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Motorola has announced that eight of its phones will receive an Android 9.0 Pie update. Almost all of the current generation smartphones are on the list, but there are some notable omissions. The company says the upgrades will begin rolling out this fall. Motorola may not be the fastest with software updates, but at least the company is trying to be more transparent with its users. Earlier today in Motorola's blog, Motorola announced that the next eight smartphones will receive an update to Android 9.0 Pie: No specific timeline has been given for any of these updates, but Motorola did mention that updates will begin rolling out this fall. If you want to follow Motorola's progress in updating the software for your device, you can search your phone on this support page. All phones on Motorola's list are either current or previous generation devices, but there are a few notable omissions. Moto E5 Play and E5 Plus, which were just announced in April, will never receive a major software update according to the company. This is pretty sad considering all Motorola phones run almost Android vanilla. Note that Motorola's entire Moto G5 lineup is not on the list either. Transparency is always good, but Motorola hasn't been the fastest with major software updates over the years. In fact, it was one of the slowest smartphone manufacturers to roll out Android Oreo on their first phone. I hope things will change with Android Pie - perhaps the inclusion of the Treble project will help speed things up together. Of course, we'll let you know when we hear more news updates from Motorola. For now, be sure to follow our Android 9.0 Pie update tracker and check out our Android Pie review if you haven't already. Tagged: Motorola.LenovoMotorola Moto GAndroid 9 Pie If you are in the market for something available on Motorola.com, don't buy it yet! Using our coupon code, you can cut 10 percent of everything the store offers, making it the mother of all Motorola deals. This coupon applies to Motorola smartphones as well as all available Moto Mods. Even the Lenovo Smart Display is part of the deal (Lenovo owns Motorola). However, anything you can find and buy Motorola.com directly will work with this deal. To get these discounts, add whatever you like to your shopping cart. Once you do this, enter the MOTO10 coupon code at checkout. Once you do this, you'll see that your total has magically shrunk by 10 percent, no matter what's in your shopping cart. If you need some ideas on what to buy, here's a helpful list to get you started: Just remember that in order to get the offers listed above, you Enter the moto10 coupon code at checkout. Happy shopping! Click below to get started. Update - December 31 - Motorola One is now available for sale in the U.S., and the phone has also been upgraded to Android 9 pie in the U.S. and other markets. We have review to reflect this. Original review - Motorola One is Motorola's new mid-range offering, positioned just above the G range, but just below the series. It costs 269 pounds in the UK, and \$399.99 in the US, brings a set of pretty middling specs, good design, and importantly, Android One. There are so many great mid-range Android devices around right now, so let's take a closer look at this review of Motorola One's Whether this one brings anything new to the table. One great thing: software. Let's start with something positive. Android One brings a clean, stock Android experience, with guaranteed, quick updates. This marriage of OS and services is partly what helped make phones like the Nokia 7 Plus so popular. While there are always people in the comments section willing to defend various Android skins and their merits, stock Android sales tend to run faster, especially on under-hardware. There's less bloat and less extra running on top of the user interface. Compare the performance of two identical hardware sets, and the spare version will usually work better. I'm surprised Android One hasn't made its way onto more middle-class devices Stock Android devices also getting updates faster. OEM manufacturers need to make sure that their settings will continue to work with the new software. For Android One devices, it's a simple matter of clicking an update for users. If you're going to put a mid-range processor in your smartphone without a ton of RAM, it makes sense to lighten its load as much as possible and make sure it has the latest android option running at all times. It is also usually cheaper for OEM. There's no shortage - unless you really like a particular feature from EMUI, MIUI, or color OS. In this case, you'll get Android 8.1 out of the box, with monthly security updates and at least two platform upgrades guaranteed. I'm really excited to see Android One here. I'm actually surprised it didn't make its way on any more devices in itself. Moto actions allow you to call the torch with double karate chop While it's pretty much android promotion, Moto added a couple of settings to set it apart. One is the inclusion of Moto Action. They are the same as those found on other Moto devices and allow you to summon a flashlight with double karate hack action, for example, or turn on the camera with a twist of your hand. This works very well and can sometimes come in handy, until you end up slinging the device to the floor. As Bruce Lee would say, phones can't fight back! Specs and Performance This Clean Software Experience helps performance at Motorola One make it solid in pretty good It works on the Snapdragon 625, which is a bit of a drop from the 660 you can find in a similar price device. This is backed up by a very standard 4GB and 64GB of storage, which expands to 256GB. You will also get unlimited photo storage from Google. Benchmark scores are not fantastic here. At Antutu, it managed to defeat only 20 percent of users. Remember, it's not all that much cheaper than the Pocophone F1 (I'm sure the OEMs around the world are cursing the name Pocophone) or Kirin's 970-sport Honor Play. The Snapdragon 625 is also inferior to the Helio P60 found in the much more affordable Nokia 5.1 Plus. The hardware affects the game pretty much as you'd expect - I can't download Asphalt 9 and PUBG nervous even on lower settings (higher settings are missing). It also takes forever to boot - a good 15 seconds at least (it feels longer when you wait). Aside from gaming, it can handle most of what you would throw at it. Navigation on the user interface is quite smooth, although applications sometimes take a second or two to download and the keyboard does not appear as instantly as on the best hardware. Even with its lower price, it's still not a great performance. It's good for everyday tasks, but not much further. The phone's 3000mAh battery is not massive, but it should see you through the day. Charging TurboPower should allow you to recharge 6 hours of battery life in just 20 minutes. The screen is a 5.9-inch IPS LCD with a side ratio of 19:9, a hefty cutout, and an 85 percent screen-to-body ratio. Unfortunately, it's only a 720p screen, further hammering home that it's not a gaming phone. There is one microphone at the bottom of the phone. It's easy to hide with your finger and only passable in terms of performance and sound quality. This is not a media consumption device. The design and features of the actual design of the Motorola One is pretty nice. It's a glass support that's unusual for a price point, with an attractive black glossy finish, a vertical camera arrangement, and a retreat from the Motorola logo. It's pretty thin, very light, and comfortable to hold and use - it actually feels fair a little smaller than a large screen size can lead you to believe. The Motorola logo is also a fingerprint sensor. It is located exactly where I like and works very fast. Speaking of welcome features, there is also a headphone jack, NFC, and dual SIM. The dual SIM card uses smart learning to anticipate which SIM card you want to use, depending on the time of day and your historical usage. USB Type-C is also here, which is not always given. There's no IP rating that makes sense at this price, although it's a splash of resilience. The camera rear camera here is a 13MP f/2.0 lens backed by a 2MP depth sensor. The depth sensor allows you to take pictures of the portrait mode. Unfortunately, the diaphragm is too narrow to its sometimes, but autofocus works well. The front-facing camera is 8MP and has quite a lot of average performance. Motorola used its own camera app instead of shares one, resulting in some pretty interesting features. A color choice tool that allows you to turn the image completely monochrome, except for one color, Sin City style. The filmgraph effect allows you to create a photo with one moving element. You can have a scene of someone pouring a cup of tea while everyone is frozen around them, for example, or a waterfall that keeps falling though everything else is static. These are neat effects, but I couldn't always make them work. If you want more camera features, you can download the G6 camera app from the Play Store, and access the full Moto Actions costume this way if you so wish. You can predictably expect a fairly average everyday performance of photography here. Images often overlook over-exposed in places. Detail is sometimes lacking when you zoom in. Low light is not great. Portrait mode is far from the best implementation. However, it's not exactly awful. If you just use it for everyday pictures, you'll be fine. Sometimes it will even produce something good. I always like to have something to play with. It's not the best-in-class, or its own price bracket. It's a bit disappointing. You can find more samples here. The camera also has a Google lens built in, which will allow you to do things like figuring out where to buy the things you see in the world. It's neat and works a lot better than Bixby, but of course it's not the only place where you'll find an app! Closing comments So, is Motorola One competitive in this price range? Eh. This is a good phone. I really enjoy using it thanks to android One implementation, thoughtful extra features, some fun camera choices, and a neat design. However, it is a little short for the price. The screen and microphone combo means it's not much fun to consume media either. While I didn't mind using it during my review period, I could back off on my Note 9 to watch YouTube or games when needed. Unfortunately then, it just can't really compete in terms of value with the likes of the Nokia 7 Plus (which is only about 40 pounds (\$52) more expensive) or Honor Play (which is 10 pounds (\$13) more). Both have similar mid-road cameras and equally strong design, as well as significantly more horsepower and much better screens. The experience is good - it's not really Moto's fault we've seen such a massive jump in what we can expect in this price range. If you really love Android One and you don't care about games or watch Netflix on your device, you're probably good at Time is here. Just maybe wait for the price to go down a bit first. 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