



5 Tips & Tricks

Samsung Galaxy A5 - Hidden Functions Secret Codes, Test Menu, Safe Mode, Developer Options, etc.

Written By: ZFix



Samsung
GALAXY A5

5 Tips & Tricks

INTRODUCTION

Secret Codes - one of the most important uses of these codes are to get information about your products and troubleshoot common problems.

Hidden Test Menu - lets you troubleshoot hardware issues and check your phone's functionality.

Safe Mode - If your device hangs, freezes randomly, restarts, becomes slow over time, battery drains so quickly and any other issue then you can boot your device into the safe mode. In this mode the OS temporarily turns off all user-installed apps.

Developer options - give you access to ADB settings, USB debugging, and various monitoring tools for your device. It's also the one of the first steps to rooting your device.

Screenshot - If you want to share your home screen with friends

[video: <https://www.youtube.com/watch?v=fcKHAMWwcPU>]

Step 1 — SECRET CODES



- Enter the code from the phone dialer app:
 - *#06# -IMEI number
 - *#1234# - firmware version
 - *#0228# - battery info

Step 2 — HIDDEN TEST MENU



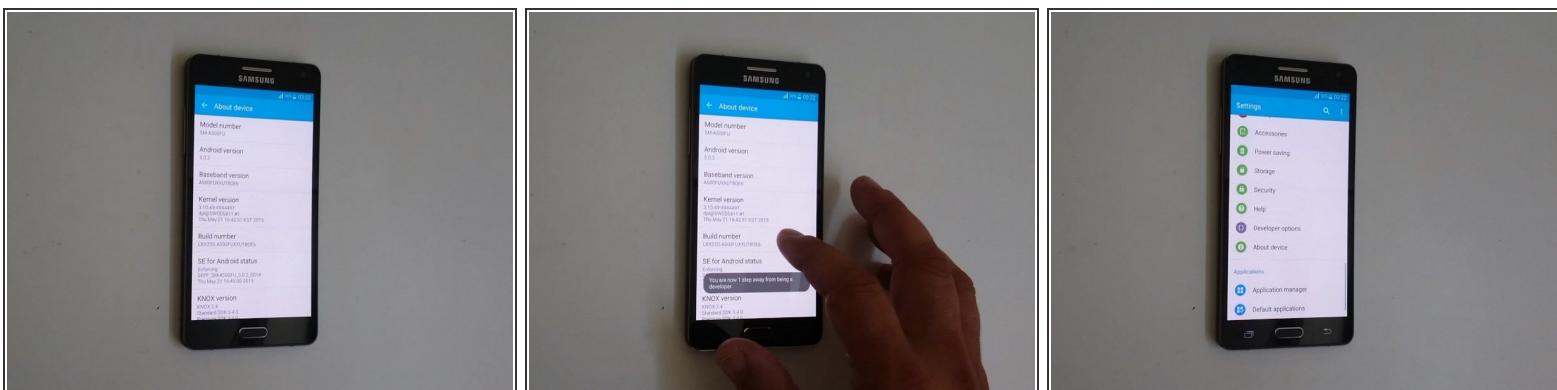
- Use this code *#0*# to enter the phone into the test menu.
- From this menu you can run tests for vibration, RGB colors, touch-screen, vibration, loudspeaker output, camera, sensor check and so on.

Step 3 — SAFE MODE



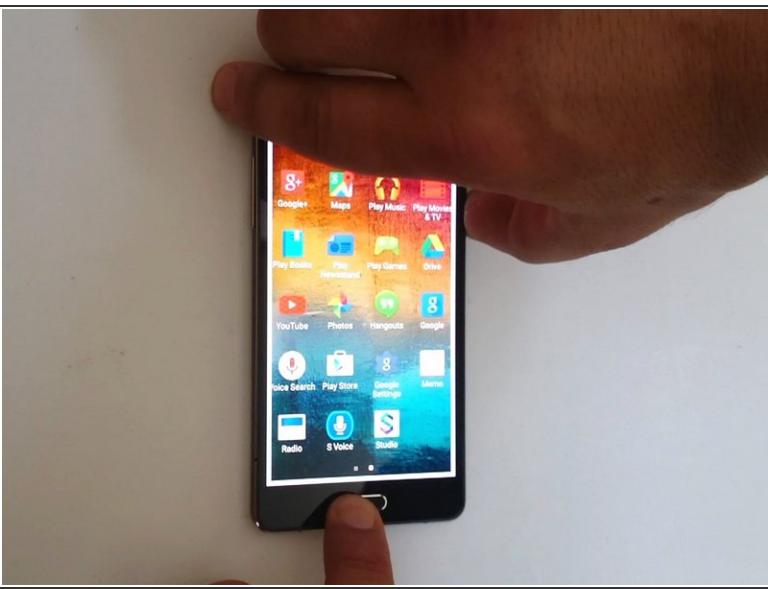
- Switch off the phone.
- Press and hold the Volume Down and the Power buttons.
- When you see the Galaxy logo, release only the Power button
- Now all third-party apps (apps that are installed by you) are disabled.
-
- To exit Safe mode just tap on the Safe mode notification or restart the device manually.

Step 4 — DEVELOPER OPTIONS



- Go to >Menu >Settings >About device, Scroll down to Build number, and tap it seven times.
- ⚠ Do not change the options if you do not know what you're doing.

Step 5 — SNAPSHOT



- Press the Power and Home buttons at the same time until a shutter sound is heard or you see a visual indicating a picture was taken.
- .
- .
- .
- .
- **That's all. Did you like this guide?**

To reassemble your device, follow these instructions in reverse order.