

Usb device not supported android

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Stay organized with collections Save and manage content based on your preferences. Android 12 has added the ability for IT admins to disable data signaling over USB on corporate-owned devices (in order to support this functionality, OEMs must update their USB HAL and utilize the added support for Device Policy Manager APIs. Device Policy Manager To support disabling signaling over USB, the following three public APIs are included in DevicePolicyManager: setUsbDataSignalingEnabled(boolean enabled) is an API that enables or disables USB data signaling by calling the enableUsbDataSignal API in UsbManager. canUsbDataSignalingBeDisabled() is an API that checks whether enabling or disabling USB data signaling is supported on the device. isUsbDataSignalingEnabled() is an API that checks whether USB data signaling has been enabled. This is required to check whether or not a policy transparency dialog window is shown. System users can call a hidden variant for this particular API that can be called by the system user to check if USB data signaling has been enabled for a particular user. The following is an example of how to implement the Device Policy Manager. class android.app.admin.DevicePolicyManager { /** * Called by device owner or profile owner of an organization-owned managed profile to * enable or disable USB data signaling for the device. When disabled, USB data connections * (except from charging functions) are prohibited. * * This API is not supported on all devices, the caller should call * {@link #canUsbDataSignalingBeDisabled()} to check whether enabling or disabling USB data * signaling is supported on the device. * * @param enabled whether USB data signaling should be enabled or not. * @throws SecurityException if the caller is not a device owner or a profile owner on * an organization-owned managed profile. * @throws IllegalStateException if disabling USB data signaling is not supported or * if USB data signaling fails to be enabled/disabled. */ public void setUsbDataSignalingEnabled(boolean enabled); /** * Called by device owner or profile owner of an organization-owned managed profile to return * whether USB data signaling is currently enabled, {@code true} otherwise. */ public boolean isUsbDataSignalingEnabled(); /** * Called by the system to check whether USB data signaling is currently enabled for this user. * * @param userId which user to check for. * @return {@code true} if USB data signaling is enabled, {@code false} otherwise. * @hide */ public boolean isUsbDataSignalingEnabledForUser(@UserIdInt int userId); /** * Returns whether enabling or disabling USB data signaling is supported on the device. * * @return {@code true} if the device supports enabling and disabling USB data signaling. */ public boolean canUsbDataSignalingBeDisabled(); Users can modify USB preference and tethering settings as soon as USB is connected. To access the USB preferences screen, do the following: Tap Settings, Tap Connected devices, Tap USB. Note: If USB is not connected, USB preferences can't be modified and will not appear in the Connected devices window. If an IT admin disables USB data signaling on a corporate-owned device, the user can't modify their USB preferences. Instead, all USB preferences in Settings are totally disabled, which will create a policy transparency dialog window. Note: If USB data signaling is disabled, USB debugging, default USB configurations, and USB audio routing preferences will all be disabled in developer options. Content and code samples on this page are subject to the licenses described in the Content License. Java and OpenJDK are trademarks or registered trademarks of Oracle and/or its affiliates. Last updated 2022-09-21 UTC. [{"type": "thumb-down", "id": "missingTheInformationINeed", "label": "Missing the information I need"}, {"type": "thumb-down", "id": "tooComplicatedTooManySteps", "label": "Too complicated / too many steps"}, {"type": "thumb-down", "id": "outOfDate", "label": "Out of date"}, {"type": "thumb-down", "id": "samplesCodeIssue", "label": "Samples / code issue"}, {"type": "thumb-down", "id": "otherDown", "label": "Other"}][{"type": "thumb-up", "id": "easyToUnderstand", "label": "Easy to understand"}, {"type": "thumb-up", "id": "solvedMyProblem", "label": "Solved my problem"}, {"type": "thumb-up", "id": "otherUp", "label": "Other"}] Nowadays, Android phones have the ability to connect to computers wirelessly. But this can be frustrating when you want to transfer some files between an Android phone and PC and you still need a USB cable to connect the device to a PC. According to some users, an error message generally pops up of "Android USB device not recognized but charging" while transferring the files. And the errors can vary like "PC not recognizing Android phone", "Android USB device not detected but charging" etc. This type of error can face by anyone and can be hard to tackle. So if you are also one of them who is coming through USB port charging but not recognizing error then read this blog. Here, I have discussed several ways on how to fix problem USB device not recognized on Android. List of solutions: How To Fix Android USB Device Not Recognized But Charging Problem? Here I am going to guide you on some feasible and practical solutions on how to fix USB not recognized Android. Solution 1: Restart Your Android Phone & Computer Well, this kind of error can occur when your Android device and PC are running for a long time. So it's a common thing that your devices will not respond and display Android USB device not recognized but charging error. So it's suggested restarting your phone as well as PC to solve the error. This is an easy process to get rid of such a problem. Solution 2: Enable USB Debugging On Android Phone Another important thing to check here is whether USB debugging is enabled or not. This allows direct access to your phone and even transfer apps. So if you are getting the error message of USB port charging but not recognizing then enable USB debugging via the below methods. First, go to Settings > About phone > click on "Build Number" seven times Now you will get the "Developer Option". Click on it and enable "USB debugging" Here you will see the "Allow USB debugging" option on the phone > simply click on "OK" Check out the complete guide on how to enable USB debugging on locked Android. Solution 3: Connect Android Phone To PC As Media Device (MTP) You might know that your Android phone can be charged by connecting it to the computer. It can be through MTP and at that time, your phone will not be recognized. But when nothing is seen on a computer then you need to connect the USB connection manually. Here are the steps to follow: First, go to Settings > Storage > More > USB computer connection > select Media device (MTP) If your phone is running on Android 6.0, then go to Settings > About phone > click on "Build number" 7-10 times. Now again go back to Settings > Developer option > tick on "Select USB Configuration" and then select MTP. Even you can dial *#0808# and when you see "USB Settings", select MTP+ADB and finally reboot it. Solution 4: Use Different USB Cable It can happen that the USB cable you are using has some internal problem. That's why it's only charging but not able to recognize. So in this situation, it becomes necessary to check the USB cable is properly working. If not then you should try out any other USB cable and plug your phone into the PC to check the issue. If the error "Android USB device not recognized but charging" is resolved then it was the fault of the USB cable. Solution 5: Connect Your Android Phone As USB Mass Storage Device Some Android phones can connect as USB Mass Storage in the same way as a USB flash drive to a PC or an external SD card is connected. Here are the steps to follow: First, connect your device to the computer via USB cable Now, pull the notification bar down on phone and select the "Connected as a media device" option After that, click on "USB Mass Storage Device" and it will be recognized on the computer Solution 6: Update Android Phone And Computer Is your computer or Android device running on the old version? If yes then such kind of error is a common thing to experience. Because older versions don't have the ability to fix any kind of bugs or issues. So in order to fix Android USB device not recognized but charging, update your Android phone and your PC as well. Go to Settings, see if there is any update available on your phone, and immediately install it. Solution 7: Best Trick To Solve Android USB Device Not Recognized Caused By Hardware Many times, the hardware fault on the device can pop up the error of not recognized the USB device. The below trick can solve the issue as people have tried it. Here are the steps to follow: First, hold your device and look micro SUB port Now put some tiny and nonmetallic particles into a USB port and then lift up thin contact points After that, connect your device and computer via USB cable Solution 8: Install Or Update Proper Driver It was seen most of the time that your computer fails to recognize Android phones. This is all due to a corrupt driver and even the USB driver stops working. In this situation, you have to install or update the proper drive on phone. Here are the steps to follow: First, go to Start > Control Panel > tap on System and Security > System After that, tap on Device Manager Now search and expand "other devices" or "Portable devices" and search for the driver. If the driver is having a problem then it will be marked in a yellow exclamation mark. Next, right-click on driver and select "Update Driver Software" Then select "Browse my computer for driver software" > Let me pick a list of device drivers on my computer and finally click on "MTP USB Device" > tap on Next. Now connect your phone again when the driver is updated. Solution 9: Delete Previous USB Devices Number On Computer After connecting the USB cable to the computer, it happens that the list grows up and after a certain time, it fails to recognize your device. This is a common thing but nobody cares. So if you come across an 'Android USB device not recognized but charging' error then you should delete all previous connections. There are also third-party apps to manage these things and remove unwanted ones. Solution 10: Reinstall Android USB Driver Sometimes, the Android USB driver is not properly installed and so it shows a 'USB port charging but not recognizing' error. So here it is instructed to re-install the Android USB driver on the computer. Check out the below steps: First, connect your phone to the computer and open "Device Manager" via Windows + X button Now find your Android phone under "Portable Devices" and then right-click and select "Uninstall" Here you have to wait to uninstall the driver for windows. After that, disconnect and then re-connect the Android device Now the Android drivers will be reinstalled via Windows and it will begin to detect once again Bonus Tip: Use Android Repair Software To Fix Android Errors Android phone users generally come across several issues or errors while accessing the device. In such a situation, users don't know what to do and how to solve it. Now there is nothing to worry about as using Android Repair software. This professional tool easily repairs errors or issues on Android phones without difficulty. No matter whatever errors you come across, it has the ability to solve every error and make the device normally. It is easy to use and supports every Android phone model. (*The free version only allows you to preview the files to be repaired.) Conclusion So this blog completely describes how to fix Android USB device not recognized but charging problem. Follow the given solutions to get rid of the issue and makes your device normally. All the methods are tested and have proved effective to solve the error. For further suggestions or queries, drop them in below comment section. You can further reach us through our social sites like Facebook & Twitter Sophia Louis is a professional blogger and SEO expert. Loves to write blogs & articles related to Android & iOS Phones. She is the founder of Android-iOS-data-recovery and always looks forward to solve issues related to Android & iOS devices



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