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## Oreo tv chromecast

Eighty main version of the Android 8" Redirect here. For the character of the Android 8" Redirect here are ribbon A ¢ §ã, Android 8. Android 8 (2017-08-21) [1] Latest version8.1.0\_r92 (OSN1.210329.013) [2] / September 8, 2021; 1 day agoà ¢ (2021-09-08) Kernel Typemonlithic Kernel (Kernel Linux) preceded by Android 9.0 "Pie" SiberiteWWW.android.com/versions/oreo-8-0/ Statusandroid 8.0 support does not Supported / Android 8.1 supported [3] Android Oreo (in Android code or during development) is the eighth main release and the 15th version of the Android mobile operating system. It was released for the first time as a preview of the alpha quality developer in March 2017 and released to the public on August 21, 2017. Contains a series of main functions, including the notification group, photographic support for video, improvements of the Performance and battery Optimization of use and support for Autofiller, Bluetooth 5, system-level integration with VoIP app, wide range of colors and wi-fi conscious. Android Oreo also introduces two main features of the platform: Android Go - a distribution of operating system software for lowend devices - and support for the implementation of a hardware abstraction level. Starting from August 2021 [update], 11.63% of Android 8.0 (API 26) and 8.08% using Android 8.0 (API 27). [4] Android or 8.0 History logo Android 8.0 Domestic screen Android 8.0 (API 26) and 8.08% using Android 8.1 (API 27). biscuit". [5] On March 21, 2017, Google released the first Preview developer of Androidà ¢ "o", [6] [7] [8] Available for Nexus 5x, Nexus 6P, Nexus 71, 2017, Google released the first Preview of the developers was issued on 8 June 2017 and offered a finalized version of the API. [11] DP3 has finalized the release API at the API level 26, [11] changed the camera user interface, restored Wi-Fi and mobile connectivity levels in the status bar on Wi-Fi to the left, has Added theme notifications to the left, added a battery animation in settings: battery, a new icon and darker background for the clock app and a tear icon shape for the apps. On July 24, 2017 a fourth preview of the developer was released which included the behavior of the final system and the latest bug fixes and optimizations. [12] Android "o" was officially released on 21 August 2017 under the name "Oreo". His lawn statue was presented in a promotional event in front of the Chelsea market in New York, a building that in the past housed a Nabisco factory in which Oreo biscuits were made available for pixel and nexus devices later compatible that day. [13] [14] The Sony Xperia XZ1 and Sony Xperia XZ1 compact were the first devices available with pre-installed Oreo. [15] Android 8.1 was released in December 2017 for Pixel and Nexus devices, which have minor bug fixes and changes to the user interface. [16] Features See also: Android version A§ã, Android version History of the Android version History of the user interface. [16] Features See also: Android version A§ã, Android version History Of the User interface. [16] Features See also: Android version History Of the User interface. [16] Features See also: Android version History Of the User interface. [16] Features See also: Android version History Of the User interface. 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[18] that has been reduced in size, with a white theme and a deeper categorization of different settings, [24] [25] while Your ringtone settings, alarm and notification are now contain an option to add custom sounds to the list [26] [27] The Android 8.1 update supports the display of the battery percentages for connected Bluetooth devices, makes the notification notification tone notification translucent and attenuate the on-screen navigation keys in order to reduce the possibility of Burn-in. [16] [28] The Androidà ¢ Oreo platform adds the support for aware of the neighborhood (NAN) for Wi-Fi based on Wifor Autofillers, Multiprocess and Google Browsing Support for WebViews, API to allow system level integration for VoIP apps and start-up on remote displays. [6] Androidà ¢ Oreo contains additional limits on the background activities of the apps in order to improve battery life. [32] Apps can specify "adaptive icons" for containers in the shape of differently specified by themes, such as circles, squares and squeaks. [33] Android Oreo adds native support for advanced audio encoding, APTX, APTX HD and LDAC Bluetooth Codecs. [34] Android Oreo adds native support for advanced audio encoding, APTX, APTX HD and LDAC Bluetooth Codecs. [34] Android Oreo adds native support for advanced audio encoding, APTX, APTX HD and LDAC Bluetooth Codecs. [34] Android Oreo adds native support for advanced audio encoding, APTX, APTX HD and LDAC Bluetooth Codecs. [35] Android Oreo adds native support for advanced audio encoding, APTX, APTX HD and LDAC Bluetooth Codecs. [36] Android Oreo adds native support for advanced audio encoding, APTX, APTX HD and LDAC Bluetooth Codecs. [37] Android Oreo adds native support for advanced audio encoding, APTX, APTX HD and LDAC Bluetooth Codecs. [38] Android Oreo adds native support for advanced audio encoding, APTX, APTX HD and LDAC Bluetooth Codecs. [38] Android Oreo adds native support for advanced audio encoding, APTX, APTX HD and LDAC Bluetooth Codecs. [38] Android Oreo adds native support for advanced audio encoding, APTX HD and LDAC Bluetooth Codecs. [38] Android Oreo adds native support for advanced audio encoding for advanced audio enco has also been introduced, which in particular redesigns the figures of the face to use a traditional circular form, as opposed to design "Blob "which was introduced on Kitkat. [35] [36] The underlying architecture of Android has been revised so that the low-level code, specific to the supplier to support the hardware of a device can be separated from the Android operating system framework using an abstraction level Hardware known as "Supplier Interfaces must be performed forward compatible with future versions of Android updates for devices, since suppliers should only make changes necessary to their bundled software. [38] [39] All devices Shipping with Oreo must support a supplier interface, but this function is optional for devices updated in Oreo from a previous version. [40] The "Seamless Updates" system introduced in Android 7.0 has also been modified to download the update files directly to the system partition, rather than to request them to download the user partition first. This reduces a new automatic repair system known as a "rescue party"; If the operating system detects that the base system components are in a continuous block during startup, automatically run a series of escalating repair steps. If all automatic repair steps are exhausted, the device will restore in restore mode and will offer you to perform a factory reset. [42] [43] The Android 8.1 update also introduces a neural network API, designed to "[provide] app with hardware acceleration for on-device machine learning operations." This API is designed for use with automatic learning platforms such as specialized tensorflow lite and co-processors such as the pixel visual nucleus (present in Google's pixel 2 smartphones, but inactive up to 8.1 is installed), but also provides A Fallback mode of the CPU. [44] [45] Android Go Main article: Android Go to measure distribution for low-end devices known as Android Go was presented for Oreo; It is intended for devices with 1 GB of RAM or less. This mode has platform optimizations designed to be less resources and a bandwidth The archive of Play would also evident the light apps suitable for these devices. [46] [47] The operating system interface is also changed, with the Quick Settings panel that provides greater relief to battery information, to the mobile data limit and available storage, the recent app menu using a layout Modified and be limited to four apps (in order to reduce consumption RAM) and an API to allow mobile couriers to implement data monitoring and top-ups within the Android Go was made available to OEMs for Android 8.1. [44] Android security. Android. Ri-brands Automatic Google Play Store Scan and Sideloaded Applications As "Google Play Protect", and gives the feature, as well as finding my device (former Android Device Manager) higher relief in the Safety App Settings menu. Contrary to a single setting, at the system level to allow the installation of sources from sources outside the Google Play Store, this function is now implemented as an authorization that can be granted to individual applications (ie I Customers for third-party application repositories, such as Amazon AppStore and F-Droid). A verified startup now includes a "Rollback Protection" function, which requires a rollback restriction the device to a previous version of Android, aimed at preventing a potential thief to circumvent the safety measures with the installation of a previous version of the operating system That they don't have them in their place. [30] [48] See also Android References History version of the original September 20, 2019. Abstract 28 August 2018. ^ "Source Android". Google git. Abstract 3 August 2021. ^ "Android security bulletinà & March 2021". 2 March 2021. Abstract 17 February 2021. ^ "Mobile & Tablet Android market share version all over the world". 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