

Change this hidden setting on Android to make everything run twice as smoothly!

Recently, some people have changed five key settings, making their Android devices feel refreshed and potentially smoother scrolling effects.

For many people, the feel of using their phone daily is very important, so they've experimented with a lot of tweaks over time. Recently, some people have changed 5 key settings, making their Android devices feel refreshed and scrolling smoother.

Driven by curiosity, many people decide to explore new things. Simply changing one Android setting completely transforms the experience, making scrolling smoother, the phone much more responsive, and the overall user experience incredibly satisfying.

What is this feature on Android?

When Android phones finally catch up to you.

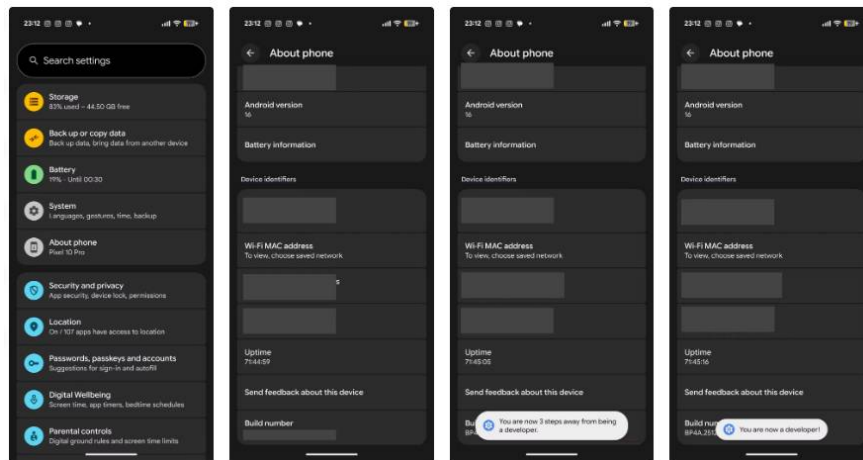


The enhanced scrolling feature on Android is an accessibility setting that helps your phone operate more smoothly, quickly, and responsively during everyday use. For example, when scrolling through a long article in Chrome, browsing social media pages, or perhaps multitasking between apps, you want your phone to respond instantly and keep up with your actions.

In many cases, the default speed can be a bit slow, and even minor lags can ruin the smooth, fluid experience you expect. That's where this setting comes in handy. By adjusting it, your Android will respond faster to gestures, animations will be smoother, and overall interaction with the smartphone will feel more natural, almost like boosting the phone's performance without changing the hardware.

First stop: Developer Options

A quick trip to the phone's secret menu.

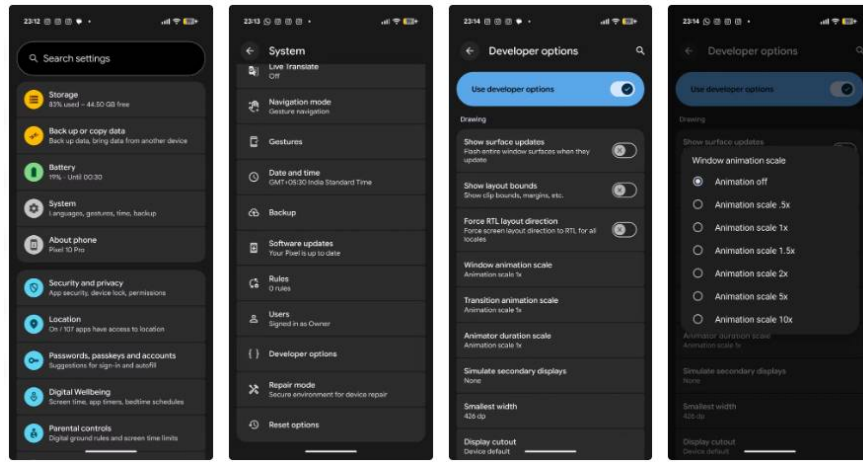


Android's developer settings are full of hidden tweaks, and improving scrolling smoothness is one of the simplest to try. Before you can access them, you need to unlock Developer Options. Here's how:

1. **Open the Settings** app on your Android phone.
2. Scroll down and tap on **About Phone**.
3. Find the build number in the device information, then tap it seven times in quick succession.
4. You will see a prompt showing the number of taps remaining.
5. Enter your phone's PIN, pattern, or password when prompted.
6. Once completed, a message will appear saying, " **You are now a developer!** ".

Turn off these settings to improve the scrolling effect.

Remove unnecessary details for smoother swiping.



After enabling Developer Options on your Android phone, the next step is to disable a few animation settings that directly affect scrolling smoothness. These animations look nice, but they can also add a bit of lag to each swipe and scroll. Here's what you need to do:

1. **Open the Settings** app on your phone.
2. Scroll down and click on **System**.
3. Go to **Developer Options**.
4. Scroll down until you find the **Drawing** section.
5. You will see three options here: **Window animation scale**, **Transition animation scale**, and **Animator duration scale**.
6. Click on each option and set it to **Animation off**.

After disabling these animations, your Android device will run significantly faster. Scrolling becomes quicker, switching between apps is smoother, and the overall experience feels more responsive—the difference is noticeable almost immediately.

Sometimes, smoothness is all your phone really needs.

Many people replace their smartphones simply because they start to slow down or fail to meet expectations. While it's entirely a personal choice, everyone should try to get the most out of their phone after they've bought it. In such cases, when your Android starts to feel sluggish, small tweaks can make a significant difference to your daily user experience. They're easy to try, easy to undo (if you don't like them), but once you notice the difference in usability, it's really hard to go back. And if you're already considering tweaking your phone, there's also a simple screen tweak that allows you to display more content on the screen at once, making daily use more efficient without changing the hardware.

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