

Tv Guide App For Android

Android TV

supports media and games apps from Google Play, although not all Google Play apps are compatible with Android TV. Some Android TV devices, such as the Nvidia

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...

Google Play

Google TV and Google Play Books can be accessed on a web browser (such as, for example, Google Chrome) and through certain Android and iOS apps. An individual's

Google Play, also known as the Google Play Store, Play Store, or sometimes the Android Store, and formerly known as the Android Market, is a digital distribution service operated and developed by Google. It serves as the official app store for certified devices running on the Android operating system and its derivatives, as well as ChromeOS, allowing users to browse and download applications developed with the Android software development kit and published through Google. Google Play has also served as a digital media store, with it offering various media for purchase (as well as certain things available free) such as books, movies, musical singles, television programs, and video games.

Content that has been purchased on Google TV and Google Play Books can be accessed on a web browser (such...

Android software development

operating system. Google states that "Android apps can be written using Kotlin, Java, and C++ languages" using the Android software development kit (SDK), while

Android software development is the process by which applications are created for devices running the Android mobile operating system. Google states that "Android apps can be written using Kotlin, Java, and C++ languages" using the Android software development kit (SDK), while using other languages is also possible. All non-Java virtual machine (JVM) languages, such as Go, JavaScript, C, C++ or assembly, need the help of JVM language code, that may be supplied by tools, likely with restricted API support. Some programming languages and tools allow cross-platform app support (i.e. for both Android and iOS). Third party tools, development environments, and language support have also continued to evolve and expand since the initial SDK was released in 2008. The official Android app distribution...

Android App Bundle

Android App Bundle is the Android application publishing file format. The App Bundle must include the application's compiled code and resources, which

Android App Bundle is the Android application publishing file format. The App Bundle must include the application's compiled code and resources, which allows for the signing and generation of APK files to be deferred to the app store, reducing the initial download size of the app. The file extension used for this format is ".aab".

Google Play requires Android App Bundles for all new apps since August 2021 and for all updates to preexisting apps since November 2021. Since May 2023, Android TV requires AABs.

Android (operating system)

Android is an operating system based on a modified version of the Linux kernel and other open-source software, designed primarily for touchscreen-based

Android is an operating system based on a modified version of the Linux kernel and other open-source software, designed primarily for touchscreen-based mobile devices such as smartphones and tablet computers. Android has historically been developed by a consortium of developers known as the Open Handset Alliance, but its most widely used version is primarily developed by Google. First released in 2008, Android is the world's most widely used operating system; it is the most used operating system for smartphones, and also most used for tablets; the latest version, released on June 10, 2025, is Android 16.

At its core, the operating system is known as the Android Open Source Project (AOSP) and is free and open-source software (FOSS) primarily licensed under the Apache License. However, most devices...

Android Nougat

menus on home screen app shortcuts, and other new features. A preview of 7.1 for existing Nexus devices was released via Android Beta Program later in

Android Nougat (codenamed Android N during development) is the seventh major version and 14th original version of the Android operating system. First released as an alpha test version on March 9, 2016, it was officially released on August 22, 2016, with Nexus devices being the first to receive the update.

The LG V20 was the first smartphone released with Nougat in 2016.

Nougat introduces notable changes to the operating system and its development platform, including the ability to display multiple apps on-screen at once in a split-screen view, support for inline replies to notifications, and an expanded Doze power-saving mode that restricts device functionality once the screen has been off for a period of time. Additionally, the platform switched to an OpenJDK-based Java environment and received...

Android version history

Google Play would begin to require apps to target a recent Android version (or API level). Since then, a new major Android version has been released in the

The version history of the Android mobile operating system began with the public release of its first beta on November 5, 2007. The first commercial version, Android 1.0, was released on September 23, 2008. The operating system has been developed by Google on a yearly schedule since at least 2011. New major releases are usually announced at Google I/O in May, along with beta testing, with the stable version released to the public between August and October. The most recent exception has been Android 16 with its release in June

2025.

Android Ice Cream Sandwich

Android Ice Cream Sandwich (or Android 4.0) is the fourth major version of the Android mobile operating system developed by Google. Unveiled on October

Android Ice Cream Sandwich (or Android 4.0) is the fourth major version of the Android mobile operating system developed by Google. Unveiled on October 19, 2011, Android 4.0 built upon the significant changes made by the tablet-only release Android Honeycomb, in an effort to create a unified platform for both smartphones and tablet computers. The first phone with Android Ice Cream Sandwich was the Galaxy Nexus.

Android 4.0 was focused on simplifying and modernizing the overall Android experience around a new set of human interface guidelines. As part of these efforts, it introduced a new visual appearance codenamed "Holo", which was built around a cleaner, minimalist design, and a new default typeface named Roboto. It also introduced a number of other new features, including a refreshed home...

Android 13

videos apps have access to. Most apps have not implemented this picker yet. In addition, Android 13 does not allow app access to the "Android" system

Android 13 is the thirteenth major release and the 20th version of Android, the mobile operating system developed by the Open Handset Alliance led by Google. It was released to the public and the Android Open Source Project (AOSP) on August 15, 2022. The first devices to ship with Android 13 were the Pixel 7 and 7 Pro.

As of July 2025, 15.95% of Android devices run Android 13, making it the third-most widely-used version of Android, behind Android 14 at 19.5%. This is the oldest Android version supported with security source code.

Android Pie

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Android Pie (codenamed Android P during development), also known as Android 9 (API 28) is the ninth major release and the 16th version of the Android mobile operating system. It was first released as a developer preview on March 7, 2018, and was released publicly on August 6, 2018.

On August 6, 2018, Google officially announced the final release of Android 9 under the title "Pie", with the update initially available for current Google Pixel devices, and releases for Android One devices and others to follow "later this year". The Essential Phone was the first third-party Android device to receive an update to Pie, notably coming day-and-date with its final release. The Sony Xperia XZ3 was the first device with Android Pie pre-installed.

As of June 2025, 2.84% of all Android devices ran Android...

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