
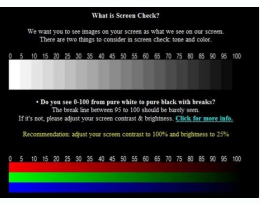
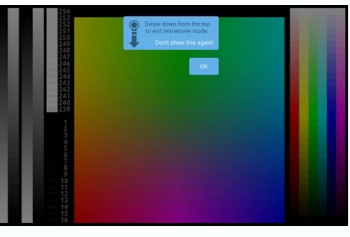


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Download the screen test app. Both options are good, although one of the apps developed by Amberfog or Ranebord is the most recommended. Launch the application and start testing. Most apps have a "Test" button; just click this button to run the test. Look for dead or stuck pixels. Any black squares present during the test indicate dead or stuck pixels that need repairing. 1 Open your Google Play Store. Tap the icon on your Android phone or tablet home screen to access it. Here you can download different types of software specially designed for Android smartphones and tablets. 2 Search for a screen verification app. Tap the search box at the top of the screen and type "screen test". Touch the magnifying glass icon to start the search and a list of matching apps will appear. In the list you can see several applications created for testing LCDs. You can choose any of them, but the most recommended ones are those developed by Amberfog and Ranebord. 3 Install the Screen Check app. Tap the app you want, then tap the Install button on the Browse Apps page. On the Permissions screen that appears, tap Accept and the app will start downloading and installing on your Android phone or tablet. 1 Launch the Screen Check app. Touch the icon you just created on the Android home screen to open it. In it you will see two buttons: "Test" and "Exit". 2 Start the test. To start, click the "Try" button. The app changes your screen to different solid colors like red, blue, green, black and white. To switch between colors, just tap anywhere on your device's screen and the color will switch to the next. 3 Check for dead and stuck pixels. If you see a black (or other colored) square dot on your screen when switching from one solid color to another, your Android has a dead or stuck pixel. TakeDownload the screen test app. Both options are good, although either Amberfog or Ranebord is usually the most recommended. Launch the app and start testing. Most apps have a "Test" button; just press this button to run the test. Look for dead or stuck pixels. Any black squares present during the test indicate dead or stuck pixels that need to be fixed. 1 Open your Google Play Store. To access it from the home screen of your Android phone or tablet, tap its icon. Here you can download various types of software specially designed for Android smartphones and tablets. 2 Find the screen test app. Tap the search box at the top of the screen and type "screen test". Tap the magnifying glass icon to start searching and a list of matching apps will appear. In the list you will see a number of applications for testing LCD displays. You can choose any of these apps, but the ones developed by Amberfog and Ranebord are the most recommended. 3. Install the screen test app. Tap the app you want, then tap the install button on the app overview page. On the permission screen that appears, tap "Accept" and the app will start downloading and installing on your Android smartphone or tablet. 1. Run the screen test app. Tap the newly created icon on your Android home screen to open it. You will see two buttons in it: "Review" and "Exit". 2. Start the test. Tap the Test button to start. The app changes the screen to different solid colors like red, blue, green, black and white. To switch between colors, just tap anywhere on your device's screen and it will switch to the next color. 3. Watch out for dead and stuck pixels. If you see a black (or other colored) square dot on your screen when switching from one solid color to another, your Android device has a dead or stuck pixel. take itTake your device to an authorized smartphone service as soon as possible to prevent the problem from getting worse. 4 Close the application. Press the back button on your Android device to return to the application menu screen. Once there, press the Exit button to close the app and return to the Android home screen. Advertisement Ask a question Advertisement â thumbs responseâ thumbs responseâ Advertisement wikiHow is a "Wiki" similar to Wikipedia, which means many of our articles are co-authored by multiple authors. To create this article, volunteer authors have worked to edit and improve it over time. This article has been viewed 85,748 times. Authors: 5 Updated: October 25, 2022 Views: 85,748 Categories: Android Print Email Authors Thanks to all authors for creating a page that has been read 85,748 times. Cara Test LCD Hp - Cara test for hp Samsung Sangat Penting Pastinya. Terlebih lagi trick android ini untuk anda yang sedang mencari atau akan membeli hp second sebaiknya harus jeli atau teliti dalam pengecekan. Untuk pengecekan kualitas salah satunya cek LCD. Jangan sampai setelah hp di beli, ternyata lcd hp yang dibeli ternyata bermasalah atau tidak normal. To access the hellish trick, you need to use a Layar pad smartphone. Kerusakan pada layar sendiri bisa kita cek melalui visual. Secara umum Smartphone memiliki layar dengan warna hitam pekat, hal ini kita dapat amati ketika ponsel Dalam kondisi dimatikan. Jika terdapat warna hitam pias putih ada kemungkinan layar hp tersebut pernah mengalami benturan. Begitu juga kondisi menyala, untuk cek kerusakan nya dapat anda perhatikan secara visual. Perhatikan setiap titik secara teliti, jika terdapat spot putih atau warna pias lebih cerah dari area lay, maka kemungkinan tidak normal. Itulah cara mengetes LCD rains on hp samsung yang dapat dilakukan secara visual as well as alat apapun. Lalu bagaimana cara mengetes fungsi dari responsif touchscreen nya?another bahas caranya ..After layar hp samsung money code. Selain metode diatas dengan persikos langsung dari laksana layar anda juga dapat menggunakan alat bantu. ...Aplikasi cek kondisi layar dapat di free download kok di playstore. Setelah pengecekan menggunakan method visual kini anda bisa lakukan pengecekan menggunakan sebuah aplikasi. Aplikasi cocok buat ngetes tingkat responsif dan summa normal atau tidak sebuah LCD pada hp samsung anda. For LCD/Touchscreen-Aplikasi-Aplikasi ini hampir sama dengan pengecekan menggunakan code rahasiaA yang intinya untuk menganalisa, dan bisa anda download melalui playstore for free. Salah satunyaA Aplikasi Scen Test Test Layar Hp Anda dapat mendeteksi Dead pixel pada keypad yang dapatan pada layar hp, kontras dan solid. Mengetes tonku layar secara sederhana akan mendeteksi hair area. Tidak perlu repot download apanapan tips dengan use fitur bawaan dari sebuah smartphone maka anda dapat mengecek fungsi touch screen pada hp samsung secara mudah. Sebuah fitur yang disematkan pada smartphone ini memang tidak banyak yang mengetahayanya bahkan fitur ini tidak eksari dalam buku panduan apanan (manual)A bisa kita sebut dengan kode rahasia. Menggunakan Code rahasi di saku cukup efektif kemana pengetesan pada LCD Hp android, caranya mudah tanpa aplikasi pitak ketiga hanya dengan utilisate fitur bawaandari hp android tersebut. Well, here are some Samsung LCD pad secret codes. Code rahasia xiaomi, Code rahasia samsung dan lainnya mereka menyematkan bebrapa Code rahasia pada etiap merek dan berbede problem pemalakh secara fungsni mukya sama. # Test makaranan LCD test ""#0*# (tulis tanpa kutip). Kode rahasia ini memana fungsi utama untuk koncrtara layar hp android samsung anda, setelah anda kemana area code ini akan tampil sambabu tombol pada layar dial red, green, blue, receiver (white), vibration (black),Megacam, sensor, touch, sleep, speaker and secondary key, for anyone who wants to see the article sudah di pada saya yang "cara cek rupakan hp android". # Pengecekan Layar Hp Android Samsung Code ""#2664*#. Kode rahasya yang fungsion untuk kode rahasya layar dengan mudah dan praktik. Berikutnya touchah layar kemudian gerak-tarakan, garis merah akan muncul. Jika anda menarik garis un ada yang putus, berarti dapatan masalaha dengan layar smartphone samsung anda. # Hp Android Samsung touchscreen version support rahasi codes ""#2663*# (Penulisan tanpa code) Dalam menu ketelih dial kods rahasya ini dpatang tentang info touchscreen as it looks, firmware version is available for smartphone and option to update secara online android SAMSUNG. This is very good! Mudah sekali bukan memana cek mekaran LCD Pada smartphone samsung, tidak perlu repot cukup z dial code rahasya maka cita bisa mengethai merkaran layar. Cara ini besikta diwanduk untuk anda yang akan sakkan transaksi jual beli Hp second untuk kecurangan dalam kualitas. Terlebih lagi untuk hp android samsung pentang sekali mengethaiw kode rahasyanya seperti cek imei, cek lainnya yang dapat summa keaslian dari hp tersebut. Shepherd: cara merksenaje hp samsung asli dan palsu. Android Codes Did you know that you can use hidden secret codes to perform a hardware test on your Android smartphone? These code sets are used to diagnose and test both the hardware and software of an Android smartphone. What exactly are secret codes? How do you look? Who can use these secret codes? How can you use the following codes to complete the test on your Android devices? Let's Discuss What is the secret Android hardware test code? A secret code is a set of special commands or instructions that are executed to perform a certain action on your Android devices. These codes are used when testing Android hardware and software. Secret codes also help us enable and disable many hidden settings. You can easily test your phone's hardware and software with the following code. You can also get information about your phone, information about the apps you use, battery information and more. The main purpose of using such a code is to verify whether the devices are working well or not. What is the hardware check secret code? Secret codes are a combination of different special characters, numbers and letters. Consequently, they are numeric or symbolic. Some examples of secret codes are ""#*#4636*##*"" ""#*#0*#*##*"" etc. Secret codes are hidden features of Android devices, so all these codes are not known. Such codes are mainly used by an experienced user. Such codes can be used if they are technically strong. Misuse of such information may result in data loss or hardware damage. Therefore, its use is recommended if you are tech-savvy. No separate application is required to run the secret code hardware test. No app is required to perform a hardware test on an Android smartphone. Just pull out the dial and press the correct instruction. The phone will automatically display the information once the user enters the secret code. List of secret codes used for hardware tests on your Android devices. ""#*#4636*##*# Smartphone information, battery and usage statistics. ""#*#7780*##*# Reset your smartphone to factory settings. *2767*3855# Hard reset and reinstall phone firmware. ""#*#34971539*##*# Complete information about the camera. ""#*#7594*##*# Change the behavior of the power button. ""#*#273283*255*663282*##*## Back up all media files. ""#*#197328640*##*# Enter service mode. ""#*#232339*##*# OR ""#*#526*##*# WiFi test. ""#*#232338*##*# Show Mac address of Wi-Fi network. ""#*#1472365*##*# Activates quicklyinspection. ""#*#0*##*#AAAAAAA Check the smartphone LCD display. ""#*#0673*##*# OR ""#*#0289*##*# Turn on the sound test on your smartphone. ""#*#0842*##*# A A A Used to test vibration and backlight. ""#*#2663*##*# A A A Displays version information on the touch screen. ""#*#2664*##*# A A A Used to test the touch screen. ""#*#3264*##*# Display RAM version information. Display the software version Display the IMEI number of the smartphone. ""#*#8255*##*#AAAAAAA Monitor Google Talk. ""#*#232331*##*# A A Check Bluetooth on your smart devices. ""#*#232337*##*#AAAAAAA Display Bluetooth device address. ""#*#44336*##*#AAAAAAA Show creation time. ""#*#1234*##*#PDA and phone firmware information. ""#*#0588*##*# Proximity sensor test. Here is a screenshot of the hardware test for Android smartphones. The code ""#*#4636*##*# is used to check the device. The screenshots below show battery, phone app usage, and phone information. Hardware check: View battery information with password ""#*#4636*##*# In some cases, the passcodes may not work because they may differ from smartphone to smartphone. Therefore, in such a case, you should try specific passcodes for specific smart devices from the above list of passcodes. Also, if you know any other secret codes, please share them in the comments below. Learn more about hardware testing

