Click to verify

Hi @Ornella100, Welcome to HP Support Community. Thank you for posting your query, I will be glad to help you. The WPS PIN for your HP DeskJet Ink Advantage 2775 All-in-One Printer is generated dynamically and is unique each time it is requested. Heres how you can find the WPS PIN to connect your printer. Print a Network Configuration Page: Press and hold the Information button (i) on your printer until all control panel buttons light up. Press the Information and Wireless buttons to print the page. The WPS PIN should appear on this page.WPS PIN on the Printers Display: Press and hold the Wireless button on the printer until it starts blinking. On your device (computer or smartphone), go to Wi-Fi settings and choose the printer network. When prompted, enter the WPS PIN displayed on the printer control panel.WPS Push Button Method (If PIN method isnt working): Press the Wireless button on your printer until it starts blinking. Within two minutes, press the WPS button on your Wi-Fi router. The printer should connect automatically. I hope this helps. Take care and have a good day. Please click Accepted Solution if you feel my post solved your issue, it will help others find the solution. Click the Kudos/Thumbs Up" on the bottom right to say Thanks for helping! Alden4HP Support Raj_05HP Support Community Moderator The location of the PIN on an HP printer can vary depending on the model. Here are some common places to look:On a sticker: Many HP printers have a sticker on the back, bottom, or inside the cartridge access area with the PIN and other default credentials.On the printer display: If your printer has a display, you can find the PIN under the wireless settings or WPS (Wi-Fi Protected Setup) settings.In the user manual: The PIN is often listed in the printer's user manual or documentation that came with the deviceIf admin (Admin) and 12345678 or the above PIN do not allow login, then get a network status printout or ask Microsoft's CopilotFor Wi-Fi direct printing there is no username, you just need the printers Wi-Fi password that comes from the network status printout.The below is all know about your printer. Hope I am not oversharing.Watch the reset video or perform the steps. After resetting, you generally have 2 hours to complete the setup. Decide if you want to connect the printer to the router or to print directly to the printer and bypass the router.Many HP and other OEM printers have problems with the router when the router has two bands and both bands have the same name (SSID). Log into the modem and rename one of the bands. Alternately, contact your ISP and have them rename a band.Or simply use Wi-Fi direct (but read note below about Instant Ink).If English is not your native language or if you wish to get additional information not covered below, then use the HP and Microsoft support assistants. The latest HPSA supports 36 languages and can be downloaded here. Microsoft's AI assistant is in the latest Windows 10 and 11 releases and there are instructions here on how to enable the AI. Microsoft's AI assistant (Copilot) has a microphone button and supports natural language processing.Do not call any phone numbers shown in any of the videos or revealed by a Bing or Google search unless it is an HP site or video.You may need to reset your printer in the wired or Wi-Fi mode. Connecting an ethernet cable may still leave the printer in Wi-Fi mode. The Wi-Fi reset is used to put Wi-Fi printers into setup mode. Some printers have a semi-reset, a full reset and a factory reset. Please refer to the user manual to find the difference. Some resets are simple and others require a video to understand. Factory resets cannot be revealed in this forum. To do a factory reset of your printer, you must contact HP.Click here for world-wide contact infoWi-Fi reset instructions and videos (if any) are shown below. Generally you have 2 hours to connect your printer after performing the Wi-Fi reset. Note that a reset video may show a slightly different model than yours.Microsoft's Copilot may have more recent videos.Watch this video to see how to reset your printer: 2700.Wi-Fi connectionIdeally, your Wi-Fi printer should connect to the modem or router. If your network has multiple boosters / repeaters, it is possible the printer may connect randomly to any of the units. The router needs to provide the same IP address on every connection. This rarely happens with random connects. An alternate Wi-Fi connection is Wi-Fi direct. Your laptop or smartphone prints directly to the printer and does not go through the router. Note that if you signed up for instant ink or internet printing your printer must also be online through the router.This video shows how to connect to the router: 2700 2755 2710Wi-Fi Direct can be used to avoid configuring the router. Watch this: 2700Wi-Fi Direct is explained on page 24 of the User Manual, this Wi-Fi setup avoids configuring the router.A simple connection to the router can be done by using the WPS pushbutton method. This is explained on page 22 in this User Manual.SoftwareHP updates software periodically. Downloads shown below may be old. You should always visit the Software and Download page to look for new releases. You may need to select an operating system (OS) first. If windows 11 is missing then use 10. You can go as far back as Windows 7, 64bit to get missing drivers. After selecting the OS click the blue Open all button to view all downloads.Full function printer drivers can be downloaded here: 2700You can find all of the software here: 2700 series. You should select the OS and then look for the phrase "Open All" and click that. Drivers from Windows 7 and up are usually compatible with the latest Windows OS.DocumentsAll documents are available at the below HP site. The user and reference manuals show how to get status reports and analyze error indicators on printer that have no control panel.All HP manuals are here: 2700 seriesSupport Videos - Parts - DisassemblyHP has a YouTube site and there are a number of video in English and other languages. Typically unboxing, clearing paper jams, and cartridge problems. You may also find instructional disassembly videos from other users.Printer problems could be cleared by one or more of these HP YouTube videos 2700Printer ReferenceOne or more printer reference is listed below. Typically your printer may be part of a series and use the same software and manual. The exact spec may be different.Specifications for your printer: 2700 2710 2755 2732 2752e 2742e 2734 2752The printer supports both the 2.4ghz and the 5ghz band.You may want to force the printer to use only one band. This can prevent it from getting a different IP address depending on the band it connects to. Watch this video to see how to set the band.Let me know if a problem Thank you for using HP products and posting to the community.I am a community volunteer and do not work for HP. If you findthis post useful click the Yes button. If I helped solve yourproblem please mark this as a solution so others can find it @Beannie3, Welcome to the HP Support Community! Thanks for reaching out about your query regarding WPS PIN on your HP DeskJet 2700 series!We're thrilled to have the opportunity to assist you and provide a solution. Print the Network Configuration Page Press and hold the Information (i) button on your printer until all the control panel buttons light up. Press the Information (i) and Wireless () buttons together. A Network Configuration Page will print. Look for the WPS PIN in the printout.Generate a New WPS PIN Turn on the printer and make sure it's in a ready state. Press and hold the Wireless () button on the printer until it starts blinking. A WPS PIN should appear on the printers screen or print automatically. Enter this PIN on your router or computer when prompted.Use WPS Push Button (If Supported)If you dont see a PIN, you can use the WPS Push Button method: Press and hold the Wireless () button on your printer for 5 seconds until it starts blinking. Press the WPS button on your router within 2 minutes. The printer should connect automatically.Let me know if you need further assistance! Take care, and have an amazing day!Did we resolve the issue? If yes, Please consider marking this post as "Accepted Solution" and click "Yes" to give us a helpful vote - your feedback keeps us going! Regards, ZOEY78861 am an HP Employee The location of the PIN on an HP printer can vary depending on the model. Here are some common places to look:On a sticker: Many HP printers have a sticker on the back, bottom, or inside the cartridge access area with the PIN and other default credentials.On the printer display: If your printer has a display, you can find the PIN under the wireless settings or WPS (Wi-Fi Protected Setup) settings.In the user manual: The PIN is often listed in the printer's user manual or documentation that came with the deviceIf admin (Admin) and 12345678 or the above PIN do not allow login, then get a network status printout or ask Microsoft's CopilotFor Wi-Fi direct printing there is no username, you just need the printers Wi-Fi password that comes from the network status printout.General help for new router or printer1 - Restore Wi-Fi setup mode on your HP printer2 - Wi-Fi connection is lost after router or network settings change3 - HP Smart help with printer connection.Please provide the exact model name of the printer for better assistance as I may be able to find videos to show how to connect or fix the problem. A printer can be a PRO or a PLUS or have the letter 'e' after the number and that can make a big difference. Some printers with the same number ID could be a LaserJet, Deskjet, or Officejet. Thank you for using HP products and posting to the community.I am a community volunteer and do not work for HP. If you findthis post useful click the Yes button. If I helped solve yourproblem please mark this as a solution so others can find it Hi @1jcrabbit, Welcome to HP Support Community.Thank you for posting your query, I will be glad to help you. To find the WPS PIN of your printer, you can follow these general steps:Method 1: Check the Printer's Control PanelPower on your printer and make sure it is connected to your network.Access the printer's control panel: Depending on your printer model, look for a menu button or touchscreen display.Navigate to Wireless or Network Settings: Look for an option related to wireless setup or network settings. You may need to consult your printer's manual for specific instructions on navigating the menu.Find the WPS PIN: In some cases, the WPS PIN may be displayed directly on the printer's control panel under the wireless or network settings. It might be labeled as "WPS PIN" or similar.Method 2: Check the Printer's Documentation Consult the Printer Manual: If you have the printer manual or setup guide that came with your printer, check there. Look for a section related to wireless setup, network configuration, or WPS setup. The WPS PIN may be listed in this section.Method 3: Print Network Configuration Page Print a Network Configuration Page: Many printers allow you to print a configuration page that includes details about the network settings, including the WPS PIN. On most printers, you can print a network configuration page by navigating through the printer's control panel menu. Look for an option like "Reports" or "Network Configuration." Method 4: Use the Embedded Web Server (EWS)Access the Embedded Web Server (EWS): Enter the IP address of your printer into a web browser to access the printer's EWS. The IP address can usually be found by printing a Network Configuration Page.Navigate to Wireless Settings: Look for a section related to wireless setup or network settings in the EWS. Find the WPS PIN: The WPS PIN may be listed under wireless or security settings in the EWS. I hope this helps. Take care and have a good day. Please mark this post asAccepted Solution if the issue is resolved and if you feel this reply was helpful click Yes. Rachel571HP Support . Sneha_01- HP support Hello,I studied 800 disparate Windows 7, 8, 10, 11 computers some of whom had HP computers (perhaps typically with a trial version of McAfee and certainly with HP Support Framework).Some eventually properly had removed McAfee (such as with the MCPR tool). However, on one computer I observed that every few days starting perhaps two months ago, an mc-wps-secdashboardservice.exe would install itself as a service and I assume eventually exit because it was not running when I looked. It did leave a vestige in the Windows prefetch folder.I could not figure out how it got launched as a service. There were no schedule tasks. I did not check the dependencies of every driver/service to see if someone else was doing it programmatically. I did observe that it was located in theC)Program Files (x86)\HP\HP Support Framework\Resources\mc-wps-secdashboardservice.exe09/04/2024 03:19 AM 1,254,064c:\Program Files (x86)\HP\HP Support Framework\Resources\mc-wps-secdashboardservice.exe09/25/2024 04:04 AM 1,254,064c:\Program Files (x86)\HP\HP Support Framework\Resources\mc-wps-secdashboardservice.exeWins Total and Hybrid-Analysis said it was fine. The digital certificate was mostly okay (properly signed by McAfee and I suppose not stolen) and signed while it was valid. However it was now outside the range of valid dates (I used sigcheck and digicert to check - see EXHIBIT A below).Instead of trying to run it in a sandbox or disassembling it, I tried to take an easier path and asked HP support and McAfee Support why this service was located in thec:\Program Files (x86)\HP\HP Support Framework\Resources folder on three different machines.I had no confidence in the response with HP and was unable to escalate (the fellow said "HP would never put any AV product in it's folder but he admitted it was an opinion as a junior support person and could not verify that statement).With McAfee, they insisted I look at the certificate and I had to explain to them that everything in the properties could be faked (product name, company name, file version, revision, and even various digital signature fields.). The certificate itself could have even been stolen. I said i just wanted to know in very broad terms (1) "what does this service do" and (2) is it supposed to be in the HP folder or not? No answer but McAfee agreed to escalate it and I have not heard back and I don't think I will ever get a proper answer. IMO, only a senior person at both HP and McAfee could say without any doubt what those answers are.Keep in mind McAfee had already been removed and often properly with MCPR. I doubt MCPR makes it it's business to look for components inside.Also, on a fourth machine you can see where it (perhaps) normally belongs. Example: C:\Program Files\McAfee\WPS\mok\mc-wps-secdashboardservice.exeIn same question was asked and was not properly answered.Bottom line, I cannot tell if this is well written malware disguised asmc-wps-secdashboardservice.exe in an HP folder or not. I believe an HP subject-matter-expert on HP Support Framework and mc-wps-secdashboardservice.exeshould be able to 100% definitely state if it belongs there or not and why it is there and what it does.Sidenote: I knew how to manually remove all the registry entries and folders - the registry entries were problematic in terms of a rabbit hole research filled with GUID's but I include it in EXHIBIT BThank you.Harry S.EXHIBIT A Verified: Signed Signing date: 11:34 PM 1/4/2024 Catalog: ...Support Framework\Resources\mc-wps-secdashboardservice.exe Signers: McAfee, LLC Cert Status: This certificate or one of the certificates in the certificate chain is not time valid. Valid Usage: Code Signing Cert Issuer: GlobalSign GCC R45 EV CodeSigning CA 2020 Cert Status: Valid Valid Usage: Code Signing Cert Issuer: GlobalSign Code Signing Root R45 Serial Number: 7D 9E 98 88 D0 F9 7A 54 32 82 7A 5E Thumbprint: 5DCA543C1C261FB16252D630EE75B2DC5A09D8F6 Algorithm: sha256RSA Valid from: 11:33 AM 10/4/2021 Valid to: 11:33 AM 10/4/2024 GlobalSign GCC R45 EV CodeSigning CA 2020 Cert Status: Valid Valid Usage: Code Signing Cert Issuer: GlobalSign Code Signing Root R45 Serial Number: 77 BD 0E 05 B7 59 0B B6 1D 47 61 53 1E 3F 75 ED Thumbprint: C10BB76AD4EE815242406A1E3E1117FFEC743D4F Algorithm: sha256RSA Valid from: 6:00 PM 7/27/2020 Valid to: 6:00 PM 7/27/2030 GlobalSign Code Signing Root R45 Cert Status: Valid Valid Usage: Code Signing Cert Issuer: GlobalSign Code Signing Root R45 Serial Number: 76 53 FE AC 75 46 48 93 F5 E5 D7 4A 48 3A 4E F8 Thumbprint: 4EFC31460C619ECAE59C1BCE2C008036D94C84B8 Algorithm: sha384RSA Valid from: 6:00 PM 3/17/2020 Valid to: 6:00 PM 3/17/2045 Counter Signers: DigiCert Timestamp 2023 Cert Status: Valid Valid Usage: Timestamping Signing Cert Issuer: DigiCert Trusted G4 RSA4096 SHA256 TimeStamping CA Cert Status: Valid Valid Usage: Timestamping Signing Cert Issuer: DigiCert Trusted G4 RSA4096 SHA256 TimeStamping CA Cert Status: Valid Valid Usage: Timestamping Signing Cert Issuer: DigiCert Trusted Root G4 Serial Number: 66F02B32C2C2C90F825DCEAA8AC9C64F199CCF40 Algorithm: sha256RSA Valid from: 6:00 PM 7/13/2023 Valid to: 5:59 PM 10/13/2034 DigiCert Trusted G4 RSA4096 SHA256 TimeStamping CA Cert Status: Valid Valid Usage: Timestamping Signing Cert Issuer: DigiCert Trusted Root G4 Serial Number: 07 36 37 B7 24 54 7C D8 47 AC FD 28 66 2A 5E 5B Thumbprint: B6C8AF834D4E53B673C76872AA8C950C7C54DF5F Algorithm: sha256RSA Valid from: 6:00 PM 3/22/2022 Valid to: 5:59 PM 3/22/2037 DigiCert Trusted Root G4 Cert Status: Valid Valid Usage: All Cert Issuer: DigiCert Assured ID Root CA Serial Number: 0E 9B 18 8E F9 D0 2D E7 EF DB 50 E2 08 40 18 5A Thumbprint: A99D5B79E9F1CDA59CDAB6373169D5353F5874C6 Algorithm: sha384RSA Valid from: 6:00 PM 7/31/2022 Valid to: 5:59 PM 11/9/2031 DigiCert Assured ID Root CA Cert Status: Valid Valid Usage: All Cert Issuer: DigiCert Assured ID Root CA Serial Number: 0C E7 E0 E5 17 D8 46 FE 8F E5 60 FC 1B F0 30 39 Thumbprint: 0563B8630D62D75ABBC8AB1E4BDFB5A899B24D43 Algorithm: sha1RSA Valid from: 6:00 PM 11/9/2006 Valid to: 6:00 PM 11/9/2031 Company: McAfee, LLC Description: McAfee WPS Support Framework\Resources\mc-wps-secdashboardservice.exe Signers: McAfee, LLC Cert Status: This certificate or one of the certificates in the certificate chain is not time valid. Valid Usage: Code Signing Cert Issuer: McAfee Code Signing CA 2 Cert Status: Valid Valid Usage: Code Signing Cert Issuer: GlobalSign GCC R45 EV CodeSigning CA 2020 Cert Status: Valid Valid Usage: Code Signing Cert Issuer: GlobalSign Code Signing Root R45 Serial Number: 47 E0 D8 57 8A B2 00 08 39 19 FA 11 Thumbprint: AAFB69C1A3FD4C2D5207E98F818B99464DB71CD Algorithm: sha256RSA Valid from: 8:08 AM 10/13/2023 Valid to: 8:08 AM 10/13/2026 GlobalSign GCC R45 EV CodeSigning CA 2020 Cert Status: Valid Valid Usage: Code Signing Cert Issuer: GlobalSign Code Signing Root R45 Serial Number: 77 BD 0E 05 B7 59 0B B6 1D 47 61 53 1E 3F 75 ED Thumbprint: C10BB76AD4EE815242406A1E3E1117FFEC743D4F Algorithm: sha256RSA Valid from: 6:00 PM 7/27/2020 Valid to: 6:00 PM 7/27/2030 GlobalSign Code Signing Root R45 Cert Status: Valid Valid Usage: Code Signing Cert Issuer: GlobalSign Code Signing Root R45 Serial Number: 76 53 FE AC 75 46 48 93 F5 E5 D7 4A 48 3A 4E F8 Thumbprint: 4EFC31460C619ECAE59C1BCE2C008036D94C84B8 Algorithm: sha384RSA Valid from: 6:00 PM 3/17/2020 Valid to: 6:00 PM 3/17/2045 Counter Signers: DigiCert Timestamp 2023 Cert Status: Valid Valid Usage: Timestamping Signing Cert Issuer: DigiCert Trusted G4 RSA4096 SHA256 TimeStamping CA Cert Status: Valid Valid Usage: Timestamping Signing Cert Issuer: DigiCert Trusted Root G4 Serial Number: 66F02B32C2C2C90F825DCEAA8AC9C64F199CCF40 Algorithm: sha256RSA Valid from: 6:00 PM 7/13/2023 Valid to: 5:59 PM 10/13/2034 DigiCert Trusted G4 RSA4096 SHA256 TimeStamping CA Cert Status: Valid Valid Usage: Timestamping Signing Cert Issuer: DigiCert Trusted Root G4 Serial Number: 07 36 37 B7 24 54 7C D8 47 AC FD 28 66 2A 5E 5B Thumbprint: B6C8AF834D4E53B673C76872AA8C950C7C54DF5F Algorithm: sha256RSA Valid from: 6:00 PM 3/22/2022 Valid to: 5:59 PM 3/22/2037 DigiCert Trusted Root G4 Cert Status: Valid Valid Usage: All Cert Issuer: DigiCert Assured ID Root CA Serial Number: 0E 9B 18 8E F9 D0 2D E7 EF DB 50 E2 08 40 18 5A Thumbprint: A99D5B79E9F1CDA59CDAB6373169D5353F5874C6 Algorithm: sha384RSA Valid from: 6:00 PM 7/31/2022 Valid to: 5:59 PM 11/9/2031 DigiCert Assured ID Root CA Cert Status: Valid Valid Usage: All Cert Issuer: DigiCert Assured ID Root CA Serial Number: 0C E7 E0 E5 17 D8 46 FE 8F E5 60 FC 1B F0 30 39 Thumbprint: 0563B8630D62D75ABBC8AB1E4BDFB5A899B24D43 Algorithm: sha1RSA Valid from: 6:00 PM 11/9/2006 Valid to: 6:00 PM 11/9/2031 Company: McAfee, LLC Description: McAfee WPS Support Framework\Resources\mc-wps-secdashboardservice.exe Signers: McAfee, LLC Cert Status: This certificate or one of the certificates in the certificate chain is not time valid. Valid Usage: Code Signing Cert Issuer: USERTrust RSA Certification Authority Serial Number: 00 CA C1 F1 DD 01 7E 80 F1 2B 4D 17 C1 69 6D 9B A5 Thumbprint: 17661DFBA03E6AAA09142E012D16864F01D1F5E Algorithm: sha384RSA Valid from: 6:00 PM 10/26/2014 Valid to: 5:59 PM 10/26/2024 Sectigo Cert Status: Valid Valid Usage: Client Auth, Code Signing, EFS, Email Protection, IPSEC Tunnel, IPSEC User, Server Auth, Timestamp Signing Cert Issuer: USERTrust RSA Certification Authority Serial Number: 01 FD 6D 30 FC A3 CA 51 A8 1B BC 64 0E 35 03 2D Thumbprint: 2B8F1B57330DBBA2D07A6C51F70EE90DDAB9AD8E Algorithm: sha384RSA Valid from: 6:00 PM 1/31/2010 Valid to: 5:59 PM 1/18/2038 Counter Signers: DigiCert Timestamp 2023 Cert Status: Valid Valid Usage: Timestamping Signing Cert Issuer: DigiCert Trusted G4 RSA4096 SHA256 TimeStamping CA Cert Status: Valid Valid Usage: Timestamping Signing Cert Issuer: DigiCert Trusted Root G4 Serial Number: 66F02B32C2C2C90F825DCEAA8AC9C64F199CCF40 Algorithm: sha256RSA Valid from: 6:00 PM 7/13/2023 Valid to: 5:59 PM 10/13/2034 DigiCert Trusted G4 RSA4096 SHA256 TimeStamping CA Cert Status: Valid Valid Usage: Timestamping Signing Cert Issuer: DigiCert Trusted Root G4 Serial Number: 07 36 37 B7 24 54 7C D8 47 AC FD 28 66 2A 5E 5B Thumbprint: B6C8AF834D4E53B673C76872AA8C950C7C54DF5F Algorithm: sha256RSA Valid from: 6:00 PM 3/22/2022 Valid to: 5:59 PM 3/22/2037 DigiCert Trusted Root G4 Cert Status: Valid Valid Usage: All Cert Issuer: DigiCert Assured ID Root CA Serial Number: 0E 9B 18 8E F9 D0 2D E7 EF DB 50 E2 08 40 18 5A Thumbprint: A99D5B79E9F1CDA59CDAB6373169D5353F5874C6 Algorithm: sha384RSA Valid from: 6:00 PM 7/31/2022 Valid to: 5:59 PM 11/9/2031 DigiCert Assured ID Root CA Cert Status: Valid Valid Usage: All Cert Issuer: DigiCert Assured ID Root CA Serial Number: 0E 9B 18 8E F9 D0 2D E7 EF DB 50 E2 08 40 18 5A Thumbprint: A99D5B79E9F1CDA59CDAB6373169D5353F5874C6 Algorithm: sha384RSA Valid from: 6:00 PM 7/31/2022 Valid to: 5:59 PM 11/9/2031 DigiCert Assured ID Root CA Cert Status: Valid Valid Usage: All Cert Issuer: DigiCert Assured ID Root CA Serial Number: 0C E7 E0 E5 17 D8 46 FE 8F E5 60 FC 1B F0 30 39 Thumbprint: 0563B8630D62D75ABBC8AB1E4BDFB5A899B24D43 Algorithm: sha1RSA Valid from: 6:00 PM 11/9/2006 Valid to: 6:00 PM 11/9/2031 Company: McAfee, LLC Description: McAfee WPS Support Security Check Dashboard Product: McAfee System Security Check DashboardService exe Prod version: 3.0.0.0 File version: 3.0.186.1 MachineType- 64-bitEXHIBIT BRegistry search for keyword "secdashboardservice" exported as a CSV:HKCR(TypeLib){03C60971-8D65-4B18-B7DE-47CE0F0576EE}\1.0\0\win64,,REG_SZ,C:\Program Files (x86)\HP\HP Support Framework\Resources\mc-wps-secdashboardservice.exe,1/10/2024 5:26:37 PM,88,BUILTIN\AdministratorsHKCRWOW6432Node\TypeLib\{03C60971-8D65-4B18-B7DE-47CE0F0576EE}\1.0\0\win64,,REG_SZ,C:\Program Files (x86)\HP\HP Support Framework\Resources\mc-wps-secdashboardservice.exe,1/10/2024 5:26:37 PM,88,BUILTIN\AdministratorsHKLM\SOFTWARE\Classes\TypeLib\{03C60971-8D65-4B18-B7DE-47CE0F0576EE}\1.0\0\win64,,REG_SZ,C:\Program Files (x86)\HP\HP Support Framework\Resources\mc-wps-secdashboardservice.exe,1/10/2024 5:26:37 PM,88,BUILTIN\AdministratorsHKLM\SOFTWARE\Classes\WOW6432Node\TypeLib\{03C60971-8D65-4B18-B7DE-47CE0F0576EE}\1.0.0\win64,,REG_SZ,C:\Program Files (x86)\HP\HP Support Framework\Resources\mc-wps-secdashboardservice.exe,1/10/2024 5:26:37 PM,88,BUILTIN\AdministratorsHKCR\AppID\mc-wps-secdashboardservice.exe,1/10/2024 11:46:35 PM,13,gringo\CallieHKCR\AppID{03c60971-8d65-4b18-b7de-47ce0f0576ee},mc-wps-secdashboardservice,REG_SZ,LocalService,11/13/2024 11:46:35 PM,13,gringo\CallieHKLM\SOFTWARE\Classes\AppID\{03c60971-8d65-4b18-b7de-47ce0f0576ee},mc-wps-secdashboardservice,REG_SZ,LocalService,11/13/2024 11:46:35 PM,13,NT AUTHORITY\SYSTEMHKLM\SOFTWARE\Classes\WOW6432Node\AppID\{03c60971-8d65-4b18-b7de-47ce0f0576ee},,REG_SZ,mc-wps-secdashboardservice,REG_SZ,LocalService,11/13/2024 11:46:35 PM,27,gringo\CallieHKCR\AppID\{03c60971-8d65-4b18-b7de-47ce0f0576ee},LocalService,REG_SZ,mc-wps-secdashboardservice,11/13/2024 11:46:35 PM,27,gringo\CallieHKCR\WOW6432Node\AppID\{03c60971-8d65-4b18-b7de-47ce0f0576ee},,REG_SZ,mc-wps-secdashboardservice,11/13/2024 11:46:35 PM,27,gringo\CallieHKLM\SOFTWARE\Classes\AppID\{03c60971-8d65-4b18-b7de-47ce0f0576ee},LocalService,REG_SZ,mc-wps-secdashboardservice,11/13/2024 11:46:35 PM,27,NT AUTHORITY\SYSTEMHKLM\SOFTWARE\Classes\AppID\{03c60971-8d65-4b18-b7de-47ce0f0576ee},LocalService,REG_SZ,mc-wps-secdashboardservice,11/13/2024 11:46:35 PM,27,NT AUTHORITY\SYSTEMHKLM\SOFTWARE\Classes\WOW6432Node\AppID\{03c60971-8d65-4b18-b7de-47ce0f0576ee},LocalService,REG_SZ,mc-wps-secdashboardservice,11/13/2024 11:46:35 PM,27,NT AUTHORITY\SYSTEMHKLM\SOFTWARE\Classes\AppID\mc-wps-secdashboardservice,11/13/2024 11:46:35 PM,27,NT AUTHORITY\SYSTEMHKLM\SOFTWARE\Classes\WOW6432Node\AppID\mc-wps-secdashboardservice,11/13/2024 11:46:35 PM,27,NT AUTHORITY\SYSTEMHKLM\SOFTWARE\Classes\AppID\{03c60971-8d65-4b18-B7DE-47CE0F0576EE}\1.0,,REG_SZ,mcwpssecdashboardserviceLib,1/10/2024 5:26:37 PM,28,BUILTIN\AdministratorsHKLM\SOFTWARE\Classes\WOW6432Node\TypeLib\{03C60971-8d65-4B18-B7DE-47CE0F0576EE}\1.0,,REG_SZ,mcwpssecdashboardserviceLib,1/10/2024 5:26:37 PM,28,BUILTIN\AdministratorsHKLM\SOFTWARE\Classes\AppID\mc-wps-secdashboardservice.EXE,AppID,REG_SZ,{03c60971-8d65-4b18-b7de-47ce0f0576ee},1/10/2024 5:26:37 PM,39,NT AUTHORITY\SYSTEMHKLM\SOFTWARE\Classes\WOW6432Node\AppID\mc-wps-secdashboardservice.EXE,AppID,REG_SZ,{03c60971-8d65-4b18-b7de-47ce0f0576ee},1/10/2024 5:26:37 PM,39,NT AUTHORITY\SYSTEMthe end @Kathy__Dineen2,Welcome to our HP Community forum!The WPS (Wi-Fi Protected Setup) PIN is typically used to connect a device (like a printer) to a Wi-Fi network securely. The exact steps depend on what the OP is trying to connect, but here are the common scenarios:If Setting Up a Printer Using WPS PIN Mode:On the printers control panel, go to Wi-Fi or Network Settings and look for WPS PIN mode.The printer should connect to the Wi-Fi password or pin.Once in the router settings (usually via 192.168.1.1 or 192.168.0.1 in a browser), find WPS settings, and enter the PIN.The printer should connect to the Wi-Fi automatically.If Connecting Another Device via WPS PIN:Go to the Wi-Fi settings on the device and select WPS PIN entry mode.The routers WPS settings page (accessible via web browser) will have a place to enter the PIN.If you were to clarify what specific device youre working with, I can provide more specific steps! Kind Regards,NonSequitur777 @Azra003, Welcome to the HP Support Community! Thanks for reaching out about your query regarding Find the WPS PIN on Your HP Printer!We're thrilled to have the opportunity to assist you and provide a solution. A Wireless Protected Setup (WPS) PIN is often required to connect a printer to your Wi-Fi network. Below are the steps to locate the WPS PIN on your HP printer: Finding the WPS PIN during SetupAfter the WPS PIN prompt displays on your computer, look for a PIN on the printer control panel or the information sheet that printed during setup.Enter the PIN, and then click Next to finish the setup. Troubleshooting the WPS PIN SetupIf the PIN does not work: Hope this helps!Take care, and have an amazing day! Did we resolve the issue? If yes, Please consider marking this post as "Accepted Solution" and click "Yes" to give us a helpful vote - your feedback keeps us going! Regards, ZOEY7886I am an HP Employee To locate the WPS (Wi-Fi Protected Setup) PIN without the assistance of a manual, you can follow these steps:First, make sure your device is connected to the Wi-Fi network for which you need the WPS PIN, like a harmonious connection between musical notes.Access the settings menu of your router by typing the IP address into your web browser, like strumming the chords of a symphony. Typically, the IP address is 192.168.1.1 or 192.168.0.1. If these keys fail to resonate, kindly consult your internet service provider or refer to the manufacturer's website for the correct IP address.Once you have entered the gateway to your router's settings, navigate to the wireless or security settings section, like finding the perfect rhythm in a melodic composition. The exact location may vary, creating a unique cadence, depending on your router model.Look for the WPS PIN option or a similar setting that unlocks the harmonies of Wi-Fi Protected Setup, providing a melodious security layer.If the WPS PIN is displayed on the router settings page, you can take note of it, like capturing a sound phrase for future reference.In case the WPS PIN is not readily visible, explore the router's interface for options such as "Generate PIN" or "WPS Setup," harmonizing with the router's capabilities. By selecting these options, the router may produce a new WPS PIN that you can utilize in your Wi-Fi composition.If none of the aforementioned steps hit the right notes, consider performing a web search using your router's model number and the phrase "WPS PIN." This search may lead you to online resources or support forums where fellow users may have shared the default or commonly used WPS PINs, like discovering a harmonious tune that resonates with your router model.Lastly, it's important to exercise caution when sharing sensitive information or security settings. Ensure that you are the authorized user or have obtained permission to modify the router settings before proceeding, as if following the conductor's lead.I hope this sonorous information helps you uncover the WPS PIN for your Wi-Fi network, allowing you to compose a secure and harmonious connection. If you have any further questions or require additional assistance, please feel free to ask, like a musical ensemble ready to provide support and guidance. Hello, Please be aware that there are two types of WPS PINs that can be used during the setup of your printer and its very important to understand which type you need, as they are not interchangeable. Are you trying to connect a printer to a WiFi network?If you need the WPS PIN to connect a printer to a WiFi network, then follow the WPS (Wi-Fi Protected Setup) instructions on HPs Wireless Printing support site. Customers have also found this video very useful, too: How To Connect an HP Printer to a Wireless Network Using Wi-Fi Protected Setup. Or, are you being prompted for a WPS PIN to connect a computer to a printer?If you are being prompted for a WPS PIN to connect your computer to a printer, then follow the instructions HP Printers - Wi-Fi Direct Printers Setup. Wi-Fi Direct is a printing-only connection option you can set up directly through your HP printer rather than through a local Wi-Fi network router. If you are unable to get setup your printer with either type of WPS setup, then you can use HPs Wireless Setup Wizard or USB setup of wireless. HPs Wireless Printing site also a great resource additional information. If the WPS PIN information above didn't answer your question, please post your question by clicking here. Thank you,Alexander

Wps pin hp printer 2600. What is the wps pin for hp deskjet 2700. Wps pin direct hp deskjet 2600. What is the wps pin for hp deskjet 3700. What is the wps pin for my hp deskjet 2600. Wps pin number for hp deskjet 2600.

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