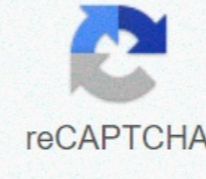




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# Virtual bus driver windows 10

Implements bus functionality for Virtual Wireless. This service also exists in Windows 7 and 8.Startup Type 1507 Manual Manual Manual 1511 Manual Manual Manual Manual 1607 Manual Manual Manual Manual 1703 Manual Manual Manual Manual 1709 Manual Manual Manual Manual 1803 Manual Manual Manual Manual 1809 Manual Manual Manual Manual 1903 Manual Manual Manual Manual 1909 Manual Manual Manual Manual 2004 Manual Manual Manual Manual 20H2 Manual Manual Manual Manual 21H1 Manual Manual Manual Manual Default Properties Dsplay name:Virtual Wireless Bus Driver Service name:wvlibus Type:Kernel Path:%Windir%\System32\drivers\wvlibus.sys Error control:normal Default Behavior The Virtual Wireless Bus Driver service is a kernel mode driver. If Virtual Wireless Bus Driver fails to start, the error is logged. Windows 10 startup proceeds, but a message box is displayed informing you that the wvlibus service has failed to start. Restore Default Startup Type for Virtual Wireless Bus Driver Automated Restore 1 Select your Windows 10 edition and release, and then click on the Download button below. 2. Save the RestoreVirtualWirelessBusDriverWindows10.bat file to any folder on your hard drive. 3. Right-click the downloaded batch file and select Run as administrator. 4. Restart the computer to save changes. Note. Make sure that the wvlibus.sys file exists in the %Windir%\System32\drivers folder. If this file is missing you can try to restore it from your Windows 10 installation media. Yea, though I walk through the valley of the shadow of death, I will fear no evil: for thou art with me; thy rod and thy staff they comfort me. Scp Virtual Bus File Name: scp\_virtual\_bus.zipScp Virtual Bus Driver Version: 605Scp Virtual Bus ZIP Size: 138.kbManufacturer: Scp Scp Virtual Bus was fully scanned at: 6/12/2021Scan Status: OK Scp Virtual Bus now has a special edition for these Windows versions: Windows 7, Windows 7 64 bit, Windows 7 32 bit, Windows 10, Windows 10 64 bit., Windows 10 32 bit, Windows 8, Windows Vista Home Premium 32bit, Windows 10 Education 32bit, Windows 10 Home 32bit, Windows XP Home Edition, for home desktops and laptops 32bit, Windows 10 Pro 32bit, Windows Vista Home Basic 64bit, Windows 10 Mobile Enterprise 64bit, Windows Vista Home Premium 64bit, Windows 10 S 32bit, Windows 7 Home Basic 64bit, Windows 8 Enterprise 64bit, Windows Vista Ultimate 32bit, Windows Vista Enterprise (Microsoft Windows NT 6.0.6000.0) 64bit, Driver Uploaded: 12/20/2019Direct Downloads: 282Most Recent Download: 11/13/2019Managed Downloads: 221Most Recent Download: 11/17/2019Download Mirrors: 1Current Delay: 10 SecondsDriver License: Free to the general publicReports Issued By 161/282 UsersSuccess Reported By 158/161 UsersDriver Download Score95/100Driver Installation Score89/100Overall performance Score91/100222ThumbsUp5ThumbsDownScp Virtual Bus driver direct download was reported as adequate by a large percentage of our reporters, so it should be good to download and install.Reports Issued By 208/221 UsersSuccess Reported By 195/208 UsersDriver Download Score88/100Driver Installation Score92/100Overall performance Score97/100215ThumbsUp0ThumbsDownScp Virtual Bus driver installation manager was reported as very satisfying by a large percentage of our reporters, so it is recommended to download and install. Select your OS and press "Download".This option requires basic OS understanding. Select Your Operating System, download zipped files, and then proceed to manually install them. Recommended if Scp Virtual Bus is the only driver on your PC you wish to update. This option requires no OS understanding. Automatically scans your PC for the specific required version of Scp Virtual Bus + all other outdated drivers, and installs them all at once. Please help us maintain a helpful driver collection.After downloading and installing Scp Virtual Bus, or the driver installation manager, take a few minutes to send us a report: Only registered users can upload a report.Don't have a password? Please register, and get one. Scp Virtual Bus 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 Scp Virtual Bus disfunctions.Outdated or Corrupted drivers:11/19Device/DriverStatusStatus DescriptionUpdated By ScannerMotherboardsIntel(R) SCH Family USB Universal Host Controller - 8116Up To Date and FunctioningMouse And TouchpadsMicrosoft USB IntelliMouse ExplorerOutdatedRazer USA HID mouseUp To Date and FunctioningFujiitsu Component touchpadTouchscreenUp To Date and FunctioningUsb DevicesHewlett-Packard HP LEDM DriverCorrupted By Scp Virtual BusSamsung RNDIS Communications ControllerUp To Date and FunctioningSound Cards And Media DevicesAMD ATI High Definition Audio DeviceUp To Date and FunctioningNetwork CardsASIX ASIX AX88772A-adapter for USB 2.0 naar Fast EthernetUp To Date and FunctioningKeyboardsMicrosoft HID KeyboardCorrupted By Scp Virtual BusHard Disk ControllerAc GoGear VibeCorrupted By Scp Virtual BusOthersATMEL maxTouch I2C Boot Bridge Peripheral DriverCorrupted By Scp Virtual BusPanasonic MATSHITA DVD-RAM UJ-830AsCorrupted By Scp Virtual BusTexas Instruments MasselagringskontrollerCorrupted By Scp Virtual BusCameras, Webcams And ScannersCanon CanoScan 3200/3200FUp To Date and FunctioningVideo CardsIntel(R) Graphics Controller (VGA Compatible)Up To Date and FunctioningInput DevicesSony Sony Programmable I/O Control DeviceCorrupted By Scp Virtual BusPort DevicesMobile Connector Device Diagnostic Interface (COM11)Corrupted By Scp Virtual BusMonitorsSony Digital Flat Panel (1024x768)Corrupted By Scp Virtual BusMobile Phones And Portable DevicesAcer NOKIACorrupted By Scp Virtual BusOutdated or Corrupted drivers:7/20Device/DriverStatusStatus DescriptionUpdated By ScannerMotherboardsMicrosoft Intel(R) 82830 Processor to AGP Controller - 3576OutdatedMouse And TouchpadsMicrosoft Souris Microsoft USB Wheel Mouse OpticalCorrupted By Scp Virtual BusGenius HID mouseUp To Date and FunctioningUsb DevicesSamsung SAMSUNG Android USB ModemUp To Date and FunctioningVIA Standard Enhanced PCI to USB Host ControllerUp To Date and FunctioningSound Cards And Media DevicesRealtek Dispositivo High Definition AudioCorrupted By Scp Virtual BusMicrosoft Microsoft LifeCam VX-2000.Corrupted By Scp Virtual BusNetwork CardsZTE ZTE Mobile Connect Wireless Ethernet AdapterUp To Date and FunctioningKeyboardsMicrosoft HID KeyboardCorrupted By Scp Virtual BusHard Disk ControllerATI Contoller standard PCI IDEUp To Date and FunctioningOthersNokia Nokia USB LCFIPUp To Date and FunctioningIntel Intel(r) AIM External Flat Panel Driver 5Corrupted By Scp Virtual BusNokia Nokia C6-00 USB OBEXCorrupted By Scp Virtual BusIntel(R) 82901DB/DBM USB 2.0 Enhanced Host Controller - 24CDUp To Date and FunctioningCameras, Webcams And ScannersMicrosoft USB Video DeviceUp To Date and FunctioningVideo CardsVIA/S3G VIA/S3G UniChrome Pro IGMUp To Date and FunctioningInput DevicesGENERIC USB Human Interface DeviceUp To Date and FunctioningPort DevicesLGE Bluetooth TransPort (COM5)Up To Date and FunctioningMonitorsSony Digital Flat Panel (1024x768)Up To Date and FunctioningMobile Phones And Portable DevicesAcer NOKIAUp To Date and Functioning System Version: 1.0.0.103 Date: 2013-05-05 root\ScpVBus Microsoft Windows 7 Home Premium Microsoft Windows 7 Ultimate Microsoft Windows 8 Microsoft Windows 8 Pro Microsoft Windows 7 Professional TOSHIBA - Satellite L755D (Type1Family\PSK32U-0D300X- SKU:PSK32U-0D300X) TOSHIBA - Satellite L650D (Type1Family\PSK1SE-009012CE- SKU:Danube) Gigabyte Technology Co., Ltd. - Z68M-D2H Gigabyte Technology Co., Ltd. - H55M-U02H Sony Corporation - VPCF2390X (VAIO/C60A36GT- SKU:NA) To Be Filled By O.E.M. - To Be Filled By O.E.M. - To Be Filled By O.E.M. - SKU:To Be Filled By O.E.M. - SKU:To Be Filled By O.E.M. - Aspirer V5-552PG (Type1Family\V2.02- SKU:Aspirer V5-552PG\_080F\_2\_02) TOSHIBA - Satellite P75-A (Type1Family\PSPLNU-00H004- SKU:PSPLNU) Gigabyte Technology Co., Ltd. - To be filled by O.E.M. (To be filled by O.E.M. - SKU:To be filled by O.E.M.) Hewlett-Packard - Presario C700 Notebook PC (103C\_5335KV/F.08- SKU:GR986UA#ABA) Del The software drivers provided on this page are generic versions and can be used for general purposes. However, computer original equipment manufacturers (OEMs) may have altered the features, incorporated customizations, or made other changes to the software or software packaging they provide. To avoid any potential installation incompatibilities on your OEM system, We recommend that you check with your OEM and use the software provided via your system manufacturer. We or the computer original equipment manufacturer (OEM) may not provide technical support for some or all issues that could arise from the usage of this generic version of software drivers. 采纳 已采纳 专家已采纳 weixin\_40005887 2021-01-06 10:11 Maybe that the Certum root CA is not in your certificate store. Can you check? Also, did you approved the dialog box that should show up when installing the VBus? The one that looks like that: 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 I would have definitely allowed installation, but I don't recall with 100% certainty seeing that dialog during installation. However, the certificate does appear to be installed, so it seems that I did. Here's all certificates related to Certum: 采纳 已采纳 专家已采纳 weixin\_40005887 2021-01-06 10:11 Can you try a manual removal and then reinstall? 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 I followed the manual removal steps precisely with no problems encountered (taking into account the libusbX -> WinUSB changes), uninstalled the package, then I installed the package and ran the driver installer. Unfortunately, no change. Upon reinstallation/installing the VBus driver, I wasn't prompted to accept installing the VBus driver - but I probably did accept it on the first install, considering that the author's cert is listed in my Trusted Publishers. I have a fallback Windows 8.1 x64 USB-bootable installation; I'll try to install the package there and see if I encounter the same problem on the older version of Windows. Edit: the driver installs correctly with no signature issues on Windows 8.1 x64. Back on the troublesome Windows 10 install, clicking on the author's cert shows the certificate path (Certum Trusted Network CA -> Certum Code Signing CA SHA2) and says "This certificate is OK". The certificate was issued recently, so I double-checked that my system time was set correctly. Anything else I can do to help diagnose the issue? 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 I tried uninstalling and manually removing the author's certificate, and reinstalled. I was shown the Windows Security dialog box and made sure to click "Install" as well as leaving the checkbox to indicate that the software from the author is trusted. No change. I checked C:\Windows\System32\drivers\ScpVBus.sys. The properties for the file show that the digital signature is OK Here's the relevant event log: Log Name: Security Source: Microsoft-Windows-Security-Auditing Date: 14/04/2016 16:24:46 Event ID: 5038 Task Category: System Integrity Level: Information Keywords: Audit Failure User: N/A Computer: satellite Description: Code integrity determined that the image hash of a file is not valid. The file could be corrupt due to unauthorized modification or the invalid hash could indicate a potential disk write error. File Name: \Device\HarddiskVolume4\Windows\System32\drivers\ScpVBus.sys Event Xml: 5038 0 0 0 X8010000000000000 5182 Security satellite \Device\HarddiskVolume4\Windows\System32\drivers\ScpVBus.sys 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 I've captured the relevant parts of setupapi.dev.log from Windows 8.1 (working) vs Windows 10 (not). Apart from timestamps, a quick diff doesn't show any obvious difference that would explain the problem... vbusb10.txt vbusb81.txt 采纳 已采纳 专家已采纳 weixin\_39820173 2021-01-06 10:11 In none of my Test-Virtual-Machines ranging from Windows 7 to Windows 10 I had any problems with the signature. I'm downloading Windows 10 Client Insider Preview - Build 14295 English right now to see if I can somehow re-create this behavior. Sadly there's like a million advice posts on Google related to mysterious driver signature issues so I'm kinda at a loss to what I should recommend you to do... 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 Thanks, nefarius. Tomorrow I'll try installing this build (14316) in a VM to see if I can replicate the issue from a clean install state. 采纳 已采纳 专家已采纳 weixin\_39820173 2021-01-06 10:11 I tested it on a clean installation of Windows 10 build 10586: I whacked together a small demonstration video (excuse the crude quality. I'm currently testing a new screen capture software) where everything looks fine. 采纳 已采纳 专家已采纳 weixin\_40005887 2021-01-06 10:11 No problems on build 14295: 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 Thanks for testing. I installed the same build I'm running (14316) in a VM, and the driver works without any issue - so my installation must be corrupted somehow. I'll run some SFC/DISM repair operations or find a way to clear the driver store to see if that helps... otherwise I'll wait for the next Insider build and see if the upgrade solves the issue. Will close the issue since it appears to be an issue on my end only. 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 nefarius, Actually, if looks like it may be an issue with your driver's signing after all. Please check Event Viewer -> Applications and Service Logs -> Microsoft -> Windows -> CodeIntegrity -> Operational. In the Windows 10 Network CA -> Certum Code Signing CA SHA2) and says "This certificate is OK". The certificate was issued recently, so I double-checked that my system time was set correctly. Anything else I can do to help diagnose the issue? 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 I tried uninstalling and manually removing the author's certificate, and reinstalled. I was something wrong with your driver, as the previous version of ScpVBus.sys signed by another author worked in Secure Boot mode. I suggest that you install the Windows SDK for Windows 10 and check your driver/catalog using the signtool.exe. 采纳 已采纳 专家已采纳 weixin\_39820173 2021-01-06 10:11 weird, I do have the latest WDK installed and used it to sign, verification also seems fine. But you do seem to be on the right track here; neither of my systems are running in SecureBoot, I'll investigate. 采纳 已采纳 专家已采纳 weixin\_40005887 2021-01-06 10:11 I do have Secure Boot enabled on my laptop, and never got this issue. Secure Boot only concerns the Windows EFI boot loader, kernel and critical system files. If you try manually editing your Secure Boot database and reupt the correct Microsoft public keys, it may do something. WARNING!! I am not responsible for any damage done to your system by trying the following advice. 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 When Secure Boot is enabled, instead of event 3085 (see earlier reply), event 3084 appears in the Microsoft-Windows-CodeIntegrity\Operational log: "Code Integrity will enable WHQL driver enforcement for this boot session. Settings %1. Exemption %2." This is followed by event 3004 in the same log (almost identical to the security audit failure logged as event 5038 in the Security log): "Windows is unable to verify the image integrity of the file \Device\HarddiskVolume4\Windows\System32\drivers\ScpVBus.sys because file hash could not be found on the system. A recent hardware or software change might have installed a file that is signed incorrectly or damaged, or that might be malicious software from an unknown source." I've ran the obvious checks - chkdsk and SFC found no problems, so it's not a simple matter of a corrupted file. If you enable Secure Boot, please make sure it's working properly. Make sure to restart Windows and not merely shut down before changing the EFI setting (as the hybrid startup feature will continue using the previous EFI configuration until you do a full restart). Once you've enabled it in the EFI settings, msinfo32 should show "Secure Boot State: On". I suggest that you see if whether event id 3084 or 3085 is logged on your system afterwards. By any chance, was the previous version of the driver a user-mode driver, but your version is now a kernel-mode driver? That may be what's causing the incompatibility - see: v=vs.85).aspx Regarding signature, the output doesn't show anything wrong with your signature - not even a warning. I captured this output while Secure Boot was enabled and the installed driver was showing the code 52 error (on the srm change that the running system configuration can somehow influence signtool's parsing of the result): C:\Users\Conn->C:\Program Files (x86)\Windows Kits\10\bin\x64\signtool.exe verify /v /pa /c C:\Windows\System32\DriverStore\FileRepository\scpvbus.inf \_amd64\_ 711905c6c0fb8bc5\ScpVBus.cat C:\Windows\System32\DriverStore\FileRepository\scpvbus.inf \_amd64\_ 711905c6c0fb8bc5\ScpVBus.cat Hash of file (sha1): AAF9C4AF0520AF2AFBDF79F70399CE7B443C5507 Signing Certificate Chain: Issued to: Certum Trusted Network CA Issued by: Certum Trusted Network CA Expires: Mon Dec 31 13:07:37 2029 SHA1 hash: 07E03DE020872C3F192F0628A2593A19A70F069E Issued to: Certum Code Signing CA SHA2 Issued by: Certum Trusted Network CA Expires: Wed Jun 09 12:30:29 2027 SHA1 hash: 905DE119F6A018CFFBF869463E8FE5BDD0CD1322 Issued to: Open Source Developer, Benjamin Hoglinger-Stelzer Issued by: Certum Code Signing CA SHA2 Expires: Sun Mar 12 18:12:30 2017 SHA1 hash: 61197CF2F78F4B910766781FFE4FD7A313EDCF86 The signature is timestamp verified: Sun Mar 27 12:52:20 2016 Timestamp Verified by: Issued to: Thawte Timestamping CA Expires: Fri Jan 01 00:59:59 2021 SHA1 hash: BE36A4562FB2EE05DBB3D3232ADF445084ED656 Issued to: Symantec Time Stamping Services CA - G2 Issued by: Thawte Timestamping CA Expires: Thu Dec 31 00:59:59 2020 SHA1 hash: 6C07453FFDDA08B8370C09B82FB3D15F35336B1 Issued to: Symantec Time Stamping Services Signer - G4 Issued by: Symantec Time Stamping Services CA - G2 Expires: Wed Dec 30 00:59:59 2020 SHA1 hash: 65439929B67973EB192D6FF243E6767ADF0834E4 Successfully verified: C:\Windows\System32\DriverStore\FileRepository\scpvbus.inf \_amd64\_ 711905c6c0fb8bc5\ScpVBus.sys Number of warnings: 0 Number of errors: 0 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 Updated to build 14328 today - same problem with the driver when Secure Boot is enabled, unfortunately. 采纳 已采纳 专家已采纳 weixin\_40005887 2021-01-06 10:11 The try running this in a admin command prompt: bcdedit /set loadoptions DDISABLE\_INTEGRITY\_CHECKS DDISABLE is not a typo. This should disable driver signature enforcement, and the driver should work with Secure Boot active. 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 charlesmillette, Thanks, but it's not necessary. I've already confirmed that the driver works fine from the equivalent one-time boot with signature enforcement disabled. I'll keep Secure Boot disabled until the issue is figured out. You mentioned that you've got Secure Boot enabled, but what version of Windows are you using? I just double-checked my Windows 8.1 USB installation, and the driver definitely works fine with Secure Boot either on or off. Unfortunately, the CodeIntegrity log doesn't have any of the equivalent events related to driver enforcement as present in Windows 10. It seems to be a problem unique to (at least certain versions of) Windows 10. 采纳 已采纳 专家已采纳 weixin\_40005887 2021-01-06 10:11 I have Windows 10 build 14295 (That needs a reinstall, cause the guy who VM I set up, the virtual hardware is configured in BIOS mode (VMWare Player default), so event id 3085 was shown: "Code Integrity will disable WHQL driver enforcement for this boot session. Settings %1.". My actual installation is running in EFI Secure Boot mode, so this event id was not logged. Once I disabled Secure Boot, your driver started working correctly. There must be something wrong with your driver, as the previous version of ScpVBus.sys signed by another author worked in Secure Boot mode. I suggest that you install the Windows SDK for Windows 10 and check your driver/catalog using the signtool.exe. 采纳 已采纳 专家已采纳 weixin\_39820173 2021-01-06 10:11 weird, I do have the latest WDK installed and used it to sign, verification also seems fine. But you do seem to be on the right track here; neither of my systems are running in SecureBoot, I'll investigate. 采纳 已采纳 专家已采纳 weixin\_40005887 2021-01-06 10:11 I'm having exactly the same problem. Disabling secure boot also fixes the issue for me. 采纳 已采纳 专家已采纳 weixin\_39606048 2021-01-06 10:11 The problem is that the drivers are not signed. If you do advanced startup and select option 7, "Disable Driver Signature Enforcement", the problem goes away, and there is no caution under SCP Virtual Bus Driver in Device manager. When you reset the computer and clear your special startup, it reverts back to the same issue. 采纳 已采纳 专家已采纳 weixin\_39776787 2021-01-06 10:11 I had the exacty the same problem. It runs fine on my old pc with latest windows 10, but the driver is not signed on my new surface pro 4. 采纳 已采纳 专家已采纳 weixin\_39729115 2021-01-06 10:11 I too have this problem, it only works after disabling driver signature enforcement. 采纳 已采纳 专家已采纳 weixin\_39688750 2021-01-06 10:11 Got a clean installation of Windows 10 Pro With the latest Creators Update, build 15063.332. The VirtualBus Driver signature could not be verified. Tried to install it with the advanced startup feature, disable Device signature verification and works absolutely fine. Rebooted, and problem persisted. At the same time, I have a windows 10 Home PC in which I had absolutely no issues installing and running the service. The differences between the two are that in the Pro version I have BitLocker Activated, and I am positive that I have Secure Boot enabled in both of them, with the Windows FastBoot feature. Not a clue what could be happening, but it seems that this issue has been recurrent for the past months. 采纳 已采纳 专家已采纳 weixin\_40005887 2021-01-06 10:11 Yeah the new signature requirements only applies to fresh installs since Windows 10 Anniversary Update. Older installs use the old requirements in an effort not to break them because of unsigned drivers. You can use bcdedit /set loadoptions DDISABLE\_INTEGRITY\_CHECKS to disable that requirement. 采纳 已采纳 专家已采纳 weixin\_39688750 2021-01-06 10:11 I already tried that just after my first clean install. Did not work. Decided to reinstall again and do the startup disable device signature verification method. But just to make sure, how can I revert that command in the event it doesn't make a difference? Gonna give it a try. 采纳 已采纳 专家已采纳 weixin\_40005887 2021-01-06 10:11 Then you can probably enable test signing and use universal watermark disabler to remove the watermark. De : Alpharou Envoÿé le : 4 juin 2017 12:55 A : nefarius/ScpToolkit Cc : Charles Milette, Comment Objet: Re: [nefarius/ScpToolkit] Scp Virtual Bus Driver not signed on Windows 10 x64 build 14316 (#266) I already tried that just after my first clean install. Did not work. Decided to reinstall again and do the startup disable device signature verification method. — You are receiving this because you commented. Reply to this email directly, view it on GitHub, or mute the thread. 采纳 已采纳 专家已采纳 weixin\_39688750 2021-01-06 10:11 The TESTSIGNING Value is protected by the SecureBoot Policy, such a breach in the system is not really a fix in the long term. I just want to know why does this happen, when my recently wiped Windows 10 Home computer doesn't have any issue? (When I reinstalled Windows in the machine where SCP works, it installed with the Anniversary Update already, so I don't know if that's the issue, both of them are clean windows installs.) 采纳 已采纳 专家已采纳 weixin\_39610366 2021-01-06 10:11 The change is explained from the horse's mouth here: As to why a recently wiped install doesn't have the issue, I suppose it depends on how Microsoft implemented the check for a "clean" install to apply the new or old driver policy. Perhaps a "Refresh" or whatever it's called doesn't clobber the old driver policy OR you're using a pre-1607 build. The only way as an end-user to continue using ScpToolkit is to disable test-signing or Secure Boot. I think nefarius has already submitted (and had accepted) his FireShock/Vigem drivers for verification, so that will work on Windows 10 with Safe Boot. I'll close this issue since the issue is known and not really in the developer's direct control. 采纳 已采纳 专家已采纳 weixin\_39688750 2021-01-06 10:11 Sorry for replying to a closed issue, but the version v1.6.238.16010 solved it for me. That's all. ^^ 采纳 已采纳 专家已采纳 weixin\_39820173 2021-01-06 10:11 because it uses an older, buggy build of the ScpVBus but built nor signed by me. 采纳 已采纳 专家已采纳 weixin\_39568889 2021-01-06 10:11 if u all manged t install the driver as i did, but dont see the controller in devices in control panel, install kniconsole, it adds a virtual xhci controller which u can keypad using UCR. And yes im using windows 10.

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