

Top most worthwhile phones for students

For students and students, surely a full-featured mobile phone with reasonable mid-range prices is always the first choice. So what are you waiting for, don't read this article immediately and buy a cheap and delicious mobile phone for yourself!

The close-to-school season is full of souls, eager to find the best phone to use throughout the school year to serve the needs of learning and entertainment.

For students and students, surely a full-featured mobile phone with reasonable mid-range prices is always the first choice. So what are you waiting for without reading this article right away and buying a cheap "mobile phone" that is both "delicious" for me to go!

1. Nokia 3



Nokia 3 has a 2.5-inch HD 2.5-inch compact screen for a comfortable experience. You can easily grasp and move your finger across the screen with one hand. In addition, it also satisfies your basic usage (entertainment, light gaming titles) with a quad-core MT6737 processor for 1.3 GHz speed combined with 2 GB of RAM.

The parameter is quite good when both Nokia 3 cameras have 8 megapixel resolution. Basically, it is enough for you to capture and share on social networks with fresh pictures. Overall, considering the current price of 3 million VND mobile products, Nokia 3 deserves you to spend money.

Reference price: 2.79 million VND

2. Sharp A2 Lite



In the mid-range segment, Sharp A2 Lite is rated quite well when owning a 5.7 inch IPS screen, 18: 9 ratio and HD resolution. The screen of the machine is curved 2.5D for the display quality is quite good, comfortable touch gestures, especially this model is designed with solid metal with fingerprint sensor placed on the back look very nice.

Outstanding features on Sharp A2 Lite can mention 4,000mAh battery. Besides, Sharp A2 Lite is also equipped with MediaTek MTK6737 chip with 3 GB RAM and 32 GB internal memory, running on Android 7.0. Machine with 13 MP + 5 MP dual camera cluster, f / 2.0 aperture, while selfie camera has 8 MP resolution.

Reference price: 3.99 million VND

3. Nokia 5



Nokia 5 has a monolithic design with a metal body, curved edges are easy to handle and the Home button has a convenient fingerprint sensor.

Configuration on this product is the point that will make the students and students extremely secure because it owns a 64-bit Snapdragon 430 8-core chip at 1.4 GHz, along with Adreno 505 graphics chip, combination 2 GB RAM. Not only that, the 13 MP camera takes sharp pictures and a 3,000 mAh battery is enough to accompany you for a long day.

Reference price: 3.86 million VND

4. Vivo Y71



For less than 4 million VND, is Vivo Y71 worth your money? The answer is yes, Vivo Y71 has a monolithic metal design, owns a 5.99-inch LCD screen, an 18: 9 ratio at the time, the screen border is quite thin and beautiful.

Speaking of configuration, Vivo Y71 is equipped with Snapdragon 450 chip combined with 3 GB RAM and 16 GB internal memory, battery of 3.360 mAh capacity with power management tool Smart Engine can handle smoothly basic tasks and meet the needs of high-intensity work and entertainment throughout the day.

The Vivo Y71 has a 13 MP resolution camera and a 5 MP selfie camera with many attractive features such as multi-level beauty, panoramic shooting and especially the included document scanning feature. In addition, the front camera of the device also has the security feature of unlocking by face, so the unlocking becomes easier and much faster.

Reference price: 3.99 million VND

5. Xiaomi Mi A2



Mi A2 focuses on the smoothness of the original Android platform, no junk applications and faster software updates. The screen is 6 inches in size, 18: 9 ratio, no rabbit ears and fullHD + resolution. The hardware configuration of the device is also very formidable when equipped with an ultra-high-performance Snapdragon 660 8-core chip, 4GB of RAM, 64GB internal memory and a 3010mAh battery that supports QC 3.0 fast charging.

Compared to the price, it can be seen that Xiaomi Mi A2 owns quite a lot of parameters with 12MP (aperture f / 1.75) + 20MP (aperture f / 1.75) for the rear camera, 20MP (aperture f / 1.75) for the camera before. In particular, the built-in AI automatically detects and enhances colors and saturation to make it smoother.

Reference price: VND 6,690,000

6. OPPO F1s



OPPO F1s 2017 does not bring much change compared to its predecessor. It still inherits a luxurious and sturdy metal casing frame combined with soft curves for a comfortable grip.

The biggest change on OPPO F1s 2017 is the configuration, according to that, the internal memory on OPPO F1s 2017 has been upgraded to 64 GB compared to 32 GB of the old generation to help you comfortably store data and install the game. , application.

RAM level has also been upgraded to 4 GB instead of 3 GB as before for users to comfortably run multiple applications without fear of the device being jerked or reloaded.

Other parameters, such as 8-core Mediatek MT6750 chip, support up to 128 GB memory card remains on the F1s 2017.

For those who love selfie with friends and family, the 2017 F1s is a great choice. Still retaining the previous 16 MP camera resolution and 13 MP rear camera, but the upgraded camera software promises to produce impressive selfie shots. Besides, it owns a large screen 5.5 inch screen with HD resolution for you to experience a comfortable space.

Besides these advantages, there are also disadvantages that the battery of the phone is quite fast. When taking photos in low light conditions, the image will not look good and the white balance is not good. Also the price is slightly higher.

Reference price: 5.9 million

7. Samsung galaxy J5 Prime



Possessing the design is a luxurious monolithic martial art inherited from the preceding seniors, the Samsung Galaxy J7 prime, with rounded edges along with a flat rear camera, which gives a subtle slim look, creating a sense of hold firmly, possess a moderate configuration that is sufficient to meet the needs of users on the price range below VND 5 million

Specifically, the device is equipped with a 1.4GHz quad-core processor, comes with 2GB of RAM and 16Gb of internal memory, of course there will be an expandable memory card, 2400mAh battery and is available on the platform. Android 6.0 operating.

For men who like to play games, the J5 prime is not really perfect, it is only average.

Reference price: 4.90 million

8. Asus Zenfone 3 Max



If you want to own a mid-range phone with fingerprint sensor, a huge battery life and a compact design, the ASUS ZenFone 3 Max is the perfect answer. The device runs on Android 6.0 Marshmallow platform with 4-core processor, 3GB RAM, 32GB internal memory.

In addition, ASUS ZenFone 3 Max also owns a pair of cameras with 13MP and 5MP resolution and extremely impressive 4130mAh battery that supports your entertainment time to be extended. Screen size 5.2 inches, HD resolution. Another noteworthy point, ZenFone 3 Max can also become a rechargeable battery for other smartphones via OTG cable, when needed this is also a replacement product for battery backup.

Reference price: 4,190,000

9. Sony Xperia XA



Sony Xperia XA is designed with the famous OmniBalance with ultra-thin screen edges to create a strong beauty and sturdy. Sony Xperia XA is equipped with Mediatek helio p10 processor, 8 core Cortex A53.

The screen has a 5-inch HD resolution on IPS LCD panel, 2GB of RAM, 16GB internal memory for expansion via memory card slot.

Xperia XA's camera has a resolution of 13mp and 8mp, Xperia XA's battery capacity is somewhat less, when only equipped with a resolution of only 2300mAh battery, but the mud is supported by the device Fast charging Express Pump + 2.0.

Reference price: 4.90 million

10. Huawei Gr5



Huawei Gr5 has a monolithic metal design, 5.5-inch screen with Full HD resolution, uses IPS panels.

Huawei Gr5 has a Snapdragon 616 processor, 8 cores, a 2Gb ram, 16Gb internal memory that supports Micro usb memory card slot with 128GB capacity.

Camera of the camera has a resolution of 13mp on the back and 5mp for the camera Selfie.

Huawei is also equipped for GR5 fingerprint sensor, this sensor besides fingerprint recognition also has many other functions such as control bar notification, image capture support and finally the capacity battery 3000mAh

Reference price: 5,990,000

11. Xiaomi Redmi Note 4



Similarly many smartphones are available on the market, Xiaomi Redmi Note 4 uses monolithic metal frames, the back is gently curved. The machine looks pretty square and masculine. The back of the product is less stained, the camera cluster does not protrude from the camera body.

It has a 5.5-inch IPS LCD screen with Full-HD resolution, a 10-core MediaTek Helio X20 processor (2 Cortex A72 cores clocked at 2.1GHz, 4 cores Cortex A53 at 1.8GHz and 4 Cortex A53 cores at 1.4GHz), 13MP main camera f / 2.0 password support phase detection and 5MP secondary camera, 4100 mAh battery, two SIM slots in which a slot shared with the memory card.

The device running OS Mi Ui 8.0 was developed on the Android 6.0 platform.

The downside of this smartphone is that when taking photos in low light conditions, the light will not be perfectly beautiful. Besides, the Chinese manufacturer's device will be difficult to install Vietnamese language support software.

Reference price: 4,690,000

The above information is for reference only, you can choose other phone lines according to your needs and your economy.

Have fun!

You finished reading the article "**Top most worthwhile phones for students**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.