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## Compare poco m2 pro and redmi note 9

Xiaomi M2 Little Pro Xiaomi Redmi Note 10 HSDPA 850, 900, 1700 (AWS), 1900, 2100 - India LTE 1, 3, 5, 8, 40, 41 - International - global; Frequency LTE band of 1, 3, 5, 8, 40, 41 - India ev-do Rev. 3.1 Mbps in download, 1.8 Mbps Load LTE-A (CA), CAT12, 603 Mbps in download, 102 Mbps Front load In Glass 5), Rear Glass (Gorilla Glass 5), Rear Glass (Gorilla Glass 5), Rear Glass (Gorilla Glass 5), Plastic SIM Structure (Nano-SIM, Stand-by) IPS LCD Touchscreen Capacitive Curved Glass Screen 2.5D, scratch-resistant, Corning Gorilla Glass 5, scratch-resistant oleorepellent coating, 2.5D curved glass screen, Corning gorilla Glass 3 450 Nits (TIP), 1100 Nits (peak) Dual-core 2.3 GHz Kryo 465 Gold Hexa-Core 1.7 GHz Kryo 460 Gold Hexa-Core 1.8 GHz Kryo 460 Gold Hexa-Core 1.7 GHz Kryo 460 Gold Hexa-Core 1.7 GHz Kryo 460 Gold Hexa-Core 1.8 GHz Kryo 460 Gold Hexa-Core 1.7 GHz Kryo 460 Gold Hexa-Core 1.8 GHz Kryo 460 Gold Hexa-Core 1.8 GHz Kryo 460 Gold Hexa-Core 1.8 GHz Kryo 460 Gold Hexa-Core 1.7 GHz Kryo 460 Gold Hexa-Core 1.8 GH MicroSDXC 48 MP, F / 1.8, 26 mm, 1 / 2.0 ", 0.8  $\tilde{a}$ ,  $\hat{l}$  4.0 ", 0.8  $\tilde{a}$ ,  $\hat{l}$  4.0 ", 1.12  $\tilde{A}$ ,1 m, (width) 8 MP, F / 2.2, 1 / 4.0 ", 1.12  $\tilde{A}$ Geotagging, Panorama, HDR, Touch Focus, Face Detection, Balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, macro mode, autofocus, face detection, balancing of white, ISO sensitivity, exposure compensation, self-timer, scene-mode, autofocus, face detection, autofocus, self-timer, scene-mode, macro-mode, phase detection autofocus 16 mp, f / 2.5, 1 / 3.06 ", 1.0 Ã,1m 13 mp, f / 2.5, 1 / 3.06 ", 1.12 Ã,1 ¼m, (width) equipped with a secondary face detection camera, face unlock, HDR yes, with wi-fi 802.11a, 802.11b, 802.11a, 802.11a, 802.11a tereo speakers, 802.11b, 802.11b, 802.11a tereo speakers, 802.11b, 802. 802.11n 5 GHz, 802.11ac Type-C 1.0 Reversible Connector Accelero metro, compass, fingerprint, gyroscope, proximity accelerometer, compass, fingerprint, gyroscope, vicinity Quick Charge 3.0 (50% in 25 min, 100% in 74 min) little created a lot of fanfare and hype around his New Pro M2 smartphone, but it has been revealed to be little more than a remaining redmi note 9 pro. I wouldn't say this bad, as now there is a second way to get your hands on an Redmi Note 9 Pro, if you forget Xiaomi flash sales. Considering that it would do the same at a lower price too.anyway, back to the question at hand. The little M2 Proa (Review) has some strong competition under RS. 15,000, the largest is the Redmi Note 9 Proa (Review) and Realme 6ã, (Review) and Realme 6ã, (Review) has some strong competition under RS. 15,000, the largest is the Redmi Note 9 Proa (Review) and Realme 6ã, ( m2 pro vs redmi note 9 pro vs realme 6 prices and variants:? Very similar to stock prices from Realme 6 and Redmi Note 9 Pro have increased since we compared them in March. Realme 6 now starts at RS. 14.999 for 4 GB of RAM and 128 GB of Storage space is obtained, and, finally, for RS. 17.999, offers 8 GB of RAM and 128 GB of storage. The Redmi Note 9 Pro and the little M2 Pro both depart from RS. 13.999 for 4 GB of RAM and 128 GB of storage. The Redmi Note 9 Pro and the little M2 Pro both depart from RS. 14.999. Finally, little and redmi offer top-end versions of the respective telephones with 6 GB of RAM and 128 GB of space in RS. 16.999 EACH.POCO M2 PRO VS RIGHI Note 9 Pro VS Realme 6 Design and viewing: Two-way racethe little M2 PRO uses the same body exactly as redmi note 9 pro, and both are built equally well, keeping them an equity foot. The design still seems fresh and interesting, respect respect The slightly borous realm 6. Both small smartphones and redmi also have the glass of gorilla on the back, giving them a feeling of premium, compared to the back laminate of realme 6. However, the latter is slightly less wide and high It is lighter, making it a little more comfortable to manage. The little M2 Pro (center) and Redmi Note 9 Pro (left) feel more award compared to realme 6 (right) all three phones have full-HD + display, with hole-punch cutouts and gorilla glass protection. They are also valued to be resistant to splashes. Get a single speaker, a Type-C USB port and a headphone jack on all phones. The little M2 Pro and Redmi Note 9 Pro also includes an infrared emitter, which can be useful if you stop any of the remote controls of your home appliances. Get sensors with capacitive fingerprints mounted by the side to all three smartphones produce bright, realme 6 has an advantage over two with its 90Hz update fee. It is still the only phone under RS. 15,000 to offer this function. Slow the menus feels a little more smoother and allows you to play a higher framerate in supported titles. I think the little M2 Pro and Redmi Note 9 Pro are better in general when it comes to designing, but realme 6 software: realme ui trumps miuithe little m2 pro, redmi note 9 pro and realme 6 run on custom versions of android 10. little and realme uses realme ui. Both custom theme, modify the icons and character style and enable custom dynamic backgrounds for Lockscreen.MiUI has a tendency to clutter your notification tone with notifications not required by app for actions, more than realms UI. However, there is a way to drastically reduce this, if you follow our guide to disable MIUI 11 ads. Recently, privacy concerns have been emerged around MIUI's security application, as it accesses the microphone, all 'Sms app, contacts, position data and other things without explicitly asking for user permission. There does not seem to be any way to revoke these authorizations. This influences the Redmi Note 9 Pro and little M2 Pro, since both have all MIUI warehouse apps preinstalled. HHERE, I would go with Realme UI as it is just as packaged as MIUI, without multitasking and heavy game. I noticed that the realm 6 has a little warmer than the little and redmi with long game sessions, but not enough to let me stop playing. All three phones offer good quality display panels and watching videos is very pleasant on each of them. If typically you use the speaker of the media playback, then you will like Realme 6 more as it sounds stronger and richer than the others. Battery's life is also equally satisfactory in all devices. Realme 6 has the lower battery capacity battery, but it lasted the longest in our Loop Video HD test, almost touching 20 hours. With normal use, I had no problems using all three phones for more than one Plenty of time, I was able to use them easily for a day and a half on a single accusation when the use was lighter. Selecting charger, while the M2 Pro is shipped with a fast 33W battery charger in the box. Realme 6 is equipped with a fast 30W charger, while the M2 Pro is shipped with a fast 33W battery charger. In fact, this is probably the only real big difference between the little M2 Pro and the Redmi Note 9 Pro, Pro, However, I am identical. Cloco m2 pro vs redmi note 9 pro vs realme 6 cameras: a first callThe little m2 pro and redmi note 9 pro vs redmi note 9 pro vs realme 6 cameras: a first callThe little m2 pro and redmi note 9 pro vs redmi wide-angle lens, a 5 megapixel macro camera with autofocus and a 2 megapixel cameras. The main difference between the two phones is a software function A ¢ â, ¬ "at this time it is that the M2 Pro supports the night mode for the selfie camera, while the 9 pro note is not. The cameras of all e Three phones are good for daylight, but fight in Light Lightla Realme 6 has a similar installation, but with slightly different sensors. The biggest change is the main camera, which is a Samsung GW1 64 megapixel sensor. All And three phones support video recording up to 4K 30fps and all three offer the usual suite of shooting mode. Redmi note 9 pro and little M2 Pro can record videos using their macro cameras and the results are surprisingly good. You can't do it This with realme 6, though, does the support night mode for the wide-angle camera, which is missing from the little and redmi. We start with the photos of daylight, and immediately, you can notice a model between three phones. The Note Redmi 9 Pro and little M2 pro tend to increase the colors a lot, which makes the photos suggestioning, but it is certainly like the scene seemed really to consider that it was covered and pinching. In comparison, the realme 6 captured a picture of Duller's appearance, but was more accurate to the real tone of the scene. Realme 6 has also managed to capture the best colors with its wide-angle camera. Tap to see the first plans of Imaculo larger, all three phones captured good details, but once again the realm 6 had natural colors. In our selfie tests, Realme 6 made a poor job with HDR, while the other two exhibited the frames much better. In poor lighting, all three phones fought a little to capture good details, but the realm 6 pulled forward. The photos of little M2 Pro and Redmi Note 9 Pro had less noise, but the details were seriously lacking, and most of the objects seemed polished with a small visible consistency. The photos of the Realme 6 also seemed grainy but showed much more details in trees and distant objects. The night mode barely has the difference for photos from the little phones and redmi, while the realm 6 has captured a brighter image, even if with a heavily processed look. DAP To view larger wide-angle cameras larger than all three phones were practically unusable in low light situations, but the night mode with realme 6 photos made captured with a little bit better. For the first floors, the little phones and redmi did a much better job with white balance compared to the 6.For Selfies realms fired indoors, under artificial light, I discovered that realme 6 produced the best details, But the other two did better work with white balancing. Realme 6 also has the most powerful flash screen, which helped him capture the best skin shades and details. The little M2 Pro and Realme 6 can be used in night mode with its main camera, but it was not very effective. Watch video performance, I discovered that Realme 6 took the best movie during the day with its main camera. 4K colors were not excessively exaggerated, as was the case with little and redmi. However, it was the opposite when shooting with wide-angle cameras. Here, the redmi and little captured colors and slightly better details than 6. In low light conditions, all three phones have struggled to capture good quality movies. The videos taken with little m2 pro and redmi note 9 pro seemed dark with weak details, while the realm 6 managed a slightly better brightness, but the movie was grainier.overall, the realme 6 tends to provide more natural photos and a "That I suggest you choose, but if you prefer little and redmi phones. the realme 6 (right) still makes a strong need of sA ©, compared to the new new M2 Pro (Center) and redmi Note 9 Pro (left) Verdict: Little, redmi or Realme? Reduce a little 'down. Going from my review and now this comparison Shortly M2 Pro, I think it's safe to conclude that it is essentially the same as the redmi 9 Pro note, but in a different casing and with a faster charger in the box. Both phones are priced exactly the same, from Rs. 13,999 for 4 GB of RAM and 64 GB of storage. There seems to be no reason to buy the redmi Note 9 Pro now, since the © Shortly M2 Pro offers a better value. Both my opinion, RealMe 6 is still the phone to beat as the basic model with 4 GB of RAM and 64 GB of storage costs Rs. 14.999. It might be missing the most premium looks of the devices and redmi little, but it's easier to handle, has a slightly better main camera, and its display of 90Hz is still unrivaled in this segment. © Why Indians love the tv so much? We discussed this on Orbital, our weekly technological podcast, which you can subscribe to via Apple Podcasts, Google Podcast or RSS, download the episode or simply press the play button at the bottom.

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