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Android Adb Interface may sometimes be at fault for other drivers ceasing to functionThese are the driver scans of 2 of our recent wiki members**Scans were performed on computers suffering from Android Adb Interface disfunctions.Outdated or Corrupted drivers:8/23Device/DriverStatusStatus DescriptionUpdated By ScannerMotherboardsMatrox Graphics Mostek (bridge) standardu PCI do PCI-do-PCICorrupted By Android Adb InterfaceMice And TouchpadsMicrosoft Microsoft USB IntelliMouse OpticalUp To Date and FunctioningSynaptics Synaptics PS/2 Port TouchPadUp To Date and FunctioningUsb DevicesSusTeen Sony Ericsson C902Up To Date and FunctioningHewlett-Packard HP Photosmart Plus B209a-mUp To Date and FunctioningSusTeen SAMSUNG Mobile DeviceUp To Date and FunctioningSound Cards And Media DevicesLogitech Webcam C210Up To Date and Functioning10moons MD MPEG-4 video CardOutdatedNetwork CardsIntel(R) Centrino(R) Wireless-N 100Up To Date and FunctioningKeyboardsMicrosoft Keyboard Device FilterCorrupted By Android Adb InterfaceHard Disk ControllerIntel(R) 6300ESB Ultra ATA Storage/SATA Controller - 25A3Up To Date and FunctioningOthersIntel AIM 3.0 Part 01 Codec Driver CH-7009-A/CH-7011Up To Date and FunctioningIntel(R) Sensor SolutionUp To Date and FunctioningGoogle USB Composite DeviceUp To Date and FunctioningIntel(r) AIM External Flat Panel Driver 1Corrupted By Android Adb InterfaceIntel Intel(r) AIM External TV Encoder Driver 4Corrupted By Android Adb InterfaceACEECA Palm HandheldUp To Date and FunctioningCameras, Webcams And ScannersImportek USB Composite DeviceUp To Date and FunctioningVideo CardsNVIDIA NVIDIA GeForce GT 640MUp To Date and FunctioningInput DevicesLenovo ThinkPad USB Travel Mouse (HID)OutdatedPort Deviceshspa Modem Application1 port (COM4)Corrupted By Android Adb InterfaceMonitorsSony Digital Flat Panel (1024x768)Corrupted By Android Adb InterfaceMobile Phones And Portable DevicesAcer NOKIAUp To Date and FunctioningOutdated or Corrupted drivers:7/15Device/DriverStatusStatus DescriptionUpdated By ScannerMotherboardsIntel(R) Xeon(R) Processor E5 Product Family/Core i7 Integrated Memory Controller Channel 0-3 Thermal Control 2 - 3CB4Up To Date and FunctioningMice And TouchpadsVMware HID-compliant mouseCorrupted By Android Adb InterfaceUsb DevicesSafeNet SafeNet Inc. HASP KeyCorrupted By Android Adb InterfaceSound Cards And Media DevicesDolby Laboratories Audio Device on High Definition Audio BusUp To Date and FunctioningNetwork CardsQualcomm Atheros Atheros AR9485 Wireless Network AdapterCorrupted By Android Adb InterfaceKeyboardsMicrosoft HID KeyboardUp To Date and FunctioningHard Disk ControllerIntel(R) 7 Series/C216 Chipset Family SATA AHCI Controller - 1E03Up To Date and FunctioningOthersIntel(R) Graphics Platform (SoftBIOS) DriverUp To Date and FunctioningMicrosoft Texas Instruments PCI-8x12/7x12/6x12 CardBus ControllerCorrupted By Android Adb InterfaceCameras, Webcams And ScannersCanon Canon MP600RCorrupted By Android Adb InterfaceVideo CardsIntel(R) HD GraphicsUp To Date and FunctioningInput DevicesLogitech Logitech WingMan Digital DeviceUp To Date and FunctioningPort DevicesPROLiNK PROLiNK Voice Device (COM9)Up To Date and FunctioningMonitorsSony Digital Flat Panel (1024x768)OutdatedMobile Phones And Portable DevicesAcer NOKIACorrupted By Android Adb Interface Updated on August 4, 2021 Universal ADB Driver (UAD) is a GUI-based Windows Application that allows you to install the Google ADB Drivers on the computer in a few easy clicks. Here on this page, we have shared the latest version of Universal ADB Driver and the previous versions. Quick Installer: It allows you to install the Google ADB Driver in few seconds only quickly. Connect the device to the computer and run the ADB Driver Setup and follow the screen instructions. Supports Every Device: It supports almost all Android Devices, whether from Major brands like Samsung, HTC, Sony, Nokia, Huawei, Vivo, Oppo, Xiaomi, or any Minor brands like Amazon. It automatically detects the chipset of the device and installs the driver accordingly. Detects Manufacturer & Model: It automatically detects the Manufacturer's Name and Model Number of the Device and displays it under the Manufacturer and Description List. Refresh Button: It allows you to quickly refresh the device list that is attached to the computer. This feature is introduced in version 2.0 and is not available in version 1.0. Supports Windows x86 and x64 Bit: It automatically detects the BIT of your computer and allows you to install the ADB Driver on Windows XP, Vista, Windows 7, Windows 8, Windows 8.1, and Windows 10 easily. ADB Driver is compatible with all versions of Windows Computer, including Windows XP to Windows 11 (x32 or x64 bit). If in case you were looking for the latest version of the ADB Driver, then use the following links to get it on your computer: v1.0: Universal_ADB_Driver_v1.0.zip v2.0: Universal_ADB_Driver_v2.0.zip v3.0: Universal_ADB_Driver_v3.0.zip v4.0: Universal_ADB_Driver_v4.0.zip v5.0: Universal_ADB_Driver_v5.0.zip v6.0: Universal_ADB_Driver_v6.0.zip – Latest Readme Once: [*] Compatibility: It is compatible with Windows Computer, including Windows XP, Vista, Windows 7, Windows 8, 8.1 and Windows 10. [*] How to Install: If you want to learn to install the ADB Driver, then head over to the How to install ADB Driver page. [*] Alternative Driver: Although Universal ADB Driver is perfect in every sense, there is a great alternative called 15 seconds ADB installer. It allows you to install the latest ADB Drivers along with the Fastboot files. [*] Credits: Universal ADB Driver is created and distributed by universaladbdriver.com. So, full credit goes to them for sharing the driver for free. [{ "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" }] If you are developing on Windows and want to connect a device for testing, then you need to install the appropriate USB driver. This page provides links to the web sites for several original equipment manufacturers (OEMs), where you can download the appropriate USB driver for your device. If you're developing on Mac OS X or Linux, then you shouldn't need a USB driver. Instead read Using Hardware Devices. To connect and debug with any of the Google Nexus devices using Windows, you need to install the Google USB driver. Install a USB driver First, find the appropriate driver for your device from the OEM drivers table below. Once you've downloaded your USB driver, follow the instructions below to install or upgrade the driver, based on your version of Windows and whether you're installing for the first time or upgrading an existing driver. Then see Using Hardware Devices for other important information about using an Android device for development. Caution: You may make changes to android_winusb.inf file found inside usb driver\ (for example, to add support for other devices), however, this will lead to security warnings when you install or upgrade the driver. Making any other changes to the driver files may break the installation process. Windows 10 To install the Android USB driver on Windows 10 for the first time, do the following: Connect your Android device to your computer's USB port. From Windows Explorer, open Computer Management. In the Computer Management left pane, select Device Manager. In the Device Manager right pane, locate and expand Portable Devices or Other Devices, depending on which one you see. Right-click the name of the device you connected, and then select Update Driver Software. In the Hardware Update wizard, select Browse my computer for driver software and click Next. Click Browse and then locate the USB driver folder. For example, the Google USB Driver is located in android_sdk\extras\google\usb_driver\. Click Next to install the driver. Windows 8.1 To install the Android USB driver on Windows 8.1 for the first time, do the following: Connect your Android device to your computer's USB port. Access search, as follows: Touch screen: On your computer, swipe in from the right edge of the screen and tap Search. Using a mouse: Point to the lower-right corner of the screen, move the mouse pointer up, and then click Search. In the search box, type into and then click Device Manager. Double-click the device category, and then double-click the device you want. Click the Driver tab, click Update Driver, and follow the instructions. Windows 7 To install the Android USB driver on Windows 7 for the first time, do the following: Connect your Android device to your computer's USB port. Right-click on Computer from your desktop or Windows Explorer, and select Manage. Select Devices in the left pane. Locate and expand Other device in the right pane. Right-click the device name (such as Nexus S) and select Update Driver Software. This will launch the Hardware Update Wizard. Select Browse my computer for driver software and click Next. Click Browse and locate the USB driver folder. (The Google USB Driver is located in android_sdk\extras\google\usb_driver\.) Click Next to install the driver. To upgrade an existing Android USB driver on Windows 7 and higher with the new driver: Connect your Android device to your computer's USB port. Right-click on Computer from your desktop or Windows Explorer, and select Manage. Select Device Manager in the left pane of the Computer Management window. Locate and expand Android Phone in the right pane. Right-click on Android Composite ADB Interface and select Update Driver. This will launch the Hardware Update Wizard. Select Install from a list or specific location and click Next. Select Search for the best driver in these locations; uncheck Search removable media; and check Include this location in the search. Click Browse and locate the USB driver folder. (The Google USB driver is located in android_sdk\extras\google\usb_driver\.) Click Next to upgrade the driver. Get OEM drivers If you don't see a link for the manufacturer of your device here, go to the support section of the manufacturer's website and search for USB driver downloads for your device. [{ "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" }] Content and code samples on this page are subject to the licenses described in the Content License. Java is a registered trademark of Oracle and/or its affiliates. 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