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Moto g stylus unlocked specs

If you're looking for a smartphone with a built-in stylus, you can spend a lot of money on Samsung's Galaxy Note 10, which is great but costs over \$1,000, or much less on LG's Stylo 5, which is often free with carrier subsidies but falls short on performance. Fortunately, Motorola's new Moto G Stylus (\$299.99) is a strong option for anyone searching between these extremes. It's better than the Stylo 5 in just about any way, with more power, a nicer screen and improved camera performance. It may not quite compete with the Galaxy Note 10, of course, but it's only about a third of the price. The \$250 Moto G Power is a better value for the price and our Editors' Choice, but the Moto G Stylus is a good alternative for note-takers. Design, Display and Durability For the most part, the metallic blue Moto G Stylus looks identical to the Moto G Power. It's a little smaller, however, at 6.24 by 2.98 by 0.36 inches (HWD) and 6.77 ounces. The front of the phone is dominated by a 6.4-inch LCD screen with a small camera notch at the top and minimal bezels. The screen has a 19:9 aspect ratio and the resolution clocks 2,300 by 1,080, for 399 pixels per inch. It looks bright and becomes bright, making it easy to see in direct sunlight. Colors are slightly cool, but it's a very good screen for the price. On the back you'll find a triple camera stack with a time-of-flight sensor (ToF) in the upper left corner, while the fingerprint sensor is hidden under the Motorola logo in the middle. The top edge of the phone is bare, and the bottom is home to a headphone jack, a USB-C charging port and a speaker. The left side has a hybrid SIM/microSD slot, while the volume is rocker and textured on/off button on the right; both provide a satisfying click, but are difficult to reach with small hands. Sustainability is our main concern about design. The plastic back is more likely to survive an accidental drop than glass, but it scratches easily. And while Motorola says the phone is splash resistant, it lacks an IP rating, so as usual, we recommend protecting you with a case. Audio, Call and Network QualityThe Moto G Stylus is unlocked and works on all major U.S. carriers. It supports LTE types 1/2/3/4/5/7/8/12/13/14/17/18/19/20/25/26/29/30/38/39/40/41/66/71. In addition to band 71, which is good for rural T-Mobile customers, it also includes bands 18 and 19 for Japanese carriers. We tested the Moto Power on Verizon's prepaid Visible network in Downtown Brooklyn and saw impressive averages of 51.7Mbps down and 46.2 Mbps up. The call quality is also solid. The volume of the earpiece peaks at 86dB, making it easy to hear conversations in noisy environments. Tests calls were sharp, without interference or clipped and noise reduction worked relatively well. The phone's Dolby-tuned stereo speakers have a peak volume of 90dB. Even at high volumes, audio sounds clear and clear, albeit without even a hint of bass. Bluetooth 5 is available for audio and portable connectivity, as is dual-band Wi-Fi. NFC is disappointing because mobile payments are quickly becoming the norm. CamerasOn the back of the phone, the primary sensor comes in at 48MP with an f/1.7 aperture. It supports 4x4 pixel binning for 12MP shots. There is also an ultra-wide 16MP secondary lens with an f/2.2 aperture and 2.0-micron pixels for enhanced action and low-light photos, as well as a 2MP macro lens with an f/2.2 aperture. An ultra-wide ToF sensor helps with depth perception and object tracking. Test photos with the primary and secondary lenses in good lighting look sharp and feature excellent depth of field, without any of the mushy details or edge distortion we noticed on Moto G Power. Test photos with the macro lens, on the other hand, are missing in detail and appear flat. Low light photos with the primary lens are also good, although we noticed some loss of fine details in the foreground, probably due to over-aggressive noise correction. Test photos with the secondary lens seem a bit flat, with intermittent noise. The macro lens performs poorly in low light, which is no surprise. The front camera comes in at 16MP with an f/2.0 aperture. Our daylight test photos feature sharp details and solid color accuracy, while low-light photos appear flat and lack in detail. However, there is minimal noise and the test photos are still good enough to share on social media. The Moto G Stylus supports 4K video with 30fps and 1080p at 30/60/120fps with the primary lens; 1080p 30fps video with the ultra-wide lens; and 720p video with 30fps with the macro lens. We tested video with the primary lens in 4K and the ultra-wide lens in 1080p. With the primary lens, video is decent but lacks a real depth of field. The same goes for ultra-wide lens, in addition to fall frames when panning. Specs and performance Just like the Moto G Power, the Moto G Stylus comes with a Qualcomm Snapdragon 665 chipset and 4GB of RAM. Storage comes in at 128GB, of which 112GB is available from the box. If you need more space, the Stylus supports up to 512GB of microSD cards. See how we test PhonesPerformance is solid. We tested the phone with a dozen apps open and experienced no delay. With over 10 Chrome pages open, however, we noticed intermittent caching when switching between tabs. Gaming performance is also good. We played Asphalt 8 and PUBG. Mobile with Moto GameTime and didn't notice any skipped frames or lag. Charging times are a little slower than what you get on high-end phones, but its not unbearable at all. On PCMark Work 2.0, a suite a test that simulates common smartphone tasks, the Moto G Stylus scored 5,819. That's a little short of the \$399 Google Pixel 3a (7,378) not enough that you notice a marked difference from normal use. A 4000mAh battery provides enough for the Moto G Stylus. In our battery drain test, which streams HD video over Wi-Fi at full brightness, the phone lasted 14 hours and 28 minutes. That's less than the Moto G Power (which lasted 18 hours hours 11 minutes), but it should be easy to get you through a busy day. A 10W charger is included in the box, and the phone supports up to 15W fast charging with an optional power adapter. StylusIt should come as no surprise that the Moto G Stylus features a built-in stylus. Tucked away in the lower right corner of the phone, it is easy to open and remove. It is also easy to lose; fortunately you adjust the phone's settings to remind you if the stylus has been removed for an extended period of time, or the last place you pulled it out. To use the stylus, simply remove it from the bottom. If the phone is locked, a note screen will appear. When it's unlocked, a small stylus icon appears. The stylus icon lets you open Moto Notes, Google Keep, take screenshots, or record your screen. While Motorola's software is thoughtful and works seamlessly, the phone lacks palm rejection, making using the stylus to make notes more difficult than it should be. That said, hopefully this can be resolved with a software update because the LG Stylo 5 uses the same type of stylus and has palm rejection. SoftwareThe Moto G Stylus comes with Android 10 and Moto's custom user interface. For the most part, it's hard to tell Motorola even adds a custom skin to its smartphones because the changes are minor and tend to improve overall usability. Moto Actions lets you use gestures, such as swiping your wrist to turn on the flashlight or swiping the screen to activate one-handed mode. Moto Gametime you avoid notifications and tweak performance for gameplay. While we're starting to see more phones take this approach, Motorola's is the most thoughtful we've seen, allowing you to quickly access settings and features while playing by swiping to the left on the screen. Since Android 11 has not yet been announced, there is no word on whether the phone will receive an update. That said, Motorola has a pretty solid track record of offering at least one major OS update on its G Series smartphones. Conclusions In addition to the expensive Galaxy Note 10, the Moto G Stylus is the best smartphone with stylus you buy. For \$299 it offers solid performance, a big, bright screen and long battery life. That said, you get almost identical features and performance - not to mention a longer battery life- for \$50 less with the Moto G Power. And if you're willing to spend more, we recommend that the Pixel 3a for its more powerful hardware, faster OS updates and the best camera in its class. Of course, none of these alternative come with a stylus, and if that's what you're looking for, you can't beat the Moto G Stylus for the price. See it at Amazon MSRP \$299.99 Pros View More Cons The Moto G Stylus is a very good midrange phone with a large, bright screen, long battery life, and a built-in stylus for taking notes. Moto G Stylus Specifications Operating system Android 10 CPU Qualcomm Snapdragon 665 Dimensions 6.24 by 2.98 by 0.36 inch screen size 6.4 inch screen resolution 2300 by 1080 pixels Camera Camera (Rear; Front-Facing) 48MP, 16MP, 2MP; 16MP battery life (as tested) 14 hours, 28 minutes Best cell phone picks cell phone product comparisons continue reading Read

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