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It was only a year ago when we learned that THE is behind the mysterious Axon Phone, a promising proposal that aims to keep the consumer in mind. With its Axon sub-brand, THE IS hopes to capture more of the U.S. market, striking the balance between affordability and premium. Are you interested in THE? After careful testing of the original Axon, we gave him our 2015 Editors' Choice award for its incredible value. While the original Axon wasn't perfect at any site, it includes unique features such as a two-year premium warranty while still making only a few compromises. At first glance, the subsequent Axon 7 seems to be an important step forward once again, given the numerous improvements made by the CTE. Obviously, the CTE Axon 7 is more than just a minor refinement to the axon of THE, but in an increasingly competitive flagship killer market, has the CTE really done enough to make the Axon 7 worthy of your consideration? Let's look at this issue and more with our comprehensive review of Axon 7! The design design of the Axon 7 can be seen as a normalization, as the first axon, as the CTE has both literally and figuratively smoothed design is less likely to raise eyebrows, it certainly has character. Unlike many metal smartphones, the Axon 7 does not include plastic caps in its design and instead covers aluminum unibody without any edges. While the updated design is less likely to raise eyebrows, it certainly has a characterThe curved back, although similarly done before, is elegant and feels great in the hand. The build quality is excellent and it is very unlikely that you will be able to get the Axon 7 to bend even if you try. The power and volume buttons that are now on both the right side of the device and the recessed fingerprint scanner are very ergonomic. The latter may seem pointless, but it's actually very nice when trying to distinguish it from the camera module. Some of our keen-eyed readers have probably already noticed and may even have objected to the Axon 7 hump camera. Fortunately, it's not thick enough to cause the phone to wobble when entering the table, except when entering of the design, not the blemish of it. Chamfer found where aluminum meets the front of the device is also pretty good and feels natural, next to a very slightly curved display. The U.S.-designed tag, located in the back of the Axon 7, may raise some questions, given that they have collaborated with Designworks, an American subsidiary of BMW Group, Axon 7. It's definitely seen in the design of the Axon 7, most notably with the curved shape of the phone. I Am I The phone wasn't so slippery in handYthon I really like the design of the Axon 7, the sleek metal and curved side edges combined certainly do not help to make the device easier to grip. Although I got used to the slippery profile of the Axon 7 in the end, its height is still somewhat problematic. Reaching for the top to access the notification bar can be very interesting from time to time, given that any adjustment in the hand should be done very carefully due to the lack of phone grip. The three unlit capacitive keys on the U.S. Axon 7 do their job, but can be marked a little more. I'm pretty sure that the current implementation has been designed to satisfy the aesthetics, but it can be difficult, especially at first or in a dark environment, to find the side keys, since they are, oddly enough, closer to the center than to the edges of the display. For what it's worth, however, I really enjoyed the opportunity to change the key layout. Uncertain iconography can be a bit jarring for first-time users, but often becomes out of place after a day or so of use. The STE display definitely exceeded my expectations with the Axon 7 display. While many similarly priced compromise options are either on the resolution or quality of the panel, the Axon 7 offers one of the best displays I've seen on a smartphone. This is an AMOLED display with a 538 PPI pixel density, which leads to excellent colors, deep black, excellent contrast and viewing angles. It's most definitely worthy of competing with the highest-end displays like those that are on phones such as the Samsung Galaxy S7. The edges of the glass cone display are down to meet with chamfered aluminumSunlight readability is also good, and the display also seems to get dim enough in dark environments. The larger screen size is great for any type of content without being too big to keep comfortable in many cases. Corning Gorilla Glass 4 protection is also great to see, so users don't have to worry about scratching the display. The edges of the glass display taper down to meet the chamfered aluminum, which gives the Axon 7 a consistent premium feel when swiping near the edges Performance under the hood, the Axon 7 is powered by a quad-core qualcomm Snapdragon 820, with two cores running at 2.15 GHz, while the other two runs at 1.6 GHz. The Snapdragon 820, with two cores running at 2.15 GHz, while the other two runs at 1.6 GHz. The Snapdragon 820 has been used in every major flagship smartphone this year, and for good reason, as it's an absolute cPU beast, offering some of the best performance to date. It's a notable step forward from last year's Snapdragon 810, which is suffering from overheating rumors. The overall experience is surprisingly sleekIn addition to the Snapdragon 820, however, 7 includes 4GB of RAM, which is enough even for the heaviest multitasking. The day-to-day performance was absolutely wonderful and the overall experience was amazingly smooth. The Adreno 530 GPU is also more than enough for mobile gaming. While benchmark scores aren't everything, it's clear that software optimization and selecting components have paid off. The ridiculous score of 140,393 points at Antutu is undoubtedly incredible, as it reflects the actual performance quite well. Equipment Last year, we were a little disappointed that Axon was only available with 32GB of non-expandable storage. With the Axon 7, however, the CTE not only includes twice as much memory (currently 64GB), but also includes a microSD card extension slot that takes up to 256GB. Please keep in mind, however, that you will need to opt out of one of the SIM card slots if you want to take advantage of the microSD card extension. Even so, it's a priceless inclusion for those who need more space, and can just give the Axon 7 a slight edge over most of the competition. The CTE Axon 7 is an unlocked dual SIM device that works with all major carriers in the United States, so no matter you are on T-Mobile Band 12 or Verizon, you will receive full coverage. Since the Axon 7 is not officially supported by Verizon or Sprint, however, you will need to contact THET if there are any problems. Even when you plug in a pair of headphones for \$8, the difference in sound quality is noticeable, although this one did introduce high-quality first-generation axon sound, the Axon 7 takes it to the next level. With dual independent Hi-Fi audio on the Axon 7 is an excellent experience. Even when you plug in a pair of \$8 headphones, the difference in sound quality is noticeable, especially when streaming on higher bitrates. The sound sounds fuller, and the volume is not as limited as on other devices. If you're interested in how hi-fi audio recording sounds, you should have to listen to our video review find the above voice was recorded using the Axon 7 and the smart RodeLav' microphone. For unofficial recordings, the STE claims that dual noise-cancelling internal microphones are capable of clearly capturing voices up to eight meters from the phone, which is quite impressive. The listening experience with the Axon 7 is extraordinary In contrast to its predecessor, the Axon 7 has a dual front front in front of stereo speakers with Dolby Atmos surround sound technology. The listening experience with Axon 7 is extraordinary; The sound is impressively clear, loud and full. There's very little distortion, even at full volume, and the sound is impressively clear, loud and full. There's very little distortion, even at full volume, and the sound is impressively clear, loud and full. There's very little distortion, even at full volume, and the sound is impressively clear, loud and full. its If you decide to decide to decide To music, play a mobile game or watch a movie, the Axon 7 speakers will impress you. The fingerprint reader on the back of the Axon 7 is fast and accurate, easily beating comparable devices such as the Huawei Nexus 6P. The reversible USB Type-C port is also good to see, and the fast charging 3.0 (KK3.0) delivers its promise to provide a 50% charge in just half an hour. Unlike some manufacturers, THE has included a charger in the box to complain about g3.0, so you don't have to worry about buying one yourself. The battery life of the Axon 7's 3250mAh unsmegable battery may seem somewhat small after factoring in a powerful processor and high-resolution display, but it actually holds up pretty well. Battery life with Axon 7 is excellent; I was consistently able to reach over five hours of screen time with a full day of heavy use. With moderate use, six hours of screen time was achievable. I've been consistently able to reach over five hours of screen time with a full day of heavy useOverall, the battery life is very comparable to the Galaxy S7, which is excellent considering the price of the phone. This lack of wireless charging, unfortunately, but it is because of the metal body Axon. Fortunately for THE, many users prefer much faster KK 3.0 wired charging anyway. The ETE camera includes a 20 MP f/1.8 rear camera with optical image stabilisation and autofocus phase detection. In good lighting conditions, the camera does very well. The images come out sharp and detailed with good contrast and precise color reproduction. It doesn't always set the exposure correctly, however, and some images may look a little washed out. Otherwise, the camera is an excellent performer in good light. The 8 MP front-facing camera also performed very well. Axon 7 Camera Samples: With its fast f/1.8 aperture and OIS, it seems that the Axon 7 will offer great low light performance. Unfortunately, this is simply not the case; Images taken in dark conditions were soft with muted colors. This seems to be a more software issue as there is an excessive amount of noise reduction going on in most images. The good news is that it may be able to be at least partially fixed with a software update as the hardware doesn't seem to be a problem. The performance of the camera where the Axon 7 feels most compromised the beautiful to be at least partially fixed with a software update as the hardware doesn't seem to be a problem. The performance of the camera where the Axon 7 feels most compromised the beautiful to be at least partially fixed with a software update as the hardware doesn't seem to be a problem. 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The camera is great, but it's just not as perfect as those that are on the Galaxy S7 or even the Xiaomi Mi 5. With that said the camera app is very nice and easy to use. Automatic mode automatically HDR and night mode for you and manual mode is very comprehensive. There's also a bunch of filters and extra modes such as Panorama and Timelapse. Simple voice commands capture and cheese worked amazingly well, and using a fingerprint scanner on the back as a shutter button is ingenious. Software While Axon 7 runs MiFavor UI 4.0 on Android 6.0.1 Marshmallow, the Android theme fund is available and selected by default. When using an Android stock theme, a launcher with a transparent app drawer and several bonus features such as the ability to change home screen transitions. The multitasking menu is pretty much the same as well, but with a very handy clean all the button. The ZTE software feels like an Android stock with a very small tasteful twistOverall, the zTE software feels like an Android stock with a very small tasteful twist. I found myself really enjoying the full screen of the notification bar and editing guickly switches, and the often used page settings seem like a nice touch. Many of the other changes made are either too subtle to mention or purely functional. Recent changes include, for example, lock screen wallpapers that change every time you unlock your device. We haven't seen that feature here in the US yet, but it works very well and it's a good differentiation. There are also gestures like a double faucet to wake up and shake for a flashlight that are always nice to have, and energy saving modes are conveniently advanced. Can you just hold the phone up to your ear and the phone will ask who you want to call? My favorite addition, however, is My Voice app, which lets you use really useful voice commands throughout the interface. For example, while the screen is on the screen, you can just hold the phone up to your ear and the phone will ask: Who do you want to call? You can tell the phone number or the contact's name and the dialing app will take the call out. This is a really cool and unique feature that I wish Google themselves would take note. While this is the best software we've seen from THE TOE to date, there are still areas that could use some extra polish. For example, some translations are grammatically incorrect, the recruitment app doesn't work with third-party services like Google Voice, and functional changes like My Voice may be better integrated into Android. With what is said, minor changes are needed just that: minor. GalleryPriceThe Axon 7 is available in the United States for \$399.99 from Amazon, Best Buy, BHS Photos, Newegg, and directly from STE. This is a surprisingly low price for being an Axon 7, given that it is unlocked and compatible with every major 4G LTE network within the United States. There are two color options available: Ion gold and guartz gray. Ion Gold models ships on July 27 and guartz gray models ships at 17 Both models are now available for pre-order. Unlike almost all other smartphones, the Axon 7 includes a two-year warranty. Axon-passport TO SEE The program provides everything from upgrades, replacements and installation assistance to unlimited out-of-guarantee repairs for the franchise. Each repair, whether in or out of warranty, will include free advanced exchange and free two-way shipping. There's also a 30-day risk-free trial period during which you can return your phone to the CTE for a full refund if you're unhappy with it. It is clear that the company has invested a huge amount of time and effort in Axon 7, which makes it one of the best smartphones we have encountered. It's remarkably similar to popular offerings like the Galaxy S7 and HTC 10, while the cost is much less. It is one of the few smartphones that feels largely uncompromising, even close to the very best. If you're looking for a flagship smartphone and don't need absolutely the best cameras, we can't recommend enough the Axon 7. Simply put... Axon 7 SEE blows past the competition. Are you interested in THE? So, what do you think of AXON 7? It will certainly be interesting to see how the STE strategy is played out. Are you considering buying Axon 7? You already have one pre-order or else another device to take your fancy, and if so, which one? Please let us know your thoughts in the comments below! Below! how to factory reset my zte android phone. how to remove google account from android phone after factory reset zte. how to factory reset android phone when locked zte

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