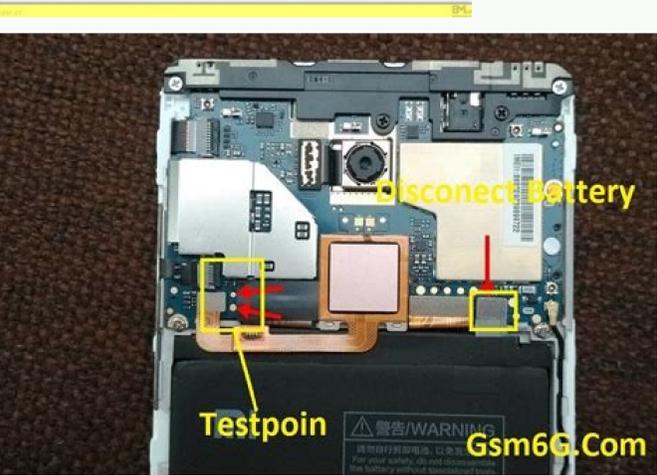


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Samsung's recall of the Note 7 means two things — lots of people curious about whether their phone might be next, and lots of misinformation about how Samsung is handling the recall. We've seen reports claiming Samsung will send kill signals to phones, claims that Samsung has been monitoring existing Note 7 users, and now claims that Samsung is pulling phones running Note 7 software. The one thing all of these stories have in common is that they aren't at all true, but that last one is what happens when you don't fully understand how rooting and romming works. The Samsung Galaxy Note 7 was running some interesting software that isn't available to all other Samsung phones. As a result, some of the more clever Samsung users out there have flashed modified versions of the Note 7 software to other phones. Samsung doesn't know (or care) about the difference between a real Note 7 and a phone running Note 7 software, which means when Samsung pushes a recall notification to all active Note 7 phones reminding them of the need to submit the phone for a recall everything gets it. One of those people, a Redditor with a Note 4 running Note 7 software, got that message and shared it. What happened next on tech blogs eager to write anything new about the Note 7 will surprise no one. Is this a reason to panic? Of course not. If you are smart enough to root and flash Note 7 software to your Note 4, you're more than smart enough to know Samsung's recall notification doesn't apply to you. Samsung isn't sending updates to disable your phone, and there is no massive surge in people sending in Samsung phones that aren't the Note 7 for a recall because they're running Note 7 software. If you'd like to explore applying Note 7 software to something that isn't a Note 7, you should start with our guide to rooting your Android phone and learn from there! Redmi Score: 75/100 Date tested: June 2020 £162.00 Available from: amazon.co.uk Key specifications Screen size: 6.53in Processor: MTK Helio G85 Cameras: 48MP AI quad rear camera, MTK Helio G85 13MP front camera Storage space: 128GB Weight: 199g What is it? The Note 9 belongs to Xiaomi's Redmi range of affordable smartphones. It's the most inexpensive of the Note 9 series. It runs on MIUI 11, an operating system based on Android, so has easy access to all of the Google apps. There's a 6.53in display and 128GB of storage. You can make contactless payments and there's a fingerprint sensor for added security. GHI expert verdict If you need an affordable smartphone with a great camera, the Redmi Note 9 is definitely worth considering, and it looks pretty sleek too. The good The camera took great selfies and sharp, vibrant shots in natural light. It even managed to take clear photos in low light. There were also plenty of camera modes to make shots look even better. In our video playback tests, the battery lasted over nine hours. It fully recharged in an hour-and-a-half as well. We also loved that it came with a case in the box for protection against knocks and bumps. Take note On test, this smartphone proved to be quite slow at opening apps and browsing the web, and it doesn't have facial recognition or wireless charging. You'll also have to be careful not to have any accidents as this handset isn't waterproof. Ratings Ease of use: 4.3/5 Design: 4/5 Instructions: 3.5/5 Performance: 3.6/5 How we test When testing smartphones, we test the boot-up time and processing speed to see if launching apps, playing games and web browsing can be done with less lag. We evaluate the call quality, camera performance, speaker sound quality, how responsive the screen is and how long the battery lasts when playing videos. All product information provided by the manufacturer is correct at time of publication. Redmi Note 11s Teaser (Image credit: Xiaomi) Xiaomi India has teased the launch of the Redmi Note 11S. The phone is rumored to feature a 64MP main camera and a MediaTek chipset. Other key specs of the Redmi Note 11S remain a mystery at this point. Last week, Xiaomi launched the Redmi Note 11 Pro+ in India as the Xiaomi 11i HyperCharge. The company's Redmi brand has now started teasing the launch of a new Note series device that could give the best budget Android phones a run for their money. As per the tweet shared by Redmi India, the next Redmi Note 11 series phone to launch in India could be the rumored Redmi Note 11S. The phone was recently spotted on the website of Bureau of Indian Standards with the model number 220111TSI. Rumors suggest the Redmi Note 11S will be powered by a MediaTek chipset and come with a 64MP OmniVision OV6480 primary camera. The phone's triple-lens camera system might also include an 8MP ultra-wide lens and a 2MP macro lens. A "Pro" version of the Note 11S is said to be coming as well, featuring a 108MP Samsung ISOCELL HM2 sensor. Sadly, the rest of the key specs of the Redmi Note 10S are yet to be revealed. Xiaomi is also yet to reveal a launch date for the phone. However, seeing how the company has started teasing the device on social media, there's a good chance that it will debut in India sometime later this month or early next month. The Redmi Note 11S is expected to be a follow-up to the Redmi Note 10S that Xiaomi launched in India in May last year. It features a 6.43-inch AMOLED display, a 64MP main camera, and MediaTek's Helio G95 chipset. Xiaomi 11i HyperCharge 5G The Xiaomi 11i HyperCharge is the company's first budget phone to support 120W charging speeds. It also has a vibrant 120Hz AMOLED screen and an impressive 108MP main camera. ₹24,999 at Flipkart (opens in new tab) Xiaomi just dropped a massive bomb that is set to disrupt the Chinese phone market in a major way: the Redmi Note 2. The new 5.5-inch Xiaomi Redmi Note 2 comes with a disruptively low price (MSRP) of around \$125 (799 yuan), especially when you consider the fact that it is powered by the top-end MediaTek chip, the Helio X10. Yes, that's the same chip that powers the HTC One M9 Plus, a device that costs nearly \$700 in some markets. The spec highlights of the Redmi Note 2 include a 5.5-inch IPS LCD panel with a resolution of 1080 x 1920 pixels, the Helio X10 with 2GB of RAM, a 13-megapixel main camera (with phase-detection auto-focus), a 5-megapixel selfie cam, and a 3,060mAh battery, all in a colorful plastic body measuring 0.324" (8.23mm) in thickness. You can buy the base 16GB model, or the slightly more expensive 32 gig version of the Redmi Note 2. As you can see, the phone checks all the marks and even has some features not found on many flagships like the phase-detection auto-focus that Xiaomi claims can lock focus in under 0.1 seconds, faster than most flagships these days that advertise for 0.3 second focusing. We can only hope the phone lives up to all of these extremely high expectations set by the specs, and we're looking forward to learn more about it. In the meantime, here is the full set of the official Xiaomi Redmi Note 2 images for you to ogle at. source: Xiaomi (translated) Pixel 4a Bootloader (Image credit: Alex Dobie / Android Central) Best answer: Fastboot is part of the Android bootloader as well as a program you can run on a computer to communicate with it. You might have seen it in action if you've ever unlocked the bootloader or had to manually update a Pixel phone. The pure Fastboot experience: Google Pixel 5 (opens in new tab) (\$700 at Amazon) Just as pure and a lot cheaper: Google Pixel 4a (opens in new tab) (\$349 at Amazon) A confusing name but a simple idea Fastboot is three different things with the same name: A protocol for communication between your phone hardware and a computer, software that runs on the phone when in fastboot mode, and the executable file on the computer you use to make them talk to each other. The file you run on a PC (or a Mac) is nothing flashy. You download it from Google and stuff it in the folder where the Android SDK parts live and it just works. The protocol is automatic and if your phone is in Fastboot mode and you run the file it too just works. The phone part is an entirely different story, though. Unless you have a Pixel phone, an ancient phone with Nexus branding, or an even more ancient phone from HTC, you probably don't have access to the regular Android Fastboot mode. Google provides it freely and any other phone maker is allowed to use it, but most have their own version of a way to interface with the bootloader. That's a bit of a shame because Fastboot is really powerful. You use it to unlock bootloaders, update software, or even fix a "broken" phone. Of course, that also means you can easily wreck the software on your phone through Fastboot, which is probably why other phone makers use something different. Even if you do have a Google Pixel phone, you'll probably never need to use Fastboot. But it will be there for you, just in case. (Image credit: Xiaomi) With news of the new Redmi 9 series going around for the past few weeks, it seems like a possible launch of the new Redmi Note 9 smartphone is on the cards soon. According to a teaser by Lu Weibing who is the Xiaomi Vice President and General Manager of Redmi, we could see something new as soon as November 11. This was posted on Weibo (opens in new tab) with an image that seems to have been clicked from one of the two phones that have been leaked before. The Redmi Note 9 5G and Redmi Note 9 Pro 5G were spotted on TENAA last week and some key specifications were also revealed. Spotted first by GizmoChina (opens in new tab), both of these devices could be 5G ready and may come with a side-mounted fingerprint sensor. You may have multiple colour variants in each of them. Redmi Note 9 5G specifications (Image credit: Xiaomi) Going by the TENAA listing (opens in new tab), the base variant could be called as Redmi Note 9 5G with a 6.53-inch IPS LCD FHD+ panel boasting 20:9 aspect ratio. The front-facing camera is housed in a hole-punch notch which is pushed into a corner instead of the centre of the display. The phone may come with a massive 5000 mAh battery and it may ship with a 22.5 W fast charger. According to the TENAA listing, a Dimensity 800U chipset may power the phone and it may come in three different memory and storage variants with 4GB/64GB, 6GB/128GB and 8GB/256GB combinations. As normal with most new devices, you may find a triple rear camera setup with 48-megapixel primary sensor and a 13-megapixel selfie camera. The Redmi Note 9 5G may run on MIUI 12 running on top of Android 10 out of the box. Redmi Note 9 Pro 5G specifications (Image credit: Xiaomi) The Redmi Note Pro 5G, as the name suggests, could be the premium out of the two devices we're looking at. Listing on TENAA hints (opens in new tab) at the presence of a 6.67-inch display with an IPS LCD with up to 120Hz refresh rate and FHD+ resolution. This one, however, may come with a centrally aligned selfie camera cutout, unlike the base variant. You may see a 4720 mAh battery on this phone and it may ship with a faster 33W fast charger in the box. This phone could be powered by a Snapdragon 750G chipset since it is believed that it could be a rebranded Mi 10 Lite with some tweaks here and there. In terms of storage and memory, you may get to see three different variants - 6GB/64GB, 8GB/128GB and 12GB/256GB combination. The phone may support storage expansion via MicroSD card and may run on Android 10 based MIUI out of the box. Best phones under Rs 10,000 in India

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