I'm not robot

reCAPTCHA

Continue

There is no deficiency of the system monitoring app for Android, ranging from tiny widgets of a look at the deep dive apps that offer incredible details. To keep an eye on the performance and status of your phone, we found Elixir 2 is the best tool for work. If you want to examine a remote PC from an Android phone, PC Monitor is the best way to do it. Elixir 2platform: Android Price: Free Download PagePC MonitorPlatform: Android Price: Free Download PaginaLixirofors Detailed information on an Android device device, including the battery status and the remaining charge cycles, the hardware and status of the wireless (3G, WI -Fi and Bluetooth), and available for internal storage and SD, CPU and memory usage, system settings and other hardware components, user users to change system settings (brightness, timeout, Volume, ringtone, network, etc.) Enable or disable hardware sensors and manage applications installed from the information screen within the Home Appallow screen widgets that can be customized to adapt to any home screen and provide direct access to the settings of the system often used or simply by viewing system performance and users of Optional resource resources Additional and administrative additional applications that manage contacts, missed calls, SMS messages and administration activities for users who are willing to grant additional permissions. The PC monitor allows you to remotely monitor the system status and performance of multiple remote computers, including the use of the CPU, memory assignment and use, use history and update time of ping Of the response time from the phone to remote system systems access to System Services, Network and Interface Status, running Logged processes and users. Then we recommend browsing hard drives and the file system, event logs, system reports and hardwareSendsendsends Start / Stop / Pause details for system services, user disconnects, deletes the process, supports command commands on remote The systems, allows you to manage users (enable / disable password / restore password) in Active Directory positioned to update the system via Windows Update, Manage Exchange Servers and manage virtual systems in Hyper-vsend alerts when a remote computer descends, yes Start, has a low battery, or when the services stop unexpectedly, users access or access or more, including the personalized alertsentcrypts monitoring traffic between the phone and the Systemelixir remote control can be excessive for some people who want A system monitor or a tool to keep an eye on their storage or race processes, but is quantity Information that Elixir collects and presents you that makes it the best. Also, as Elixir allows you to manage and modify so many system options in the same application, you can't go wrong. Elixir gives you a place to go and learn everything you may want to know about an Android device, then change everything from sensor settings to installed applications, all in an App.PC Monitor offers a complete monitoring suite to connect and examine remote computers From your Android device. If you manage a home Windows or Linux server (or some servers in a small business setting) and must be able to tunnel in them even when you are away from your desk, PC Monitor gives you quick access from your Android phone. It also allows you to manage virtual devices and check virtually every aspect of your remote system. The real drawback is what Quite intense of resources alone. The app launches when your Android phone starts and because it touches practically every aspect of your device, requires some serious permissions. The PC monitor, on the other hand, is really limited only in the fact that it does not support Mac OS in addition to Windows and Linux. When it comes to managing an Android device locally, you have many options. If you don't want something heavy (or robust) as elixir, you can try previously miniinfo, another system manager who can tell you everything about your system in a single look, and e Some attractive widgets to start. It doesn't do as a deep dive like it makes it elixir, but if you are concerned the basics like storage, the battery and use of memory / memory, it is a good monitor.OS and advanced system monitor pro are all processes in Execution, connectivity and network traffic and use of resources. If you want to see how an application, service or activity affects your system, they are both good tools, but they are destined for benchmarkers and system testers, not monitoring. They are weak on widgets and signaling utilities, so you will need to keep it eye manually. Perfect System Monitor, while not so perfect, gives you a good domestic screen widget that displays the basic system information and the activity time with poor configuration. It does not display hardware information and does not allow you to manage your phone, but it displays a little more information than the miniInfo, even if ugly. These apps simply scratch the surface of the wealth of system monitoring utilities for Android: if none of them captures your imagination, there is probably one of you only one TAP Away.as for remote system management, the PC monitor is ¨ of this. There are no a lot of remote management applications that allow Android devices to remotely manage other systems. There are many apps that serve as a RDP or VNC client, or that transform the phone into a remote control or a remote control for your computer, but not too many that allow you to monitor the application directory of One.LifeHacker is a new e Growing directory of recommendations for the best applications and tools in a number of certain categories. You can reach Alan Henry, the author of this post, to alan@lifehacker.com, or better yet, follow him on Twitter or Google+. Android only: Using a Task Killer To constantly clean applications and battery saving is no intelligent strategy. Looking out for the occasional CPU-killing application makes more sense, and this is just what Watchdog Task Manager does with intelligent alerts.Watchdog racing in the background, checking applications that allow you to start using more than a certain percentage of power of the CPU specification (with a default value of 80 percent). When you see an app that is going out of the limits, you warn you and offers options to kill the app, ignore it or add it to your "Whitelist" of pay-no-ment programs. By default, Watchdog does not use much power itself, just checking every two minutes or down, but you can run it more in real time if you want to apply a problem you know is happening. If "King queries on a long-term solution for applications that drive the dice and they seem to suck down the battery charge, consider this summary of an informed reddit place: use a task manager with wisdom because Android has no idea of When you are no longer using an application to use AutoKiller to better configure the memory and the Android process manager and, above all, use a Startup Manager (Autostarts) to configure which applications start when the phone boots and please tell everyone Others. Use a better launcher if your phone comes with a CRAP One.Watchdog Task Manager Lite is a free download for Android phones, with a paid version ($ 3.49) that removes all advertisements. Â You can take the lite version with the phone using the QR code on the left, or looking for the market for "Guard dog" or Watchdog [Zomut Via this week]mana on Google] Source "Zomut.": Central Windows uses an Android app to transform your phone into a system monitor. Keep track of the temperatures and use of your system. Completely free from Apart from the widget dashboard. Monitor PC system resources and other values such as temperatures and voltages requires third-party software such as HWInfo where you can have a window or overlap configured for viewing. But not everyone has five monitors, nor desire to have a text group that covers your screen while playing a game. It here comes into Android game of the remote system monitor. As shown by Reddit User DIV2691, and identified by PCGamesN, this practical app allows you to run some software on your PC to act a server and installs an Android app as a client. It is therefore possible to take a look at temperatures, uses and all the rest reported by the sensors. The best part is this is all free. You need to make a small donation to enjoy the widget dashboard, however, that you will allow you to transform your Android phone into a dashboard of sorted system resources (as in the picture above). Once configured with the server and the PC widgets, you will be able to create something unique on your desk. Better yet, if you have an old phone lying around the collection of dust, because don't use a USB cable to keep it uploaded, install it inside your PC case and have a monitor screen always on you can quickly use to see what Is it happening with your rig? There are many other ways to monitor PC resources, including the use of rasberry pi, but not everyone has time nor the know-how, which makes app like this a useful consideration. Battery health is a big problem, perhaps now more than ever, with the entire Debacle of iphone slowdown. While it does not necessarily have any bearings on Android phones, keeping in mind the battery's health of the device is never a bad idea. It's, there is no easy or incorporated way to control battery health on Android. It is a clear omission on Google part, but fortunately the one you can fill with a third-party app. And while there are several options to do it, we have recently found an app called Accubattery who does better work than anything else we tried. Related: the complete guide to improve the life of the Android battery before entering the use of the app, however, let's do a clear thing: you have to play along the game along this. Since Android is not a native way a way to monitor battery health, any app used for this purpose will have to keep an eye on the battery for days, weeks and months before it can determine your health. While Accubattery starts to get an idea of your device's battery health within a pair of charge cycles, more use it, more accurate will get. First thing first: Go ahead and accubattery an installation. As soon as he shoots him, you'll go through a quick walk through what he does and how it works. It is worth emphasizing that this app is quite a bit more than just caliber your battery health, even if it is what we focus here. During the aforementioned controlled procedure, you will come across a page that talks about battery health ... It is important to pay attention here, because it is a sort of spine of what we are talking about today. The following page also allows you to set a cursor that warns you when the battery affects that percentage. The default setting is 80%, which is a sort of universally accepted as the best place to keep the battery charged for health and longevity. But you can make the call that works best for you here; For example, I left my 100 percent because Android car use and I got tired of constantly alarming when I could not disconnect it without killing my automatic connection. Finally, Accubattery crosses a very rapid calibration and detects the battery capacity of your device's luggage. And with that, you're inside! Note: There are free versions and pro ($ 3.99) of available accubattery, but you don't need the premium version to monitor battery health. If you like this feature, however, I encourage you to buy the premium version and support the development of this excellent app. The Premium version removes ads and also allows you to open an overlay to check the battery statistics and the On top of other apps. From here, use only your device normally. Load when you normally want, and use when you normally want. Only, you know, do what you always do. Over time, Accubattery tracks the charging and discharge cycles, then use this information to monitor battery health. Take a look at this information, tap the option Â ¢ â‚¬ Å "HealthÂ ¢ â‚¬ down below. Initially, it shows only empty empty spaces That's because it has no information to go out yet. Since Android does not provide information on the historical battery to the app, the fundamentally started from scratch. But there's more here. Over time, Accubattery keeps track of the battery and overall capacity. Once again, these numbers are populated over time, and more use your phone, better. There is also a small note that tells you what battery capacity is, but you can fired this if you want. While uploading and downloading your phone, continue to check this screen to learn more about the phone's battery health. After a few weeks on a pixel 2 XL, here's what it looks like: after the first two or three charges, he showed health around 95%, but over time and I adjusted my practical top-up (basically only load the phone any other Evening now, especially if I spend a long time by car connected to Android Auto), the overall capacity is improved to 97 percent. percent.