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Alcatel idol 4s android ebay

Got stuck with one too! I see I am not the only one looking to save the hardware features in the Windows Idol 4s. I had a thought while trying to make this phone run on android. Would changing the logic boards between a Windows Idol 4s and Android 4s do the trick? Any thoughts? Thanks. I see I am not the only one looking to save the hardware features in the Windows Idol 4s. I had a thought while trying to make this phone run on android. Would changing the logic boards between a Windows Idol 4s and Android 4s do the trick? Any thoughts? Thanks. What's the point of swapping logic boards? Just use the actual Android model... Missing files in the files shared by TCL are missing the following files needed for a firmware change via QFIL: prog_emmc_firehose_8996.mbn (TCL/Alcatel/Blackberry) rawprogram0.xml patch0.xml gpt_main0.bin gpt_both0.bin gpt_backup0.bin I have searched everywhere (even in the Chinese forums), but I have not been successful, if anyone finds or knows how to make these files, please share, thank you. Are those found on the Windows phone OS? My model has full read / write access to the OS. Not sure if that helps. Emergency files As far as I know, these files are memory partitioning, system startup, etc. The manufacturer's emergency files (in this case, TCL/Alcatel/BlackBerry) and Qualcomm. The Windows version brings all the packages into a single compressed .FFU file. File and link Hello, the file I downloaded was made available by @compu829 on the first page of this post (MEGA.NZ), but it does not have the files mentioned above, which are primordial for the exchange of firmware via QFIL. I found a firmware for Blackberry Dtek60 (DTEK60_bbry_qc8996_autoloader_user-common-AAJ051) which is the same as ours in terms of hardware. You can check it out to see if it contains the files you need ----- Post added at 05:12 PM ----- Previous post was at 05:12 PM ----- I found a firmware for Blackberry Dtek60 (DTEK60_bbry_qc8996_autoloader_user-common-AAJ051) which is the same as ours in terms of hardware. You can check it out to see if it contains the files you need This device is miserable. Is there nothing that can be done? Maybe a way to install ubuntu? I hope that the people that create this device regret having made it, with all of the issues that I am having. I can't get any help from Microsoft Support. The company that they are sourcing their work to wont let me create an account they say that they (the website) can't even recognize my IMEI. B2X application says that my brand new phone with standard 2 year warranty doesn't have a warranty and I can't get in touch with anyone to fix it. The specifications for the phone are outstanding, if there was only some way to change from this extremely complicated mess of an operating system, to something that was more simple and easier to work with. I'm so glad I was able to sell this phone. Total garbage, well windows was total garbage, the phone it self wasn't that bad. Its no wonder MS got out of the phone platform. And they should never be allowed to come back. I feel sorry for all those that pay a lot and now are getting screwed over by MS Reactions: itssthexpat so if that's the case, MS should open the phone up so people can do what they want with it. Not only are they alienating their customers who bought the phone, but it's just the right thing to do. It angers me greatly when these companies do this to the people that keep them in business. Same business model ZTE has, crap. I went and bought the Idol 4s with Android. Its exactly like my WM10 but with a notification light, Android, etc. I'm not a power user so I haven't noticed the difference with the downgraded processor. Very happy with it. Now if I can only sell my Windows phone! Need dump of DPP partition Can someone please take a dump of DPP partition on AlcatelIdol4s. I erased mine while trying custom GPT.bin. Was trying to put android. In the files shared by TCL are missing the following files needed for a firmware change via QFIL: prog_emmc_firehose_8996.mbn (TCL/Alcatel/Blackberry) rawprogram0.xml patch0.xml gpt_main0.bin gpt_both0.bin gpt_backup0.bin I have searched everywhere (even in the Chinese forums), but I have not been successful, if anyone finds or knows how to make these files, please share, thank you. The programmer can be obtained quite easily, if you google it you can find collections of these files available for download. As for the rest of the files you would need a dump of the whole emmc, if you only have the gpt binaries you can create the required xmls. I have been trying to flash android to an archos windows phone, just to see for the fun of it really, the device was released in both android and windows versions and the hardware is exactly the same. The device itself is smashed up and has been sat in a drawer for ages, so doesnt matter if it gets bricked (highly likely, given what is being attempted). I found an emmc dump made with infinitybox, the xmls and programmer were missing but I was able to create the xmls and find the right programmer for the soc (msm8909). I managed to boot my device to edl (qualcomm 9008) mode using an edl cable I made. However qfil failed to flash the programmer QFIL= low volume and connect sub You guys have the 60711W if I'm correct? Sugar QCT does have that model number listed guys. You can flash stock software right from Alcatel servers with that. I'd imagine someone could create a custom kernel, and probably several other custom files, and then use sugar to flash them. Sugar will let you swap some files with custom ones. Somebody who has the Windows edition needs to use sugar to download the stock rom from the servers and upload so i can take a look at it. Last edited by a moderator: May 4, 2019 Page 2 I know also that Heathcliff some time ago released a handy tool to unlock windows phones bootloader , gain root access and flash custom roms on it. I was wondering if that could be a viable solution to achieve our result @Heathcliff74 what do you think? Last edited: May 24, 2017 @steinwayer, Realize that @Heathcliff74's work was something that happened for specific Nokia phones that had a specific implementation. We won't be able to achieve this right now with this phone. As I noted earlier, it's best to just buy an Android phone instead of trying to find ways to throw it on to a Windows Phone, especially one that has a newer architecture and security implementation. First I gotta ask.. if you want an Android phone, why didnt you buy an Android phone?? About flashing Android on the Idol 4S: - All hardware may be the same, the hash of the certificates in the QFuses are different. I checked it for you. The Android version of the phone has proper certificates, generated by TCL. The Windows version of the phone has everything signed with Qualcomm test certs. So, you can't flash the Android bootloader to the Windows Idol 4S. It won't be accepted and it will never boot due to SecureBoot technology. - Since the Windows version of the phone has everything signed with Qualcomm test certs, you could try to find the private keys of those certs. Maybe some leaked Qualcomm SDK contains those certs. If you can find them, you can theoretically use that to sign the Android about, then generate a new emergency payload file and sign that too. The format of the payload file is not documented, so good luck with that. If you manage to do that, you can flash the android bootloader to the Windows device, using Thor2. You should then use Android flash tools to manually flash the OS partitions. - You will still not have dual boot. Implementing dual boot on the phone will be really tricky and needs other hacks too. And it is also completely useless. Imagine: "Ow wait, let me reboot my phone to the other OS, because the contact I need to call is in the phonebook of my other OS"... Good luck and happy bricking your Idol 4S! Heathcliff74 Last edited: May 25, 2017 Reactions: iandy1, CharlieChan2010 and snickler Blah blah blah - Since the Windows version of the phone has everything signed with Qualcomm test certs, you could try to find the private keys of those certs. Maybe some leaked Qualcomm SDK contains those certs. If you can find them, you can theoretically use that to sign Heathcliff74 I don't have the phone but a couple years ago (galaxy s5 days) I got a leaked copy of the Qualcomm signing certs would that help? I don't have the phone but a couple years ago (galaxy s5 days) I got a leaked copy of the Qualcomm signing certs would that help? as long as you have the private keys and the cert have the same signature hash as the ones in the idol 4s that would help! First I gotta ask.. if you want an Android phone, why didnt you buy an Android phone?? About flashing Android on the Idol 4S: - All hardware may be the same, the hash of the certificates in the QFuses are different. I checked it for you. The Android version of the phone has proper certificates, generated by TCL. The Windows version of the phone has everything signed with Qualcomm test certs. So, you can't flash the Android bootloader to the Windows Idol 4S. It won't be accepted and it will never boot due to SecureBoot technology. - Since the Windows version of the phone has everything signed with Qualcomm test certs, you could try to find the private keys of those certs. Maybe some leaked Qualcomm SDK contains those certs. If you can find them, you can theoretically use that to sign the Android about, then generate a new emergency payload file and sign that too. The format of the payload file is not documented, so good luck with that. If you manage to do that, you can flash the android bootloader to the Windows device, using Thor2. You should then use Android flash tools to manually flash the OS partitions. - You will still not have dual boot. Implementing dual boot on the phone will be really tricky and needs other hacks too. And it is also completely useless. Imagine: "Ow wait, let me reboot my phone to the other OS, because the contact I need to call is in the phonebook of my other OS"... Good luck and happy bricking your Idol 4S! Heathcliff74 Thank you so much for the precious informations heathcliff regarding the first question, well it is just my nerdy spirit that makes me wonder that kind of stuff eheheh . It was like managing to get proper 3d acceleration on an ATI GPU in the early 2000s on Linux in order to get that damn compiz cube to work. Let's face, it was completely useless from a daily usage perspective, but it literally kept me up for a lot of nights ahahah (p.s. at the end i managed to do it ahah. I am talking about the compiz thing of course, not the Alcatel one ahaha) Is there any progress on this topic? For the ones asking why we bought the windows version, it's because of the specs. The windows version has better specs. The phone would be even better if android can be installed on it. Where can we start or can someone help us? Maybe donate something for the devs working on it Blackberry Dtek60 has the same hardware too Is there any progress on this topic? For the ones asking why we bought the windows version, it's because of the specs. The windows version has better specs. The phone would be even better if android can be installed on it. Where can we start or can someone help us? Maybe donate something for the devs working on it Blackberry Dtek60 has the same hardware too- Can anyone say or try if is this easier to find te firmware and certificate for this phone instead TCL950? ----- Post added at 01:35 PM ----- Previous post was at 01:19 PM ----- First I gotta ask.. if you want an Android phone, why didnt you buy an Android phone?? About flashing Android on the Idol 4S: - All hardware may be the same, the hash of the certificates in the QFuses are different. I checked it for you. Heathcliff74 Hello Heathcliff74: What about hash of certificates in the Blackberry Dtek60? This fone also has the same hardware. Thank you! Blackberry Dtek60 has the same hardware too- Can anyone say or try if is this easier to find te firmware and certificate for this phone instead TCL950? ----- Post added at 01:35 PM ----- Previous post was at 01:19 PM ----- Hello Heathcliff74: What about hash of certificates in the Blackberry Dtek60? This fone also has the same hardware. Thank you! You guys seem to be going down a rabbit hole on this one. 1) It's not going to be an easy process to pull off AT ALL even if somehow there was a certificate presented and there's a huge chance it's not going to work. 2) If any leaked certificates were to be uploaded to XDA, they would get removed immediately as to avoid any legal issues that would arise from it 3) BUY AN ANDROID PHONE. Yes, you may like the hardware that the Windows Phone version has, but the reality is that you'll just have to buy an Android phone 4) You can search throughout XDA for terms involving running android on windows phone hardware and you won't find anything conclusive. It's a very difficult thing to do and it would be more of a waste of resources to attempt to pull this off. It will involve some pretty brilliant people who know the ins and outs of these devices at a super low-level + bypassing any Microsoft protections. I know @Heathcliff74 doesn't have all this time to throw towards it. Yes, this text sounds very off-putting, but it's a reality that we have to deal with. Thanks @snickler and @Heathcliff74! Some people simply like to face very big challenges to learn new things, and this is one really big. Other solution for those to want to switch this phone to Android OS would be asking to Alcatel to release any secure metod to do this, appealing to the fact that Microsoft has cheated its users by letting their operating system die, but Alcatel can demonstrate their commitment to they users giving them the possibility to change the software....? Reactions: itssthexpat Possible solution? I know also that Heathcliff some time ago released a handy tool to unlock windows phones bootloader , gain root access and flash custom roms on it. I was wondering if that could be a viable solution to achieve our result @Heathcliff74 what do you think? I have no knowledge at all but seems viable. I don't know if that tool "Windows Phone Internals" has support for Alcatel Idol 4S. We need advice and help from @Heathcliff74 to have a clear picture, and to know if it can be done more or less easily for beginners. Whether installing the Rom of the Blackberry Dtek60 or TCL 950 Of course, I would gladly provide him donations as a thank you for your help I have the same problem as most of you... I purchased the phone thinking the app/game devs would do more work with the device since it's way over powered on Windows 10, but have seen nothing but disappointment... With all the searching I have done into this subject I've decided to no longer try getting Android on this device and just purchased the lg G6... If any one is interested in the device or would like a second device to try any attempts at doing any of these hacks/mods feel free to contact me as I WILL be selling the device with all items in original box. (phone, VR headset and charger) I'd really like to buy this phone, especially at its current price at the Microsoft Store. It has everything I'm looking for just need to flash an Android Rom. Can TCL 950 android version be converted to Alcatel 4 Pro Windows 10 version? In China, only TCL 950 android version is sold. The phone 's specs are the same as Alcatel 4 Pro Windows 10 version sold in Europe. By the latest official Windows Phone Recovery Tool, the ROM with only FFU file for Alcatel 4 Pro Windows 10 version can be got. Can TCL 950 android version be converted to Alcatel 4 Pro Windows 10 version with the ROM? In fact, the Xiaomi 4 LTE, originally an android phone, can be converted to a Windows 10 phone with a official Windows 10 ROM with 1 FFU, 1 mbn and 2 XML files from MS, and visa versa. As I know, the flash modes include 2 ways: Card Flash and line Flash. By the card flash mode , a card flash ROM without mbn and XML files is pushed to the internal memory or copied to the SD card of a phone, and is used by the recovery program of an android phone. By the line flash mode, a ROM with 1 mbn and 2 XML files can be flashed on a PC to a phone by tools such as MiFlash, QSPT(QFIL). Can the TCL 950 android version be flashed with the Alcatel 4 Pro Windows 10 ROM by line mode with a tool such as FFUTool? +1 on this os replacement option. I ordered alcatel idol 4s Windows from US with hope that 1 day I'll be able to flash Android [My friend took the device to India from US with him] I am using this device in India. Initially I wasn't sure if it'll work in India as it's a 'Unlocked' device as per the listing at Microsoft store. Last edited: Jan 10, 2018 Page 3 Update: I am trying to let QFIL to see my device. First i put my device in flash mode by shutting it down and then immediately pressing and holding the volume up key. It goes in flash mode. I launch QFIL , connect the phone over the USB port, but the tool does not see my device.. i tried installing several qualcomm usb drivers, but till now no luck. You guys have any suggestions?? @snickler @compu829 : Thanks in advance @steinwayer : Have you tried other Qualcomm tools like Qualfast, QComDLoader Flash Tool, Lenovo Downloader or Xiaomi Mi Flash Tool? Thanks. Last edited: Jan 10, 2018 Reactions: pfrancillu dead Windows 10 Mobile ... What makes this phone dead, is it only because there no apps available ? One still can use it if there interest is only calling and texting, yes ? I just bought it for \$124.99 and I don't care for games or even the internet, is this phone still dead ? thanks Any update? Hi guys With Microsoft selling this phone for \$99 with Galaxy S7 hardware it would be terrific if someone succeeds to install Android on it! Is any hope or update on this? I have an early review unit of the device. Sometimes they have write access available. Are there things that I can check that might help? can u make it work with 3iO or other 4G in india? and what about 3g? All Indian sim works in this model on 4G & LTE but not VoLTE. 3G= No. Connection speed offered under Settings > Sim card settings > Mobile networks are = LTE, 4G & 2G. No 3G option in the list. Regards, Amey. Is your top speaker working fine? Any Luck< Hi everyone! I was wondering if it's possible to flash android on the Alcatel Idol 4s Windows edition. The reason why i am asking is because i noticed that the TCL 950 (android smartphone) shares exactly the same SOC and specs with the Alcatel Idol 4s and it is actually made by the exact same company (TCL). It is basically the exact same phone, with a different brand on it and a different OS. So i was wondering, would it be possible to flash the TCL 950 firmware on the Idol 4S windows in order to install Android on it? If yes, did any of you guys had the chance to find the firmware for the TCL 950? Cause i searched for it but didn't have any luck... Thank you so much in advance! I saw also that @compu829 commented a while back on the argument Hey, any luck installing Android on your Idol? What's the method to flash it? I have a pre-production review unit that might have some permissions provided already. does the tcl950 rom work for your unit? ----- Post added at 03:55 PM ----- Previous post was at 03:54 PM ----- Does the tcl950 rom work for your unit? Any news on installing the android ROM unto a Windows Idol 4s? What was the workaround for the signature mismatch? Thanks!

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