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The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. In an age where entertainment has reached new heights, and technology continues to evolve, Android TVs have become a staple in many households. They not only allow you to stream content from various platforms but also enable users to play games, browse the internet, and more. However, one of the common challenges many users face is transferring files such as apps, videos, photos, and music to their Android TVs. Traditional methods can be cumbersome; fortunately, several options allow you to send files quickly and efficiently over Wi-Fi. In this article, we will explore various methods for transferring files to your Android TV seamlessly. Understanding Your Android TV’s Capabilities Before diving into the methods for transferring files, it’s essential to understand the features of your Android TV. Most modern Android TVs come equipped with: Wi-Fi Connectivity: This allows you to connect to your home network and the internet, facilitating file transfers. Google Play Store Access: You can download a variety of apps that can assist in file transfers, media playback, and much more. Built-in File Manager: Most Android TVs have a file manager that helps you organize and access your files easily. Support for External Devices: Many TVs allow you to connect USB drives and other external storage devices. Now that we understand what Android TVs can do, let’s explore the various methods to send files to your Android TV quickly over Wi-Fi. Method 1: Using ES File Explorer ES File Explorer is a powerful file manager app that offers various functionalities, including the transfer of files between devices connected to the same Wi-Fi network. Steps to Transfer Files Using ES File Explorer Install ES File Explorer: On your Android TV, navigate to the Google Play Store and search for "ES File Explorer." Download and install the app. Activate File Sharing: Open ES File Explorer on your Android TV. Navigate to the "Network" section and tap on "LAN." Click on "New" and input your shared folder’s information from your mobile device or PC. Share Files from Your Mobile Device: Install ES File Explorer on your mobile device. Open the app and navigate to the location of the files you want to send. Use the “Share” feature to send files to the TV. You might need to set up file sharing on your device as well. Access Files on Your Android TV: Once the files are transferred, return to the ES File Explorer app on your TV. Navigate to the shared folder where the files were saved, and you can open or manage them directly from your TV. Method 2: Utilizing Send Files to TV (SFTTV) Send Files to TV (SFTTV) is another popular application that simplifies the process of sending files over the same Wi-Fi network. Steps to Use Send Files to TV Download and Install SFTTV: On your Android TV, go to Google Play Store, search for "Send Files to TV," and install it. Repeat this process on your smartphone or tablet. Connect Both Devices: Open the app on both your Android TV and your mobile device. Ensure both devices are connected to the same Wi-Fi network. Send Files: On your mobile device, tap "Send" Select the files you wish to transfer and then choose your Android TV from the list of available devices. Receive Files on Android TV: Your Android TV will prompt you to receive the files. Accept, and the transfer will begin. You will receive a notification once the transfer is completed. Access Transferred Files: Use the file manager on your Android TV to locate and access the files. Method 3: Using ShareIt ShareIt is another versatile application for sharing files across different devices wirelessly. It supports a wide variety of file types and allows for fast transfers. Steps to Send Files using ShareIt Install ShareIt: Download and install ShareIt on both your Android TV and mobile device from the Google Play Store. Open the App: Launch ShareIt on both devices. Create a Connection: From your mobile device, click on the "Send" option, then select the files you wish to send. Switch to the Android TV and click on "Receive." Transfer Files: Your mobile device will search for devices to connect with. Select your Android TV when it appears, and the transfer will begin. After the transfer, you will receive a notification indicating that the files were sent successfully. Access Transferred Files: Navigate to the appropriate application to view the files on your Android TV, whether it’s a video player, music app, or file manager. Method 4: Using AirDroid AirDroid allows users to wirelessly manage their devices, share files, and even mirror notifications and screens from their smartphones to their Android TV. Steps to Use AirDroid for File Transfer Install AirDroid: Download and install AirDroid on your Android TV and mobile device from the Google Play Store. Create an AirDroid Account: Open the app and sign up for a free AirDroid account or log in if you already have one. Connect to Wi-Fi: Ensure both your Android TV and mobile device are connected to the same Wi-Fi network. Send Files from Mobile Device: Navigate to the "Files" section on your mobile device. Select the files you want to transfer and tap on the “Send” option. Receive on Android TV: On your Android TV, accept the files when prompted. You can monitor the transfer progress within the AirDroid application. Access Transferred Files: After the transfer is complete, you can access the files using a file manager app if necessary. Method 5: Using Google Drive If you prefer cloud storage solutions, Google Drive is an excellent option for transferring files. By uploading files to Google Drive from your mobile device, you can quickly access them on your Android TV. Steps to Transfer Files Using Google Drive Upload Files from Mobile Device: Open the Google Drive app and sign in to your account. Tap on the "+" icon and select "Upload.” Choose the files you want to transfer and wait for them to upload. Access Google Drive on Your Android TV: Install the Google Drive app on your Android TV, or access it through a web browser if available. Sign in with the same Google account. Download Files: Navigate through your Drive to locate the uploaded files. Depending on your TV, you may be able to download and access them directly. Play Files on Android TV: Open media files using the respective application installed on your Android TV. Method 6: Using Bluetooth Transfer While Bluetooth isn’t the fastest method for file transfers, it’s still an option if you don’t have access to Wi-Fi. Steps for Bluetooth Transfer Enable Bluetooth: Turn on Bluetooth on both your Android TV and mobile device. Pair Devices: On one device, scan for available devices and select the other to initiate pairing. Follow the prompts to confirm the connection. Send Files: On your mobile device, go to the file manager and choose the file you wish to transfer. Select the option to "Share" and choose Bluetooth as the method, then select your Android TV from the available devices. Receive Files on Android TV: Accept the incoming file transfer on your Android TV when prompted. Access Files: Once transferred, use a file manager to access the received files on your Android TV. Conclusion: Enjoying Seamless File Transfers on Your Android TV In conclusion, transferring files to your Android TV over Wi-Fi can be achieved through several simple and effective methods. Whether you choose to use dedicated file sharing apps like ES File Explorer, Send Files to TV, ShareIt, or cloud storage solutions such as Google Drive, you can ensure a swift file transfer experience. Each method may have its specific advantages, such as speed, ease of use, or file type support, so feel free to explore and choose the one that best suits your needs. The capability of your Android TV extends far beyond streaming services; with these file transfer techniques, you can fully utilize its potential, making your entertainment experience even more dynamic. Happy sharing! Sharing large files with your Android TV using the I/O port can take forever. But what if you could transfer them at blazing-fast speeds over Wi-Fi? Thanks to new file transfer apps, the entire process is a cakewalk. This guide explains several ways to send files to your Android TV faster over Wi-Fi. Additionally, you can check out the best free tools to transfer large files remotely.How to Transfer Files to Android TV WirelesslyTransferring large files to your Android TV is no longer a challenge, and all you need is a stable Wi-Fi connection and the right file transfer apps. Let’s look at different methods to help you do the job.Method 1 – Using the Send Files to TV App by YablioThe ‘Send Files to TV’ is a popular app that helps you easily transfer files to your Android TV from the comfort of your smartphone or desktop. What makes it unique is its unmatched file transfer speed that uses your local network for sending files. Follow these steps to use this app to your advantage.Note: Ensure that your Android TV and smartphone must be connected to the same Wi-Fi network for file transfer.1. Open the Google Play Store app on your Android TV.2. Search and Install the ‘Send Files to TV’ app; tap Open to launch it.3. Tap Receive on the app’s home screen to prepare it for receiving files.4. Next, install the ‘Send Files to TV’ app on your Android phone. (It isn’t available for iOS devices yet)Tip: You can install the Send Files to TV app on your desktop to send files directly to your Android TV.5. Configure the installed app and tap Send to select your desired file.6. Provide the necessary file access permissions when prompted.7. Pick your file using the in-app browser and tap your TV name on the next page to send it.8. Your chosen file will be transferred instantly to your Android TV with a visible progress bar on your screen.9. Depending on the file type, you can locate the received file using your TV’s File Manager or play it directly using a media player app installed on your Android TV.Method 2 – Send Files to Android TV Using FileshareFileShare’s Send Files to Android TV is another similar alternative to transferring large files seamlessly over Wi-Fi. The app supports sharing different file formats, allowing you to access them from a single screen. Here’s how you can use it:1. Install the ‘Send File to TV – File Share‘ app on your Android TV and launch it.2. Next, install its File Share client app on your Android phone and press the Send button.3. Pick your desired file and select the Android TV name for the list to send it.4. Your chosen file will be instantly transferred to your Android TV with a live progress bar on the screen.5. Once the file transfer completes, tap the received file to open it on your Android TV.Method 3 – Use Mirroring as an Alternate MethodIf the above methods didn’t work out for you, mirroring is another way to watch content from your mobile or PC on your TV. You can mirror your mobile device to your TV to play videos or see pictures on the big screen. However, this method will not transfer the file to your Android TV.For mirroring, connect your TV and smartphone to the same Wi-Fi network, find the casting option on your mobile device, tap on it, and recognize your smart TV from the list of connected devices.It will mirror your phone’s screen to the TV, and you can play the movie on your smartphone, which will be instantly played on the connected TV. You can check our detailed guide on mirroring your Android or iPhone Screen to Chromecast or Firestick to learn moreNote: We do not recommend mirroring your phone’s screen if you have an unstable network. It will lead to glitches and fluctuations in rendering your phone’s screen on Android TV.FAQsQ. How to Send Files to Your Android TV?Install the ‘Send Files to TV’ app on your Android TV to send files conveniently over Wi-Fi. You can also use the FileShare file transfer client to get similar results. For more details, check the steps listed above.Q. How to Send Files to Your Android TV From a PC?You can install the Send Files to TV desktop client to send files directly to your Android TV from a PC.Q. Is There Any Alternative to The ‘Send Files to TV’ (SFTTV) App?If the SFTTV app doesn’t work, you can mirror your smartphone’s screen to send files to Android TV. For more details on screen mirroring, read the above steps.Wrapping UpSo, these are all the methods to transfer files faster to your Android TV over Wi-Fi. If you found it useful, spread the word with your friends, and subscribe to GadgetsToUse for more informative reads. Meanwhile, don’t forget to check the below links for more Android TV-related articles.You might be interested in the following:You can also follow us for instant tech news at Google News or for tips and tricks, smartphones & gadgets reviews, join GadgetsToUse Telegram Group or for the latest review videos subscribe GadgetsToUse Youtube Channel.Was this article helpful? Get your Android TV see android tv global partners see less Android operating system version for television sets and digital media players Linux distribution Android TV New Discover UI Legacy UIAndroid TV home screensDeveloperGoogleOS familyUnix-like (Linux)Initial releaseJune 25, 2014; 10 years ago (2014-06-25)Latest releaseAndroid TV 14[1] / May 15, 2024; 12 months ago (2024-05-15)[2]Marketing targetSmart TVs, digital media players, set-top boxes, USB donglesAvailable inMultilingualPackage managerAPK via Google PlayKernel typeMonolithic (Linux kernel)Preceded byGoogle TVSucceeded byGoogle TV (interface)Official websiteandroid.com/tv/ Android TV is an operating system that runs on smart TVs and related entertainment devices including soundbars, set-top boxes, and digital media players. Developed by Google, it is a closed-source Android distribution. Android TV features a user interface designed around content discovery and voice search, content aggregation from various media apps and services, and integration with other recent Google technologies such as Assistant, Cast, and Knowledge Graph. The platform was unveiled in June 2014, as a successor to Google TV, available first on the Nexus Player in October. The platform has since been adopted as smart TV middleware by companies such as Hisense, Sony, Panasonic, Philips, Sharp, Motorola, Nokia, Toshiba and TCL. Android TV products have also been adopted as set-top boxes by a number of IPTV television providers. The "Operator Tier" certification allows operators to distribute their own custom devices based on the Android TV platform. The Android TV platform is an adaptation of the Android OS for set-top boxes and as integrated software on smart TV hardware. It supports media and games apps from Google Play, although not all Google Play apps are compatible with Android TV.[3] Some Android TV devices, such as the Nvidia Shield and Razer Forge TV, are also marketed as microconsoles and are bundled with a Bluetooth wireless gamepad.[4][5][6] The Verge characterized Android TV with leveraging Google's Knowledge Graph project; Chromecast compatibility; a larger emphasis on search; closer ties to the Android ecosystem including Google Play and Android Wear; and native support for video games, Bluetooth gamepads, and the Google Play Games framework.[7] Subsequent releases of Android TV brought new features to the operating system, e.g. camera support (with Android TV 9), Auto low-latency mode for gaming (with Android TV 11), 4K UI, Refresh Rate switching & Text scaling (with Android TV 12) among others. A special certification, called Android TV "Operator Tier", is available for pay television and other service operators allowing them to customize the home screen; manage UI as well as available apps, content or services on the Android TV devices that they provide to their subscribers; thus, differentiating from other operators and devices running Android TV as well.[8][9] By May 2022, Android TV has over 10,000 compatible apps available on the Play Store,[10] up from the 6,500 available at launch.[11] Android TV was first announced at Google I/O in June 2014, as a successor to the commercially unsuccessful Google TV. Some attendees received the platform's development kit, the ADT-1. The Information reported that the ADT-1 was based on a scrapped "Nexus TV" launch device that was being developed internally by Google.[12][13] Google unveiled the first Android TV device, the Nexus Player developed by Asus, at a hardware event in October 2014.[14] The ADT-2 development kit device was released before the release of Android TV 9.0.[15] Android TV 10 was released on December 10, 2019,[16] together with the ADT-3 development kit.[17] Android TV 11 was released for the ADT-3 on September 22, 2020, while rollouts were planned for original equipment manufacturer partners in subsequent months.[18] In September 2020, it was announced that Google TV experience that was designed to browse and discover content, will be available on televisions from Android TV OS partners starting in 2021.[19] In February 2021, an update to Android TV home screen was announced which added three new tabs at the top: Home, Discover, Apps. The 'Discover' tab presents personalized recommendations for movies, shows and live TV.[20] Android TV 12 was released on November 30, 2021,[21] with rollouts planned for late 2022.[22] Android TV 13 was released on December 2, 2022 for developers using the ADT-3 development kit.[23] Available since February 2021, the 'Discover' tab on updated home screen presents personalized recommendations for movies, shows and live TV.[20] Earlier, the Android TV home screen used a vertically scrolling, row-based interface, including a "content discovery" area populated by suggested content, followed by "Watch Now" rows that surfaced media content from installed apps.[24][25][26] Introduced in June 2023, the 'Shop' tab on Android TV home screen lets a signed-in user to explore movies to buy or rent and make purchases directly on the Android TV device. The tab also included 'Library' for accessing purchases made with same Google Account from YouTube, other Google TV and Android TV devices, and the Google TV mobile app.[27] Android TV supports voice input commands allowing a user to search and discover content available through various apps and services as well as to control content playback using built-in Google Assistant. With Google assistant, users can also control their Smart Home devices.[28] Android TV supports casting via Google Cast from supported devices and apps.[28][29] Main article: List of Android TV devices The ADT-1 digital media player, part of the official development kit for Android TV Android TV has been used to power many types of devices, like smart TVs, smart projectors, set-top boxes and dongles. During Google I/O 2014, Google announced that Sony, Sharp, and TP Vision/Philips would release smart TVs with Android TV integrated in 2015. It was noted that support for handling TV-specific functions, such as input switching and tuning, were natively integrated into the Android platform.[30][31] Sony unveiled a range of Bravia smart TVs running Android TV at CES 2015.[32] Sharp released two TV models on June 10, 2015.[33][34] Philips announced that 80% of their 2015 TVs will run Android TV,[35] the first two models of which were released in June 2015.[35] Google announced other television hardware partners in January 2016, including Arçelik, Bang & Olufsen, Hisense, RCA, TCL Corporation, Vestel, OnePlus and Realme.[42] Numerous commercial set-top boxes and dongles have been released using Android TV, most notably Google's Nexus Player, the Nvidia Shield TV, and Xiaomi's Mi Box, Mi Box S, and Mi TV Stick.[citation needed] Also, several pay television providers have released IPTV services using Android TV-based hardware as opposed to a proprietary set-top box.[61] In July 2019, Android TV became available on soundbars.[62] According to a report by TechCrunch in May 2023, several lines of budget-tier Android TV devices available for purchase from Amazon.com come preinstalled with malware.[63] "Google TV (interface)" redirects here. For other uses, see Google TV (disambiguation). Operating system Google TVGoogle TV's home screen interfaceInitial releaseSeptember 30, 2020; 4 years ago (2020-09-30)Latest releaseAndroid4.39.3031 (Build 743590572.4) / 7 April 2025; 50 days ago (2025-04-07)[64][65]iOS3.26.00003 / 2 April 2025; 55 days ago (2025-04-02)[66]Marketing targetSmart TVs, digital media players, set-top boxes, USB donglesAvailable inMultilingualPackage managerAPK via Google PlayPreceded byAndroid TVOfficial websitetv.google A modified Android TV OS user interface, branded "Google TV", was introduced on the new Chromecast that was released on September 30, 2020, coinciding with the rebranding of the Google Play Movies & TV mobile app to 'Google TV'.[67] Google TV as well as the new Android TV interface is integrated with the Google TV service.[19][20][27][67][68] The default ordering of content titles, apps, services including recommendations, watchlist or purchased titles appearing on Google TV is set by Google based on app popularity, installed apps, user saved services, and contractual agreements with Google's partners.[69] The Shop tab on Android TV allows a user to explore and buy or rent video titles distributed under Google TV service.[27] Starting with some set-top boxes, dongles, and smart TVs launched in 2021, Google TV replaced the Android TV interface on all new retail devices by the end of 2022.[70] Devices launched with Android TV interface haven't been updated to Google TV but received a home screen redesign called the "Discover UI" with similar appearance to Google TV in February 2021.[71] By the first week of September 2023, it was rolled out to more countries.[72] Google TV organizes live as well as on demand content titles from various services and installed apps into genres and topics including titles trending on Google Search.[19][73] It was announced as "a new entertainment experience designed to help easily browse and discover what to watch".[19] It features sponsored content and also offers an apps-only mode.[70] Google TV organizes available content from Google as well as various apps and services partners including app developers and film studios.[68] As of December 2023[update], it supports 50 streaming services in the US and various regional services:[74] A&E ABC Aha Amazon Prime Video AMC Apple TV+ BET+ Brown Sugar Comedy Central Crackle Crunchyroll Discovery+ DisneyNOW Disney+ Epix Now FlixLatino Fox Now Freevee FuboTV Funimation Globoplay Haystack News HBO Go History Hulu iQIYI Kocowa Lifetime Max MGM+ MTV NBC Netflix Pantaya Paramount+ Peacock Philo Plex Pluto TV Red Bull TV Showtime Sling TV Starz TBS The CW TNT Tubi TV VH1 Viki YouTube YouTube TV YuppTV Zee5 7plus 9Now ABC iview Foxtel Go Stan Globoplay Molotov TV France.tv MyCanal Salto Joyn Zattoo Abema dTV U-Next RaiPlay TVNZ Viaplay SVT Play YouSee TV & Film TRT Digiturk TV+ tivibu Exxen BluTV D-Smart GO S Sport Plus BBC BT Sport DAZN ITVX My5 Hayu List of smart TV platforms ^ "Android 14 for TV". 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Wikimedia Commons has media related to Android TV. Official website Retrieved from " 2Australian video on demand service 9NowType of siteVideo on demand, OTT, Catch up, live streamingAvailable inEnglishPredecessor(s)9Jumpin (2014–16)HeadquartersNorth Sydney, New South Wales, AustraliaArea servedAustraliaOwnerNine Entertainment Co.CEOMike SneesbyServicesstreaming serviceURL9now.com.auCommercialYesRegistrationFreeLaunched27 January 2016; 9 years ago (2016-01-27)Current statusActive 9Now is a live stream, video on demand, and catch-up TV service run by the Nine Network in Australia. The service launched on 27 January 2016, replacing Nine's previous service 9Jumpin. 9Now offers online live streaming of Channel 9, 9Gem, 9Go!, 9Life and 9Rush, as well as live news via nine.com.au.[1][2] In 2016, 9Now was at the centre of a legal challenge by then Nine regional television partner WIN Television, which helped contribute to an affiliation swaps for Nine and competitor Network 10. As of January 2019, Nine claims to have more than 7m signups to its platform.[3] On 12 April 2010, as a part of its online entertainment brand TheFIX, the Ninemsn Company released FIXPlay, an online video on demand catch-up TV service for the Nine Network, incorporating locally produced programs from Nine and GO! along with back-catalogue content from local and international distributors.[4][5] FIXPlay became the second catch-up TV service released by a commercial Australian network, the first being PLUS7 from Yahoo7 and the Seven Network. On 26 July 2012, Nine released Jump-in, a trial social television app on iPhone and iPad for its coverage of the 2012 Summer Olympic Games. The app allowed users to view information on the television broadcast, set reminders and comment on events, view the full Olympic schedule, latest medal tally, event results, news coverage and other video highlights.[6] After its success throughout the Olympics, Jump-in was commercially launched on 4 February 2013 as an interactive television app that allowed viewers a behind-the-scenes insight into select television series, voting and posting live comments on select television series (that would appear on-screen), and entering competitions.[7] On 8 November 2013, FIXPlay was merged into Jump-in, later renamed to 9Jumpin in May 2014, integrating catch-up TV with interactive social media.[8] The app's original interactive TV features were integrated into its new website, while new catch-up content was now available on mobile devices. The 9Jumpin website was closed on 28 January 2016, one day after the silent launch of 9Now. In October 2015, with the upcoming launch of 9Life and relaunch of 9HD and looming network-wide rebrand, Nine announced that 9Jumpin would be replaced with an entirely new service called 9Now. Pete Wiltshire, chief revenue officer of Nine Entertainment Co., stated that "[9Jumpin] was never designed to be streaming product and it isn't" and announced that the purpose-built 9Now service will replace 9Jumpin as Nine's on-demand catch-up TV service with a wider range of content, while also delivering live streaming of Channel 9, 9Gem, 9Go! and 9Life.[9] 9Now was described as "a premium destination for live streaming, catch-up and on-demand content for all of the Nine Network's linear channels".[1] The 9Now website and app were launched on 27 January 2016 along with live streaming for Nine, with live streaming for the multichannels to launch on a later date.[10][11] However, unlike competitors 7plus, ABC iview, SBS on Demand, and 10Play, 9Now requires users to create an account before allowing access to catch-up content and live streaming.[2] Livestreams for 9Go!, 9Gem and 9Life were launched on 17 May 2016. Following the launch of 9Now, Nine's main regional affiliate WIN Television sued Nine Entertainment Co., alleging that the service violated its program supply agreement by broadcasting Nine programming into territories where it held exclusive rights.[12][13] Justice Hammerschlag of the NSW Supreme Court dismissed the case on 28 April 2016, ruling that Nine had the right to stream its programming nationally because the affiliation agreement's definition of "broadcasting" did not cover live internet streaming.[14][15] Nine's victory prompted network executives to revoke WIN's affiliation with the network beyond June 2016, and enter into a new regional affiliation with Southern Cross Austereo (WIN would concurrently switch to Network 10).[16][17][18] On 4 August 2017, 9Now received a new logo, further confirming the service's relationship with the Nine Network, as the platform received 4 million signups.[19][20][21] On 30 June 2022, 9Now was discontinued for the PlayStation 4. On 14 September 2022, at Nine Entertainment's 2022 upfront, Nine announced some changes to the platform, including Full HD channels, FAST channels, and an innovative new homepage that allows users to dive straight into the live content stream.[22][23][24] On 6 December 2022, 9Now added a start over feature that will go back to the very beginning of a show.[25][26] The Start Over feature was meant to be launched in October 2022.[27] The new homepage of the platform was launched in August 2023. On 25 October 2023, Pedestrian TV a dedicated FAST channels launched on 9Now. 9Now provides on-demand access to almost all the TV programs that are broadcast on the Nine Network linear broadcast channels (Channel 9, 9Gem, 9Go!, 9Life and 9Rush). Programs are categorised by these genres: Comedy Documentary Drama Entertainment Family Kids Lifestyle News & Current Affairs Podcast Reality Sci-Fi & Fantasy Special Events Special Interest Sport True Crime Further information: Nine's Wide World of Sports Australian Swimming Championships (2023–present) Women's National Basketball League (2022–present) Through the streaming platform, 9Now provides access to the whole Nine Network suite of channels, including the main and multi-channels. As of April 2024, the following online only 24/7 channels are also available: BBC TopGear BBC COMEDY BBC FOOD BBC EARTH BBC ANTIQUES ROADSHOW BBC HOME & GARDEN 9Crime LMN Seinfeld 60 Minutes Australia The Block Married at First Sight Dance Moms Pedestrian TV 9jumpin logo (2014 – 27 January 2016) 9Now logo (28 July 2017 – present) 2016 screenshot of 9Now Television portalAustralia portal Stan Internet television in Australia ^ a b Reilly, Claire (29 October 2015). 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View (previous 50 | next 50) (20 | 50 | 100 | 250 | 500)Telstra (links | edit) Christina Aguilera (links | edit) Video on demand (links | edit) The Age (links | edit) Netflix (links | edit) Nine Network (links | edit) National Rugby League (links | edit) The Sydney Morning Herald (links | edit) Funimation (links | edit) Australian Survivor (links | edit) ANT1 (links | edit) Network 10 (links | edit) BBC Television (links | edit) Vidéotron (links | edit) Spark New Zealand (links | edit) Foxtel (links | edit) WIN Television (links | edit) GTV (Australian TV station) (links | edit) The Teaching Company (links | edit) Canal+ (French TV channel) (links | edit) Robertson, New South Wales (links | edit) McLeod's Daughters (links | edit) NBN (TV station) (links | edit) France Télévisions (links | edit) History Channel (links | edit) STW (links | edit) Australian Associated Press (links | edit) The Sun-Herald (links | edit) Nine Radio (links | edit) Streaming television (links | edit) Starz (links | edit) Internet Protocol television (links | edit) Nine Television (links | edit) Getaway (TV series) (links | edit) The Criterion Collection (links | edit) Regional television in Australia (links | edit) TCN (links | edit) Ralph (magazine) (links | edit) Australian Financial Review (links | edit) List of best-selling music artists (links | edit) NWS (TV station) (links | edit) List of programs broadcast by Nine Network (links | edit) Hulu (links | edit) NTD (Australian TV station) (links | edit) NBA TV (links | edit) QTQ (links | edit) Nine News (links | edit) Madman Entertainment (links | edit) Todd Woodbridge (links | edit) Commercial broadcasting (links | edit) View (previous 50 | next 50) (20 | 50 | 100 | 250 | 500) Retrieved from " WhatLinksHere/9Now" Send Files To TV is an interesting app that lets you transfer any type of file between your Android smartphone and smart TV without breaking a sweat.The simple, intelligent design of this app's interface makes the whole process incredibly easy, even for users without much experience with these types of tools. When you open the app, you'll see a short but comprehensive tutorial where all the features and options are explained. Advertisement Remove ads and more with Turbo Once you're done with the tutorial, you'll see two options. With 'send,' you can send files from your smartphone to your TV, while with 'receive,' you can transfer files the other way around. Completing the transfer is as simple as tapping one of the options and selecting the files you want to transfer.In order to use Send Files To TV, both your Android smartphone and TV need to have this app installed. Similarly, both devices must be connected to the same WiFi network. Small piece of computer hardware Not to be confused with Yongle. This article needs additional citations for verification. Please help improve this article by adding citations to reliable sources. Unsourced material may be challenged and removed.Find sources: "Dongle" – news · newspapers · books · scholar · JSTOR (April 2019) (Learn how and when to remove this message) A dongle (center, in white) allowing an ethernet cable (left, in grey) to be connected to a Thunderbolt port on a laptop (right). A dongle is a small piece of computer hardware that connects to a port on another device to provide it with additional functionality, or enable a pass-through to such a device that adds functionality.[1] In computing, the term was initially synonymous with software protection dongles—a form of hardware digital rights management in which a piece of software will only operate if a specified dongle—which typically contains a license key or some other cryptographic protection mechanism—is plugged into the computer while it is running. The term has since been applied to other forms of devices with a similar form factor, such as: adapters that convert ports to handle different types of connectors (such as DVI to VGA for displays, USB-to-serial data communication, and in modern computing, USB-C to other types of ports, and Mobile High-Definition Link),[2] USB wireless adapters for standards such as Bluetooth and Wi-Fi USB flash drives (more commonly described as "USB stick" or "USB key") small form-factor digital media players that plug into HDMI ports (most commonly described as a "media player dongle" or "media player stick") A parallel port adapter There are varying accounts on the etymology of the word "dongle"; in a 1999 paper, P. B. Schneck stated that the origin was unclear, but that it was possibly a corruption of the word "dangle" (since these devices "dangle" from a port on a PC).[3] A 1992 Byte magazine advertisement by Rainbow Technologies claimed that dongles were invented by and named after a person named "Don Gall", which spawned an urban legend. Linguist Ben Zimmer noted that the claim was likely a by-product of their "tongue-in-cheek" marketing style, and "was so egregiously false that the company happily owned up to it as a marketing ploy when pressed by Eric S. Raymond, who maintains the Jargon File, an online lexicon of hacker slang."[3][4] Software protection dongles are typically used to help prevent unauthorized use and copying of certain forms of software. Initially using ports such as the serial port or parallel port, most are now in USB format. A Chromecast stick plugged into the HDMI port of a TV. The cable attached to the other end is the USB power supply. In the mid-to-late 2010s, the dongle form factor was extended to digital media players with a small, stick-like form factor—such as Chromecast and Fire TV Stick—that are designed to plug directly into an HDMI port on a television or AV receiver (powered via Micro USB connection to the television itself or an AC adapter), in contrast to a larger set-top box-style device. Single-board computers, such as the Intel Compute Stick, have also been produced in a similar means.[5][6] Very short cables that connect relatively large jacks to smaller plugs allow cables to be easily installed and removed from equipment with limited space available for connectors. Cassette adapters enable cassette-radios to allow AUX in, as with iPod/MP3 player/smartphone/portable CD player. Personal FM transmitters allow content from a portable media player, portable CD player, smartphone, portable cassette player, or other portable audio system to be heard on an FM radio. IDE/PATA connectivity can be re-channeled with some dongles: Both floppy disk and hard disk drives have been emulated on solid-state "dongles" to ensure legacy recognition, allowing SD cards to serve software to old Commodore 64 and Apple II era computers. The Nintendo DS contains a cartridge slot used primarily for Game Boy Advance games, but was also used as a slot for add-on dongles such as the Rumble Pak.[7] USB host connectivity grants more flexibility to computer-based devices Bluetooth legacy game controllers have special adapters GPS receivers SD card readers Flash drives Mobile broadband modems Network interface controllers Older cars that "externalized" their CD players and changers from the head unit can now use "emulators" that allow USB and SD cards with MP3s and other audio files to be recognized as "tracks" to the CD control unit circuitry. Adapters that convert miniature implementations of an interface to the full-sized equivalent, or are required to provide the electrical and mechanical interfaces for expansion cards that cannot physically accommodate them (such as PCMCIA, Compact Flash and ExpressCard expansion cards which are just millimetres thick, too small for a standard connector without having the connector and housing extend beyond the dimensions specified by the standard). Although commonly referred to as "dongles", the alternative term "Pig-tail" is favoured by some in the IT industry, due to the appearance of a full-sized connection element, with a short, thin wire extending, somewhat reminiscent of the rear of porcine animals. The term is somewhat descriptive, and allows one to avoid using the word dongle except for its original meaning.[citation needed] Emulator Repurposing Reverse engineering ^ Watson, David Lilburn; Jones, Andrew (2013-08-30). 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Language Log & Dongle Retrieved from " Our Smart TVs are more capable than ever and of the myriad of Smart TV operating systems and platforms, Android TV and now, Google TV seem to be commanding a lion-share of the market. And for good reason. Android TV is a pretty capable platform. Over the period of ownership and operation of your TV, you will come across instances where you need to share files between your other devices like your PC or smartphone and your Smart TV.Advertisement - Continue reading below In this post, we shall look at one quick method of sending files between your Android TV and your Android smartphone using a simple app dubbed Send Files to TV. Let’s quickly dive in. Well, first things first, you want to install the required app on both your Android TV and your Android smartphone. To do this, open Play Store on both your TV and your Android phone and search for ‘Send Files to TV’. Below is a link to the app. Download: Send files to TV – Apps on Google Play Open the app on your TV and select Receive On your phone, go select the files you’d like to send to your TV and hit Share.In the resulting window, select Send Files to TV and select your Android TV from the list The files will be sent over Related Post: How to install Android APK on Android TV box using Wireless File Manager The process is equally simple. Simply open the app on your phone and select receive. Open the Send Files to TV on your Smart TV and select Send.A pop-up window will result, allowing you to navigate through the TV’s internal storage. Navigate through and select the files you’d like to send to your phone. Select the phone you’d like to send the files to and that’s it. Worth noting is that, this procedure only works when both devices are connected to the same Wi-Fi network. You might also want to disable any VPNs if you’re connected to one for this to work. 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