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### Top 5 Best Phone

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1001 - 1500 mAh 1501 - 2000 mAh 2001 - 3000 mAh 3001 - 4000 mAh 4001 - 5000 mAh Above 5000 mAh Under 1000 mAh 2MP 5MP 8MP 12MP 13MP 16MP 20MP 24MP 32MP 48MP 64MP Above 64MP Under 1MP Bluetooth FM Radio GPS HDMI Infrared NFC USB Type-C 1.1 - 1.5 GHz 1.6 - 2.0 GHz 2.1 - 2.5 GHz 2.6 - 3.0 GHz Above 3.0 GHz Under 1.0 GHz 4.1 - 5.0 inches 5.1 - 6.0 inches 6.1 - 7.0 inches 7.1 - 10 inches Above 10 inches Under 4 inches 2G 3.5G 3G 4G 5G Android Symbian Windows Phone iOS 5,001 - 10,000 Tk 10,001 - 15,000 Tk 15,001 - 20,000 Tk 20,001 - 30,000 Tk 30,001 - 40,000 Tk 40,001 - 50,000 Tk 50,001 - 60,000 Tk 60,001 - 70,000 Tk 70,001 - 80,000 Tk 80,001 - 90,000 Tk 90,001 - 1,00,000 Tk Above 1,00,000 Under 5,000 Tk 1 GB 2 GB 3 GB 4 GB 6 GB 8 GB 12 GB 512 MB Above 12 GB Under 256 MB Accelerometer Brometer Compass Fingerprint Gyro Heart Rate Humidity Proximity Temperature Dual SIM Quad SIM Single SIM Triple SIM 1 GB 2 GB 4 GB 8 GB 16 GB 32 GB 64 GB 128 GB 256 GB 512 GB 512 MB Above 512 GB Under 256 MB News & Reviews Samsung Galaxy Note 20 Ultra 5G Review The Samsung Galaxy Note series has always been the smartphone of most professionals, myself included. I was originally connected and haven't been able to walk since then. With Note devices, you feel like you can do whatever matters. And that's the feeling I got again after holding the Samsung Galaxy Note 20 Ultra 5G in my hand. But worth Rs 1 Lakh+ money, is this phone worth it? Read the review for Bangla....English Vivo Y20 Review Vivo has recently launched a mid-range segment in August 2020. And it's a Y-series(20) smartphone. Before this Y20,Vivo has already launched a lot of Y series phone at a very affordable price such as Y50, Y11, Y90 etc. This time we are going to see what new or special features Vivo has added. With Vivo Y20, Vivo also has launched another model of Y series that is named Y20i. This two phones Bangla....English From great gaming performance to great cameras, the under-Rs-50000 segment is full of flagship phones from many brands including OnePlus, iQOO, Xiaomi and more. Here are the best phones priced between Rs 30,000 to Rs 50,000 and who should pick them up. Note that all prices mentioned are without any bank offers/exchange offers or other coupons. iQOO 9T - Rs 49,999 Priced at Rs 49,999, the iQOO 9T is arguably the best phone in this segment. It has the powerful performance of the Snapdragon 8+ gen 1, clubbed with a unique design language, especially if you pick up the white 'Legend' variant. This is also accompanied by a great camera setup, good battery life and fast charging, basically all check-boxes you'd expect at this price. Also Read iQOO 9T review: The new under-Rs 50,000 champ The 9T does come with Funtouch OS 12 which is fast, smooth and feature-packed but also comes with bloatware. Thankfully, most of these apps can be uninstalled. iQOO has also promised 3 years of system updates for the 9T, which is icing on the cake. OnePlus 10T - Rs 49,999 If you want to go for a phone in the OnePlus ecosystem, the OnePlus 10T is a very similarly-specced phone to the iQOO 9T. It comes with the same Snapdragon 8+ gen 1 chip and other aspects like the camera, OxygenOS 12 software and fast charging are also comparable. However, the phone has a plastic frame unlike the iQOO 9T, which comes with a metal frame. In terms of performance, though, both devices shouldn't perform very differently. Google Pixel 6A At Rs 43,999, the Google Pixel 6A may feature some dated specifications like no high-refresh-rate display and 18W wired charging. However, it is the most affordable phone from the Pixel 6-series and the only one that Google officially sells in India. If you're looking for completely stock Android, Google's regular Pixel-drop feature updates and a compact form factor, consider the Google Pixel 6A. Realme GT Neo 3 The Realme GT Neo 3 is one of the better picks in the under Rs 40,000 segment. It is powered by the Dimensity 8100 chip and comes with other flagship specs including a 6.7-inch screen, UFS 3.1 storage, and if you get the lower variant, a 5,500mAh battery and 80W charging. You can also get the Thor Edition of the phone for Rs 42,999 which comes with 150W charging and a smaller 4,500mAh battery. iQOO 9 The second iQOO phone on the list, the iQOO 9 is a powerhouse in the segment, ideal for gamers looking for a good overall phone under Rs 40,000. It is powered by the Snapdragon 888+ chipset and comes with a 48MP+13MP+13MP triple camera setup, along with a 120Hz 10-bit AMOLED display, and a 4,500mAh battery with support for 120W fast charging. Nothing Phone (1) The Nothing Phone (1) is not your go-to choice in this segment if it is gaming or raw performance you're after, given that the phone is powered by the Snapdragon 778+, the weakest chip on this list. The phone is also still battling with some minor software issues expected to be fixed in future updates. Also Read iNothing Phone (1) review: A new take on smartphones However, you do get some other aspects hard to find in the segment. These include wireless charging support, great design and clean software, while things like battery life and camera performance are comparable to other competitors. If you want a phone that stands out and focuses more on experience than specifications and performance, you should give the Nothing Phone (1) serious consideration. Announced 2022, July 12 Status Available. Released 2022, July 16 Technology GSM / HSPA / LTE / 5G 2G bands It's the 2nd generation mobile data communication technology. GSM 850 / 900 / 1800 / 1900 - SIM 1 & SIM 2 3G bands It is the 3rd generation mobile data communication technology. HSDPA 800 / 850 / 900 / 1700(AWS) / 1800 / 1900 / 2100 4G bands It is the 4th generation mobile data communication technology. LTE 5G bands SA/NSA Speed HSPA 42.2/5.76 Mbps, LTE-A, 5G GPRS GPRS (General Packet Radio Service) is a packet-oriented mobile data service on the 2G and 3G cellular communication system's global system for mobile communications (GSM). Generally, GPRS is used for the purpose of wireless data transfer, such as sharing pictures and videos or browsing the Internet via a mobile phone connection. EDGE EDGE (Enhanced Data GSM Environment) is a wireless network technology generally considered the next step in the 2G network offers data transfer rates up to four times faster than ordinary GSM networks. Generally, EDGE is used for the purpose of wireless data transfer, such as sharing pictures and videos or browsing the Internet via a mobile phone connection. Dimensions It's the size of the phone in format (H x L x W) and the volume of the phone where available. 159.2 x 75.8 x 8.3 mm (6.27 x 2.98 x 0.33 in) Weight 193.5 g (6.84 oz) Build Describes the construction materials, methods and finishes used by the manufacturer when building a phone. Glass front (Gorilla Glass 5), glass back (Gorilla Glass 5), aluminum frame SIM SIM (Subscriber Identity Module) is a small card that contains a mobile network subscriber's account information. This allows the phone to attach to a mobile network. The SIM card is most commonly associated with GSM and UMTS mobile networks. Moving a SIM card from one phone to another allows a subscriber to switch mobile phones without having to contact their mobile network carrier. SIM cards can also be used by a phone to store limited amounts of data, such as phone numbers and text messages. Dual SIM (Nano-SIM, dual stand-by) Others Multiple LED lights on the back (notifications, charging progress, camera fill light) Blinking red light on the back (video recording indicator) IP53 - splash, water and dust resistant Type A number of display technologies and types used in mobile phones TFT (Thin Film Transistor), IPS (In-Place Switching), OLED (Organic Light Emitting Diode), AMOLED (Active-Matrix Organic Light-Emitting Diode), Super AMOLED (an even advanced version of AMOLED), Resistive Touchscreen (Resistive touchscreens contain two-layer of conductive material with a very small gap between them which acts as a resistance), Capacitive Touchscreen (Capacitive touchscreen technology consists of a layer of glass coated with a transparent conductor) OLED capacitive touchscreen, 1B colors Size The industry-standard way of representing display sizes is publishing their length in inches. The screen-to-body ratio is a measure that relates to the size of the screen bezels. The bigger the ratio, the smaller the bezels are, meaning the display takes up a larger area on the device's front. 6.55 inches, 103.6 cm<sup>2</sup> (~85.8% screen-to-body ratio) Resolution Display Resolution is the measuring way of how much pixels does a display contains. A higher resolution means more pixels and more pixels provide the ability to display more visual information (resulting in greater clarity and more detail). 1080 x 2400 pixels, 20.9 ratio (~402 ppi density) Multitouch Multi-touch refers to the capability of a touchscreen (or a touchpad) to recognize two or more points of contact on the surface concurrently. Protection Corning Gorilla Glass 5 Features 120Hz, HDR10+, 500 nits (typ), 1200 nits (peak) OS Every Mobile Phone system runs on a base software called Operating System (OS). Operating System controls all basic operations of the Mobile (such as smartphones, PDAs, tablet computers, and other handheld devices). The Operating System allows the user to install and run third party applications (apps), apps are used to add new functionality to the device. Android 12, Nothing OS Chipset It is a group of integrated circuits designed to perform one or more dedicated functions, often with real-time computing constraints. Popular smartphones are equipped with more advanced embedded chipsets that can do many different tasks depending on their programming. Qualcomm SM7325-AE Snapdragon 778G+ 5G (6 nm) CPU CPU (Central Processing Unit) mostly known as processors, CPU processes instructions in order to carry out certain functions that make your device operate properly. Processors are often described as the brain of computers, smartphones and tablets. Smartphones and tablets rely on processors to carry out their every task. Processors are an incredibly important factor in selecting any type of computing device, including your smartphone. Octa-core (1x2.5 GHz Cortex-A78 & 3x2.4 GHz Cortex-A78 & 4x1.8 GHz Cortex-A55) GPU GPU (Graphics Processing Unit) is a single-chip processor designed to rapidly manipulate and alter memory to accelerate the creation of images in a frame buffer intended for output to a display. This includes things such as lighting effects, object transformations, and 3D motion. Adreno 642L Card slot A special slot for inserting a memory card for expanding your storage. It is a special slot for inserting a memory card. Memory cards allow you to expand the phone's built-in memory. A memory card (sometimes called a flash memory card or a storage card) is a small storage medium used to store data such as text, pictures, audio, and video, for use on small, portable or remote computing devices such as mobile phones, mp3 players, digital cameras. No Internal Internal memory is the memory available onboard (chip or motherboard) which is given while manufacturing at the factory. It is a data storage space (flash memory) mostly used in smartphones, tablets, and other electronic devices where operating system, apps, music, photos, videos, files, and other user data is stored. 128/256 GB RAM RAM (Random Access Memory) is a type of mobile, computer memory that can be accessed randomly, any byte of memory can be accessed without touching the preceding bytes that allow information to be stored and accessed quickly from random locations. RAM is the most common type of memory found in computer systems, smartphones, tablets, and other electronic devices. 8/12 GB Primary camera This term refers to the size of an image, usually in reference to a photo from a camera mobile phone. A megapixel means one million pixels. The resolution of camera phones is often measured in megapixels. For example, a 12-megapixel camera can produce images with 12 million total pixels. 50 MP, f/1.9, 24mm (wide), 1/1.56", 1.0µm, PDAF, OIS 50 MP, f/2.2, 114° (ultrawide), 1/2.76", 0.64µm Secondary camera 16 MP, f/2.5, (wide), 1/3.1", 1.0µm Features LED flash, panorama, HDR Auto-HDR Video Video resolution in a display device refers to the number of distinct pixels that could be displayed in each dimension. It is usually quoted as width x height; for an example: "1024 x 768". HD video usually has a resolution of 1280x720 (720p). 4K@30fps, 1080p@30/60fps, gyro-EIS, live HDR 1080p@30fps Alert types Vibration, MP3, WAV ringtones Loudspeaker Loudspeaker is a small sound driver fitted within a mobile phone, which is used to produce sound. Yes, with stereo speakers 3.5mm jack A common connector for plugging in audio output or input. No WLAN Wireless Local Area Network (WLAN) is a method of distributing data wirelessly to a local area network practically to the internet. It is a popular wireless networking technology using radio waves to provide high-speed network connections that allow devices to communicate without cords or cables. Wi-Fi is increasingly becoming the preferred mode of internet connectivity all over the world. Wi-Fi 802.11 a/b/g/n/ac/6, dual-band, Wi-Fi Direct, DLNA, hotspot Bluetooth Bluetooth is a wireless technology standard for exchanging data over short distances from fixed and mobile devices. It is a wireless communications technology for exchanging data between mobile phones, headsets, computers, and other network devices over short distances without wires. Bluetooth technology was primarily designed to support simple wireless networking of personal consumer devices. 5.2, A2DP, LE GPS GPS (Global Positioning System) originally Navstar GPS, is a satellite-based radio navigation system. It is a satellite-based radio navigation system. GPS permits users to determine their position, velocity, and the time 24 hours a day, in all weather, anywhere in the world. In order to locate your position, your device or GPS receiver must have a clear view of the sky. Yes, with A-GPS. Up to dual-band: GLONASS (1), BDS (2), GALILEO (1), QZSS (1) NFC NFC (Near Field Communication) is a shorter range of high-frequency data transferring technology. It is a set of standards for smartphones and similar devices to establish peer-to-peer radio communications with each other by touching them together or bringing them into proximity, usually no more than a few inches. FM radio FM broadcasting is a method of radio broadcasting using frequency modulation technology. USB USB is a standard for a wired connection between two electronic devices, including a mobile phone and a desktop computer. USB Type-C 2.0, USB On-The-Go Infrared port IrDA (Infrared Data Association) is an old data sharing technology in the means of Infrared Port. It uses a beam of infrared light to transmit information and so requires a direct line of sight and operates only at close range. Sensors A sensor is a device, module, or subsystem whose purpose is to detect events or changes in its environment and send the information to other electronics. The specific input could be light, heat, motion, moisture, pressure, and location. The output is generally a signal that is converted to use in computing systems, a location sensor, such as a GPS receiver is able to detect the current location of your electronic device. Fingerprint (under display, optical), accelerometer, proximity, gyro, compass Messaging SMS (short message service) is a text messaging service component of most telephone, internet, and mobile-device systems. SMS(threaded view), MMS, Email, Push Email, IM Browser A web browser is a software application for accessing information on the world wide web. HTML5 Java JAVA is a Runtime Environment or platform of application where particular apps can run it. Battery type Cell phones run on various kinds of batteries depending on the manufacturer, phone size or shape, and features. There are basically four types of cell phone batteries Lithium Polymer (Li-Po), Lithium-Ion (Li-Ion), Nickel Metal Hydride, and Nickel Cadmium. Non-removable Li-Po Battery capacity The unit of capacity is milliamp-hours (mAh), which means 3000mAh can be put on the battery to discharge it in one hour. The battery capacity represents the maximum amount of energy that can be extracted from the battery under certain conditions. 4500 mAh Charging Fast charging 33W, 50% in 30 min, 100% in 70 min (advertised) Wireless charging 15W Reverse wireless charging 5W Power Delivery 3.0 Quick Charge 4.0 Made by UK Color White, Black Models A063T The Nothing Phone 1 is now available in two variants (128/256GB/8/12GB RAM). Now, the Nothing Phone (1)'s Price is 66990 taka in Bangladesh. Phone 1 has a 4500mAh battery with 33W fast charging. This device is running with Android 12 and is powered by the Qualcomm SM7325-AE Snapdragon 778G+ 5G (6 nm) chipset.ModelNothing Phone 1PriceBDT. 66,990Display6.55"1440x3216 pixelsRAM8/12 GBROM128/256 GBReleased2022, JulyNothing Phone 1 highlightNothing Phone (1) will be launched in July 2022. The Phone 1 launched with a model number A063. Firstly, its dimensional measure is 159.2 x 75.8 x 8.3 mm and the weight is 193.5. Secondly, the display of the Phone (1) is a 6.55-inch OLED panel with 1080 x 2400 pixels resolution. The display is protected from the Glass front (Gorilla Glass), glass back (Gorilla Glass), and aluminum frame. Most importantly, it is powered by the Qualcomm SM7325-AE Snapdragon 778G+ 5G (6 nm) and runs Android 12. Moreover, it has up to an Octa-core (1x2.5 GHz Cortex-A78 & 3x2.4 GHz Cortex-A78 & 4x1.8 GHz Cortex-A55) CPU.The Nothing Phone (1) phone has a dual-camera setup on the back. This formation consists of a 50MP wide, 16MP ultrawide camera. It has an 16MP selfie camera inside the notch of the display. The video recording capability is 4K@30fps, 1080p@30/60fps, gyro-EIS, live HDR. Its RAM and ROM have two (8/12GB/128/256GB) variants. On the other hand, it can support up to microSDXC using a dedicated slot. Certainly, the Phone (1) has a 4500mAh battery with 33W fast charging. It has a dual nano-SIM card slot. That is to say, the Phone (1) is 2G/3G/4G/5G supportable. The fingerprint sensor is under display.On the other hand, among the other features, there is WLAN, Bluetooth, USB port, and Face unlock.Your question and our opinion about the Nothing Phone 1Which question you will have about this phone. Let's justify these. There we are including the major question and answers about this phone. So, let's start now.When be it will release? It will launch in July 2022.What is the price of the Nothing Phone 1The price of the Nothing Phone 1 is BDT. 66,990.How much RAM and ROM does it contain?It has two variants of 8/12GB in RAM and two variants of 128/256GB in ROM. But, overall you can get three variants (128GB/8GB, 256GB/8GB, 256GB/12GB) in the market.Which type of display panel is used in it?It comes with a 6.55" AMOLED Display panel with 1440 x 3216 pixels resolution.How are the processor and chipset?It contains Qualcomm SM7325-AE Snapdragon 778G+ 5G (6 nm) chipset and Android 12.What are the camera and video capabilities?The dual-camera setup on the back is 50MP+16MP and an 16MP selfie camera. The video recording capability is 4K@30/60fps, and 1080p@30fps.Does it support a 5G network?Yes, It supports a 5G network with 2G,3G, and 4G.How the battery capacity is?The battery capacity is a 4500mAh Li-Polymer battery with 33W fast charging.What sensors does this phone have? Fingerprint, gyro, accelerometer, proximity, and compass.Which country and company manufactured it?Nothing manufactured it and this phone is made in the United Kingdom.Reason to BuyIn this paragraph, we are going to describe the important major to buy this. Why a person may buy this smartphone? Firstly, when anyone wants to buy a device they find out the premium things on the device according to their price. So, let us find out some eligible things which are on the Phone 1.Best build quality and design.Powerful battery with fast charging.Huge RAM and storage.Our VerdictIn conclusion, we are giving our verdict on this device. If you want to buy the best 5G smartphone under 70K Taka. The Nothing Phone 1 will be in the first row among the best smartphones. Dear friends, if you are attracted to online games like Free Fire, PUBG MOBILE, and so on, you can buy them. Because it has RAM and a well Processor using the Qualcomm SM7325-AE Snapdragon 778G+ 5G (6 nm) chipset. If you want a big backup on charge then you can buy this. Because it has a huge 4500mAh battery. In addition, it's a 5G supportable smartphone. So, you can get good network facilities on it. However, it has a dual-cam setup with a 50MP primary camera. So, it's the image and video capability may be well. Therefore, to judge all of these reasons you can buy this. Disclaimer: We do not guarantee that the information of this page is 100% accurate and up to date.

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