anyway, I was able to use the tv box again, but in a different way, installing the system not on the device's NAND but on an SD card, it booted up fine and that's how I've been using it... if you are going to try it, get an SD if possible A10 since the ones with lower speeds work but it takes longer, then when you go to boot it in the phoenix card, do not format it in "product" but where it says "startup" for now it is a solution since I could not format the NAND at least not in a way without having to desolder it and put it on a plate and format it individually which I do not handle very well .... a greeting I hope it helps you for the moment it is the only thing that helped me Last edited by a moderator: Oct 20, 2022 Reactions: joranto Bro , de igual un gusto saludarte , pude volver a usar el tv box, pero de una manera distinta, instalando el sistema no en la NAND del dispositivo si no en una tarjeta SD, me arranco bien y asi lo he estado usando ... si lo vas a intentar consiguete una SD si es posible A10 ya que las de velocidades menores sirven pero se demora mas, entonces cuando lo vayas a bootear en el phoenix card , no lo formateas en "producto" si no donde dice "startup" por lo pronto es una solucion ya que no pude formatear la NAND por lo menos no de una manera sin que se tenga que desoldar y poner en una placa y formatearla de manera individual cosa que no manejo muy bien ..... un saludo espero te sirva por el momento es lo unico que me sirvio Mod translation: Bro, a pleasure to greet you anyway, I was able to use the tv box again, but in a different way, installing the system not on the device's NAND but on an SD card, it booted up fine and that's how I've been using it... if you are going to try it, get an SD if possible A10 since the ones with lower speeds work but it takes longer, then when you go to boot it in the phoenix card, do not format it in "product" but where it says "startup" for now it is a solution since I could not format the NAND at least not in a way without having to desolder it and put it on a plate and format it individually which I do not handle very well .... a greeting I hope it helps you for the moment it is the only thing that helped me Thank you for responding. I had it with original firmware, but I didn't like it and decided to change it, and I put this one. I no longer know exactly what I did what I wanted was to activate Google services. Well the thing is that it no longer gave me an image, and I wanted to flash again with PhoenixSuit and it was no longer possible, it stayed at 7% and did not advance or it reached 63% and the error message came out. I tried for sd card and neither. In the sd card after using PhoenixCard, when checking with windows explorer I see it empty as if I had not recorded anything. I'm thinking of formatting my PC and doing the process with PhoenixSuit or PhoenixCard. ---------- Gracias por responder. Yo lo tenía con firmware original, pero no me gustaba y decidí cambiarla, y le puse esta. Ya no sé bien qué hice lo que quería era activar los servicios de google. Bueno la cosa es que ya no me daba imagen, y quise flashear nuevamente con PhoenixSuit y ya no se podía, se quedaba en 7% y no avanzaba o llegaba al 63% y salía el mensaje de error. Intenté por sd card y tampoco. En la sd card después de usar PhoenixCard, al revisar con el explorador de windows lo veo vacio como si no hubiera grabado nada. Estoy pensando formatear mi PC y hacer el proceso con PhoenixSuit o PhoenixCard. Reactions: PepitoPerez1995 Ask the publishers to restore access to 500,000+ books. Acer unveiled updates to the family of Swift thin-and-light Copilot+ PCs – the Swift Edge 14 AI and Swift Go AI Series … May 28, 2025 With the development of the ELEGOO Automatic Filament Switching System, which is highly anticipated by users, we have ushered in a new … May 28, 2025 ASUS announced that it has been honored with 41 Red Dot Design Awards for Product Design 2025, reinforcing the company's long-standing reputation … May 28, 2025 This is not a drill – FIOBOC's biggest Memorial Day Sale is ending TONIGHT! Don't miss your last chance to score up … May 28, 2025 If you're hunting for the ultimate mini PC/NAS hybrid, look no further than the GMKTec NucBox G9 — now upgraded with enhanced … May 28, 2025 Seize the Best Deals of 2025 – Equip Your Classroom with STEAM Power! The school year is coming to a close, and … May 28, 2025 This firmware is for X96Q Pro Plus TV Box with Allwinner H728 as CPU. Download Android 14 OTA stock firmware for X96Q … Introducing Anbernic RG 35XXPro, the latest handheld game console coming to market from ANBERNIC that blends classic nostalgia with modern power – … May 27, 2025 Best Deal Alert! You can now buy Meross MRS105MA Matter Smart Roller Shutter from Shop.meross.com for only $30.99. Hurry up, limited time … Acer announced new models in its Swift X laptop series, the Swift X 14 AI and Swift X 14, designed to offer … May 27, 2025 MECOOL has introduced a wide range of models, which may leave you feeling overwhelmed when trying to select the most suitable one. … Vecow Co., Ltd., a global leader in embedded systems, today unveiled its new ultra-compact edge AI solution, powered by Intel Atom® x7211RE … May 27, 2025 Descarga la ROM oficial del firmware de mxq pro 4k 5g desde este lugar. Estos archivos te permitirán reparar o actualizar tu dispositivo a la versión más reciente. Encuentra todo lo necesario para flashear tu dispositivo correctamente en los archivos proporcionados. Descargar Firmware de mxq pro 4k 5g (archivo flash actualizado 2023) El firmware de mxq pro 4k 5g que compartimos aquí, es para reinstalar o actualizar el sistema operativo del dispositivo móvil. También le ayuda a reparar su equipo si tiene algún problema de software, error con el IMEI, problemas de bloqueos o de encendido. Como instalar la ROM Paso 1 : Descargue y extraiga el archivo comprimido de mxq pro 4k 5g en su computadora. Paso 2 : Una vez que haya extraído con éxito la ROM en su computadora, podrá obtener el archivo Flash, la herramienta Flash, el controlador USB, el manual de instrucciones de Flash. Paso 3 : Instale el controlador USB proporcionado en su computadora. Si en caso de que ya haya instalado el controlador USB respectivo en su computadora, omita este paso. Paso 4 : Siga el Manual de procedimientos para actualizar la ROM de su mxq pro 4k 5g Enlace de descarga Nombre del firmware : MXQ_Pro_4K_5G_H3_Allwinner_H3Q_44_V3.0_LS.zip Tamaño del firmware : 866 MB Enlace de Descarga 1 Enlace de Descarga 2 Importante: [*] Precaución: Si, en caso de que vaya a actualizar el firmware anterior, debe saber que actualizar el firmware original eliminará permanentemente los datos personales del dispositivo. Por lo tanto, le recomendamos que haga una copia de seguridad de sus datos personales antes de actualizar la ROM de stock anterior en su dispositivo.. [*] Gracias: En nombre de todo el equipo de firmwareoficial.com, queremos expresar nuestro más sincero agradecimiento por haber descargado el firmware de mxq pro 4k 5g desde nuestra página web. Gracias. [*] Original Firmware: En firmwareoficial.com, solo distribuimos el firmware original publicado por el fabricante del dispositivo en su estado original. Analizamos personalmente cada uno de los firmware (archivo flash) con Norton Antivirus antes de distribuirlo en línea. Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy. Updating the firmware for your Android TV box is a blessing and a curse. On the one hand, firmware updates often give your Android box additional features, fix software bugs, and help your device work better. On the other hand, it's often complicated to find where to find the firmware for your particular box manufacturer. If you're having trouble finding the correct firmware for your device, you've come to the right place. This article was created as the ultimate guide to finding the correct firmware for your Android TV box. Here we list over 30 different manufacturers and hundreds of TV boxes. Each one has links to take you directly to their official download pages. Enjoy! What Your ISP isn't telling you… Your ISP knows more about you than you think! Your IP address is your online fingerprint. It logs everything you do online and is visible to your Internet Service Provider, the apps & addons you use, and even the government. Currently, your IP Address 91.105.45.108 in Jelgava is visible to everyone. Kodi Builds & Addons offer unlimited free streaming content, but there are risks. Stream safely with Surfshark. The Best VPN hides your identity and bypasses geo-blocked content and government surveillance while letting you stream your favorite movies buffer-free. I've tested all the major VPNs on Android TV boxes and recommend Surfshark. It's the fastest VPN for streaming and gives you access to the most geo-blocked content! SAVE 81% ON Surfshark!!! Try it risk-free for 30-days on unlimited devices at the same time. Acemax is a Chinese company that began back in 2002. They produce a number of Android TV boxes that look to be rebranded boxes based on designs from other manufacturers. Their download center contains their latest firmware updates as well as links to download the AmLogic USB burning tool to install them on your TV box. K1 Plus K1 PLUS DVB-S2 T2 Combo SW KI PLUS Amlogic S905 SW KI S2 Quad Core SW KII Amlogic S812 KIII S905 2GB 16GB M8S Amlogic S812 Quad Core SW M8S+ (M8S Plus) TX5 MAX SW TX6 ALLWINNER H6 SW (4G 32G) X3 MINI SW (Amlogic S905W 2G 16G) X96 MAX 2/16Gb Model X96 MAX 4/32Gb Model X96 MAX SW x96s 4G 32G android 9.0 X96S 4G 32G VERSION SW Beelink develops and manufactures their own line of Android TV boxes and mini-PC's. In the past few years they've released several extremely popular TV box models including the BT3 and GT-King. However, Beelink uses their official forum to distribute the latest firmware updates, so it can be difficult to find the updates for specific boxes. You can find a link to the Tools Download Forum here. GT-King GT-King PRO GT1 Mini GT1 Ultimate GS-King X Blaupunkt is a German aftermarket stereo manufacturer and has been an OEM provider for Porsche, BMW, Mercedes, among many others. Even though it's not their usual line of business, they produced one Android TV box, the BATV7. They used to have a product page with a download section, but it has been removed for the BATV7. It appears that the model is no longer supported. Cloudnetgo was one of the first Android TV box manufacturers to include a hard drive in their devices instead of flash storage. As a result, they were able to offer one of the few TV boxes that could record TV as well. Their Service and Support page had links to download support documents and firmware, but has since gone offline. Dolamee is a budget Android box manufacturer, however they do not appear to have an official website. Additionally, their three TV boxes (D5, D6 and D9) are all out of stock on both Geekbuying and Gearbest. The Dragon Box was a popular fully-loaded Kodi-box that later bundled their service with BlendTV. The company shut their doors in 2019 and is no longer offering upgrades or support. Their website is still active and they do have a contact page. However, I was not able to get a response when I emailed. Update: Their website has gone offline, and it appears permanent this time. Egreat is an audio company that has five different models in their range. Unlike many of the other manufacturers on this list, they produce more "pro-sumer" devices like network media players. Their official website, including their support page, is now offline, with no replacement. Enybox is an original equipment manufacturer of Android TV boxes and mini-PC's, operating since 2005. They manufacture TV boxes using all three of the major chipsets (AmLogic, Rockchip and Allwinner). Their official support page has firmware and documentation for their entire product lineup. Geniatech develops a wide range of devices including tablets, digital signage, healthcare equipment and, of course, Android TV boxes. Their website's products page lists available downloads by the model number, so it's easy to find firmware, product documentation and spec sheets. Additionally, they have a page dedicated to developers where you can download software development kits (SDK) for the different hardware components that they use. APC1295 ARM PC APC1967 APC329Q Qualcomm Box APC3399 Embedded Mini PC APC3710 NXP Mini PC APC390R RTD1295 APC395X S905X APC395X3 S905X3 APC810B iMX8MQ STB APC820 RK3399 Industrial Mini PC ATV1660K RK3288 ATV186X ATV195X S905X ATV195Y ATV1960 S912 ATV1962 S912 ATV1965 S905D ATV2300 Android TV Box ATV315K RK3229 ATV315Y4 S905Y4 ATV329A S905X ATV329Q Qualcomm Box ATV495 Max S905X ATV495X S905X Quad Core Box ATV496 S905X3 ATV496Max S905X4 ATV597E S905D ATV598E S912 ATV598Max S905D ATV698 Max ATV698 S905X3 Android Hybrid Box ATV698D Max GTMedia is the electronics wing of the Shenzhen Winsat Technology Development company. They produce home theatre equipment, including Android TV boxes, as well as home-health devices and other products. They release firmware and other product updates through their official forum. X8 V7 TT V7S HD V7 Plus V7 S2X V7Pro V8 Nova V8 Honor V8 Pro2 V8 UHD V8X V9 Super V9 Prime I-Fire IPTV Box I-Fire 2 IPTV Box GTS GTS Pro GTT2 GT Combo G1 G2 G3 G4 G5 D1 D2 Z3 Z3B GTPlayer Himedia has always had great designs for their Android media centers. They were one of the first to have an all-metal case and connections for external hard drives in addition to their internal storage.