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The latest version of the mobile operating system most popular in the world produces a significant amount of new features and improvements. Android 9.0 Pie aims to save all of us from over-reliance on smartphones, brings his new emotions users to interact with the device and improves the devices management. What's New? The full name of Android 9.0 was announced on August 6, 2018. Many fans expected that the new operating system would be called Pistachio, but Google has chosen a sweeter product, as usual. Leta's see what the operating system in Serbia has for us and that the phones will be updated look soon. A updated based on Material Design 2Perhaps the first thing users may notice is the new system fonts. This is Google Sans, which replaced the Roboto family. We will be able to see not only the system itself, but also in other Google products. Sounds interesting, a kind of a creative approach that corresponds with the concept of a society of Gooda Due to the advent of larger phones with rounded edges, smoothing is now on trend. iOS and Android are actively using so that the looks of the most appropriate contents of the most recent screens. In Pie, dialog boxes, the applications and the notification bar menus with rounded edges. Assistant Google and the search engine itself now also have smoothed cards. Light white and dark themes have been modified Android Pie, while coloring the system, the pitcher, some applications and system settings. You can manually apply or do their automated selection based on the wallpaper. The settings menu in itself © was also changed: now the icons are colored and categories are better organized. In the top of the menu is a great search field built as status oval. New elongated bar and its ContentsIn Android Pie, the clock icon has been moved from the far right corner of the screen for 'extreme left. Thata ¢ s not a major change by any means, but this was done to better accommodate the phones with notches. Before asking a yes, notches are now natively supported. The bar allows you not only to respond quickly to messages, but also to have a full conversation in there and view attachments. Android Pie has pre-generated responses similar to those AI Gmail. There's a new option to save unsent messages, so if you minimize something without completing your answer you can continue to write it later. The quick settings field is better now optimized to work together with notification bar: when you expand the first bar, the second becomes completely minimized, and vice versa. EA ¢ s really convenient on larger devices. The settings icon has been moved from the top of the quick sets to the end, which is annoying, as now you need to perform an extra action with fully expanded menu tap on icon. A Overall the interface looks great, the small blue round icons on a white background are simply beautiful. The volume and presents additional buttons to change audio profiles and to switch to settings. By default, it only adjusts the volume of the media and not the system sounds or calls. Significantly increased battery life, performance and smoothness of the system is significantly improved, exaggerated here. You just have to see for yourself. Minimize pop-ups, transitions Å ¢ everything seems incredible, and Also delay when using the Developer Preview. When it comes to animations, thereà ¢ s now not only the fade effect, but also pleasant expansion and minimizing the animations that help to better understand the origin of the notification or the position of an appear s shortcut.the performance, Or rather, the answer is impressive. Returning to the main desktop and any retouches are immediately processed without the delay, also Apps is now much faster. Multitasking also works Great.android Pie forward new improvements for automatic completion, which allows applications to save and automatically enter user names and passwords, when re-authorization. Systems add native support for double cameras. Google continue to improve battery life by suppressing the background processes. In addition to the limitations introduced into previous updates, PI reduces application capacity to receive sensor information that are working in the background. Apps cannot be accessed to the microphone or camera. Thanks to the new monitoring system for rarely used programs, developers promise an increase of 30% for battery life for a single charge. Security functions have received better encryption for backups and other fixes fighting smartphone addiction. this year), which has social consequences and affects the health of people who pass too long Fix their screens. In response, Google launched the digital wellness tool, which provides users for more information on how they use their new Devices. The Shush feature can be applied to applications just like a functions not disturbs for notifications. App Timer allows limitations on some applications, which means users can set the permissible use time limit for apps. Wind, wind down is another impressive element A ¢ Allows users to set the interval Of time when you want to use the phone less. So, the device will work in black and white during the specified time period. This is a powerful visual sign that will remind you of taking a break. It also removes the most remarkable and interesting part of using a smartphone brightly colors and effects. APPle visivi have also demonstrated their response to phone dependence has in iOS beta 12. It is difficult to compare their solutions as Google has not included theirs Tools in the pre-release firmware version, but obviously use similar tools to achieve similar goals. Redesigned multitasking and New Gestures Just as Apple rid of the Home button on iPhone X, Android Pie removed the usual screen keys in favor of a new system of gesture. Instead of three normal icons, users now have an elongated shape, multi-functional home button in the center of the lower part of the screen, as well as a back button located on the left. Here is what you can do with these gestures. Scroll up the central button opens a list of installed programs. Holding down the Home button calls the Google Assistant. Swipe to the right is similar to press ALT + TAB on a PC, as it opens the previous application. If you crawl the Home button to the left and right in Multitasking mode, you can quickly switch between applications. A simple touch on the oblong button returns to the desktop. Pressing the Back button works exactly as before. It is an extremely convenient feature that allows applications to easily access from any part of the system. At first it's really unusual, but after about an hour of use to start thinking about how he also lived before without it. Images of applications Minimized in the recent list are an interactive time you can select the text in them, and keeping the icons will launch a menu with program settings or multitasking. All applications now have shortcut menus, which so far look like the most useless thing. Google Assistant still seems Google Now and boasts many features. Tiles of recent They are now arranged horizontally, just like in MIUI 9. Google search bar is found below, as well as the five most popular applications also available in installed List. if applications DONA T as automatic rotation, this new function can help: If you put your smartphone in a horizontal mode. Convenient for those who rarely flip their phone and hate false the automatic rotation positives.ã, gestures, although if Make unnecessary stretched screens. What is the point of these screens if the bottom is eaten out of the panel, so that the content is cut ... you have to think this through and remove this item from the fully working space. It is really annoying when Google photos show a list of categories, located at the bottom while there is another bar below. The gesture system of MIUI and ONEPLUS phones is much better and really free SPACE.List of devices receiving Android 9.0 Pie Supportione Virgrande majority of smartphones that will receive the update are admiragies devices released in 2018 and 2017, as well as some models Older. Users should receive the update within six months, but some of the devices will have much earlier. For now, let's say that if you have a pixel of the first or the generation or essential phone the second will get fresh upgrade before Long.ã, how to install the update? An update menu. Install the OTA Update. Hardcore fans will be happy to know that the GSI OFA Android 9 Pie official is now available online and can be installed on any Treble project support phone. The source code of the firmware is also available, so you can expect habits to appear in the near future. Anyone who has familiarity with the installation process of these roms will be able to flash the archive downloaded through personalized recovery and try the firmware conclusion. In, we can safely say that the cake is a success! Compared to sterile and anything but Ideal Oreo, it is a much more pleasant, you phone can take a look at a video review of Android 9.0 Firmwarow The update and installation of the operating system on your smartphone or tablet has yet become EASIER.Ã, just download Android 9.0 from our site, follow the instructions, download and install the new firmware for your mobile device, you need to select the device from the list below or by clicking on the link: download Android 9.0 Pie (lineage 16.0) (16.0 lineage)

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