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5.1.1 Download - Nexus 5, Nexus 7, Nexus 9 and Nexus 10 official factory images are ready. The Nexus reader also gets an update. On the left side of this page, Händler can pay the commission for example by underlining. Key information.Android Lollipop 5.1.1 Nexus factory images were published for Nexus devices, Android 5.1.1. Nexus Nexus 5 versions can be equipped with Nexus 7, Nexus 9 and Nexus 10, Android 5.0 Lollipop images. Please pay attention to different variants: Some pictures are only available for WLAN variants. The Nexus reader also receives the Android 5.1.1.1.1 Lollipop: Nexus 5, Nexus 7, Nexus 9 and Nexus 10/Android 5 offers a new "material design".Optics of mobile devices, desktop computers and other platforms. The new project contains many colors (which iOS somehow remember), new icons (usually more round symbols) and a new interface hierarchy. The design of the materials should give the touch screen a more powerful feeling of depth with the buttons that need to be emphasized, for example, especially when affected. With a new project, Google will fully process notifications and keyboard. Some positions should be able to identify Bluetooth devices from their own object as reliable. If the device recognizes these resources, it is no longer necessary to add the pin to unlock the device. Android L: faster, but cheaper Android L should not only have a better appearance, but also should be much faster, but also the administrator time with Kitkat with Android. In this way, Google wants to bring smartphone performance to a desktop computer and showed it with an impressive show of the Unreal 4 NA/O engine. Battery life should also increase. For this purpose, Google introduced Project Volta, who should add Nexus 5 to 5 minutes a day. Conclusion: Google opens the door and allows the standard images of Lollipop Android 5.1.1 on the latest Nexus devices. Reading the instructions carefully on the manufacturer's website and make a backup in any case. Note: Our download link will direct you to Android L, Android L, to 5.1.1 to the Android developers website. Samsung Galaxy Tab 4 8.0 users can be installed manually via Odin. Google, the software of your devices manually download and loading T330NUUEU1BOG1 with the number of compilation. Android 5.1.1 Product software is currently download to Galaxy Tab 4S users at the moment, and those who do not receive the latest operating system update, as described below, can perform manual flash by Odin: Points to be remembered to flash before. Android 5.1.1 The latest product software in Samsung Galaxy Tab 4 is valid for the Samsung Galaxy Tab 4 units, which contain only the number of SM-1330NU model, and may contain a feature on other devices. Galaxy Tab 4 materials design5.0 Provides material design for Android, giving you an extended user interface tool user to easily include new design models in your applications. With new 3D images, you can set the Z plane to separate the elements from the image hierarchy and create shadows in real time, even when moving. The created actions are much smoother for the user from one position to another with beautiful animated movements. Material motif adds visual fluidity transition, including the ability to slide between elements. Click the screen to restore the moving. Animations can be used for your background, windows, and other touch controls. You can also define vector drawings in XML and deliver them in a perfect way. Very smoothable scales without losing their position, making them perfect for use in color or symbols. The new system, controlled by the rendering thread, the Renderthread, provides a smooth animation, even if the main consumer interface thread is shifted. Performance Focus's Android 5.0 offers faster, smoother and more powerful calculation experience. Android now operates only in new art, created from the beginning to support the Code Forest (AOT). Just-Time (JIT) and interpreted code. It is supported by ARM, X86 and MIPS architecture and is fully compatible with 64 bits. Art improves program performance and response. Effective waste collection reduces the number and duration of GC events that are conveniently suitable for the V-Sync window to prevent your application from removing the shots. Art also dynamically shifts memory to optimize the productivity of the first plan programs. Android 5.0 presents the platform support for 64-bit architecture used by Nexus 9 NVidia Tekra K1. Optimization provides more address space and improved the performance of certain workloads. The programs written in Java automatically run 64-bit programs, no changes are required. If your program uses a local code, we have expanded the NDK to support the new ARM V8, X86-64 and MIPS-64. The Android 5.0 continues to focus on the smoother performance and offers improved A/V synchronization. Audio and graphics pipelines are tools for more accurate times, allowing programs and video games to smoothly display synchronized content. The Android 5.0 statements are more visible, accessible and configurable. A variable message information may be displayed on the lock screen if you wish. Consumers can choose illegal content or all of the content of statements is displayed on a safe lock screen. Important notifications, such as incoming compounds, are presented in the notice of warning, a small floating window that allows the user to respond or ignore without leaving the current application. Now you can add new metadata to notifications for the collection of related contacts (in accordance with the rank), category and priority. The new multimedia notification template is provided by coherent multimedia control for notifications using a maximum of 6 promotions buttons, including non-standard management elements, such as "I like it". Your applications on the large Android TV screen offer a full television platform for using an application on a large screen. Android TV focuses on an improved main screen, which allows users to detect content due to personalized recommendations and voice search. Thanks to Android TV, now you can create a wonderful and bold experience in your applications or games, supporting interaction with game controllers and other input devices. To help create 10-footing cinematic interfaces for television sets, Android provides a user interface platform in the version of the version 17. Android TV Framework (TIF) allows television applications to process video streams from sources, such as HDMI, input tunny input of TV and receivers IPTV. It also allows you to look for living television and recommendations using published metadata from television input sets, and includes the HDMI-CEC management service to manage many devices using one remote control. The TV input device provides access to various sources of input sources on the air and connects them to one interface so that users can view, view and enjoy the content. Creating a television entry service for content can make them more affordable on television devices. The document is an oriented document. Android 5.0 represents a recycled room for reviews (previously known as "last"), which is more universal and useful for multitasking. Thanks to the new API interfaces, you can present individual contents in your application as separate documents next to other living screens. You can use parallel documents to provide users immediate access to a larger number of content or services. For example, you can use documents using joint documents to submit files in the performance application, the player coincides in the game or in chats in the message sent. Improving the connection of Android 5.0 adds new API interfaces, which allow applications to simultaneously perform Bluetooth operations with low energy (BLE), allowing both scanning (indirect mode) and advertising (peripheral mode). New work opportunities in many networks allow applications to send requestsNetworks for available functions, e.g. B. regardless of whether it is Wi-Fi, mobile network, measuring equipment or some network functions. The application may then request a connection and react to the loss of connection or other changes to the network. APIs API NFC, now enable applications to dynamically register the NFC application ID (AID). You can also set the preferred map emulation service for each active service and create a NDEF data set containing UTF-8 text data. High-performance graphics support for Khronos OpenGL ES 3.1 now ensures the highest performance of games and other 2D and 3D graphic applications on supported devices. Gameloft Knights competitors use ASTC (Adaptive Scalable Texture Compression) technology and computing shaders in ES 3.1 to create HDR-Bloom (High Dynamic Range) effects and increase the graphics detail. OpenGL ES 3.1 adds shaders, patterns textures, accelerated visual effects, high-quality calculations, etc. / Compression of EAC textures, advanced texture rendering, standard textures and rendering buffer formats and much more. Android 5.0 also offers Android Extension Pack (AEP), a set of OpenGL ES extensions, which provide access to functions such as tile shaders, geometry shaders, ASTC textures compression, interpolation and shading on a sample and other advanced rendering options. Thanks to AEP, you can provide high graphics performance on various graphic processors. A more powerful sound, the new sound capture design provides a low delay audio input. The new project includes: a fast interception sequence, which never blocks, except for reading; Fast track capture customers with native sampling frequency, number of channels and bit depth; And conventional capture clients ensure hypersensitivity, mixing channels up/down and increasing/decreasing bit depth. Multi-channel sound mixing allows professional audio applications to mix up to eight channels, including 5.1 and 7.1 channels. Applications can display a multimedia content and display multimedia from other applications, and then demand their reconstruction. The content is displayed by a dubious interface and does not have to be on the device. Applications have better control over the conversion of text for speech thanks to speech profiles associated with specific locations, quality indicators and delay. New API interfaces also improve the service of checking synthesis, network synthesis, language detection and switching of an emergency network. Android now supports standard USB audio peripheral devices and allows users to connect headphones, speakers, microphones and other high-performance peripherals. Android 5.0 also adds OPUS supportCodes. The new API interfaces for multimedia sessions for multimedia renewal control are facilitated by the supply of consistent media control elements on screens and other controllers. Improved camera and video "Android 5.0" introduce a brand new API interface, with which you can capture untreated formats such as RAW and Bayer RAW parameters and control and control such as exposure, ISO sensitivity and visual duration. With a new fully synchronized camera, you can record uncompressed YUV images with all 30 frames per second on supported devices. The new API interfaces not only allow you to better control image consumption, but also provide detailed information about the camera's features and skills and provide metadata describing the parameters of each image record. Programs that send video flow through the network can now use H.265 video performance (HEVC) to optimize video coding and decoding. Android 5.0 also adds support for multimedia tunnel to ensure the best of extremely high content (4K) and the ability to play compressed audio and video data together. Android has a uniform image of private and business programs with simple identification. In order to return the company environment, the new management process will create a safe work profile on the device. Starting programs is displayed with a work bath indicating that the program and its data are controlled by IT administrator in the work profile. Personal and work messages are visible in the same picture. Each profile data is always separated and securely stored, although the same program uses both profiles. For administrators, this can start with new devices and configure it with the device owner. Employers can issue these devices using an already installed device owner that can configure the global device settings. You can add screen recording and publish the Android 5.0 screen to the screen recording and screen release. With a user license, you cannot upload a secure video from the screen and send a network if necessary. The new types of Android 5.0 sensors help improve the operation of supported devices to improve the new trend, while the heart rate sensor reports the heart rate of the person that touches the devices. New composite interaction sensors can now be recognized above the movement, movement and movement of the view. The first version of the Chromium WebView Android 5.0 includes the Chromium M37 Chromium M37, which adds webadio, webaudio and webg1 support. The Chromium M37 also includes local support for all web components: special items, Shadow Dom, HTML import and templates. This means that you can use the polymer and material design elements in the web view without required more fillings. Although WebView is based on Android 4.4, the Chrome layer has now been updated by Google Play. Since new versions of Chrome are available, users can update from Google Play to ensure that they receive the latest improvements and corrections for the latest WebView 5.0 web and subsequent versions for applications that use Android WebView 5.0 and subsequent versions. Accession and introduction API API API API can obtain detailed information on screen function features in which visible users can interact and can define standard or special input actions for user interface items. The new API for the input method controller (IME) allows you to switch faster from direct login to another IMES. Tools to create energy saving applications will help you optimize battery life by postponing new APIs for business planning, subsequent tasks such as charging or Wi-Fi connection. The new DUMSSYS battery command creates statistics of using the battery that you can use to understand the use of power throughout the system and understanding the effect of the application on the battery device. According to system components and UID, you can see the history of energy events, estimated energy consumption and more. Battery historian is a new tool for converting statistics Dumssys BatteryStats for error visualization of batteries. .

