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Redmi note 9 pro max have nfc

There were no chances that they would miss out on the NFC chip on this one. "Xiaomi Redmi Note 12R Pro Launch Date in India Tipped Ahead". It also has a 6.39inch, Qualcomm Snapdragon 845, 6GB of RAM, 128GB of RAM, a Rear Dual Camera of 12MP and 12MP, and a Front Camera of 24.8MP, and an ultimate battery of 3200mAh which chargers in no time. Highlights: 12 MP + 12 dual rear camera 6.39″ (1080 x 2340 pixels) display, with pixel density of 403ppi) Snapdragon 845 Scratch-resistant glass protection Specs: 9 x 74.7 x 8.5mm and 218 g Anti-scratch Glass (Front) + Aluminum (Frame) + Ceramic (Back) 6.39″ Super AMOLED Display, 403ppi Snapdragon 845, 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB / 10GB RAM, 256GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 12 MP + 12 dual rear and 24 MP pup-up + 2 MP pup-up front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3200mAh non-removable battery with Fast charging 18W + Quick Charge 4+ + Wireless charging 10W Android 9.0 (Pie), upgradable to Android 10 + MIUI 12 Price: Around 845.17 USD / Around 730 EUR / Around 618.11 Pounds Xiaomi Mi 8 The 8th-anniversary mobile phone released by Xiaomi leaves no boxes unchecked. A fast-charging 5000mAh battery powers the phone, which completes its features with a side fingerprint reader, NFC, and Android 12. Highlights: 12 MP + 12 MP dual rear camera 5.99″ (1080 x 2160 pixels) display, with pixel density of 403ppi Snapdragon 845 Specs: 9 x 74.9 x 8.1mm and 191 g 5.99″ IPS LCD Display, 403ppi Snapdragon 845, 4GB RAM, 64GB / 6GB RAM, 128GB / 8GB RAM, 256GB eMMC 5.0 Storage 12 MP + 12 MP dual rear and 5 MP front camera WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3400mAh non-removable battery with Fast charging 18W + Quick Charge 3.0 + Qi wireless charging 7.5W Android 8.0 (Oreo), upgradable to Android 10, MIUI 12 Price: Around 285.81 USD / Around 270 EUR / Around 229.09 Pounds Xiaomi Mi 8 Pro The Xiaomi Mi 8 Pro is an Android Smartphone with a 6.21-inch Full HD+ screen, with an embedded fingerprint reader. It supports an NFC chip and like the cherry on the top, it supports many other features. Chinese smartphone brand, made by Xiaomi Corporation Not to be confused with Realme.This article needs additional citations for verification. Retrieved 2022-04-25. Not only the chip, but it also has other valuable features such as 6.2-inch LCD Capacitive Touchscreen, powered by Qualcomm Snapdragon 845 processor. It has a triple camera on the back, with a 48MP main lens with OIS and a 20MP wide camera for selfies. In the same month, Redmi introduced the Redmi Note 9S to the global market, rebranded from the Indian Redmi Note 9 Pro, both featuring identical design and specifications. Highlights: NFC 50W wireless charging Snapdragon 8 Gen 2 chipset 32 MP front camera Specs: 152.8 x 71.5 x 8.0mm and 185 g 6.36″ OLED Display, 414ppi Snapdragon 8 Gen 2, 8GB RAM, 128GB UFS 3.1 – 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB UFS 4.0 Storage 50 MP + 10 MP + 12 MP triple rear and 32 MP front camera WiFi 6e + Bluetooth 5.3 + Fingerprint reader + NFC 4500mAh non-removable battery with 67W wired charging, PD3.0, QC4, 100% in 38 min (advertised) + 50W wireless charging, 100% in 48 min (advertised) + 10W reverse wireless charging Android 13, MIUI 14 Price: Around 600 USD / Around 550 EUR / Around 484.05 Pounds A 6.73-inch LTPO OLED display covers the front of the Xiaomi 13 Pro, which has a 32 MP front camera, while on the back there is a 50.3 MP + 50 MP + 50 MP triple rear camera configuration. The Xiaomi Mi 10 Ultra has a 4500mAh battery with ultra-fast charging of 120W by cable, and 50W wirelessly, and completes its features with NFC, a fingerprint reader under the screen, and stereo speakers, and MIUI 12 based on Android 10. Powered by a 5000mAh battery with 33W wired charging, it completes its features with NFC, a fingerprint reader and MIUI 14. Its most notable features are a 6.67″ IPS screen with Full HD + resolution, HDR10 certification and 120Hz refresh rate, Qualcomm Snapdragon 730G with Adreno 618 graphics, 6/8GB of RAM and 64/128/256GB of storage, a 64MP + 8MP + 2MP + 2MP quad rear camera and a 20MP + 2MP front camera, a 4500mAh battery with 27W fast charge and extras such as dual-band AC WiFi, dual-SIM 4G, NFC, GPS, Bluetooth 5.0, audio jack, infrared port, USB-C, fingerprint reader, FM radio. With that being said, on the inside, we find the Snapdragon 8 Gen 2, with 8GB and 12GB of RAM memory and 128GB, 256GB, and 512GB of internal storage. Inside, a Snapdragon 888+ processor powers the Mix 4, along with options of 8GB or 12GB of RAM and 128GB, 256GB, or 512GB of internal storage, plus having NFC. In the camera department, this phone comes with a 50 MP + 8 MP + 2 MP triple rear camera configuration, and a 16 MP under-display front camera. Highlights: 12 MP + 5 MP double rear camera 6.26″ (1080 x 2280 pixels) display, with pixel density of 403ppi) Snapdragon 636 Scratch-resistant glass protection Specs: 6 x 75.4 x 8mm and 225 g Anti-scratch Glass (Front) + Plastic (Frame) + Aluminum (Back) 6.26″ IPS LCD Display, 403ppi Snapdragon 636, 3GB RAM, 32GB / 4GB RAM, 64GB / 6GB RAM, 64GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 12 MP + 5 MP double rear and 20 MP + 2 MP double front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 4000mAh non-removable battery with Fast charging 10W Android 8.1 (Oreo), planned upgrade to Android 10 + MIUI 12 Price: Around 231.55 USD / Around 200 EUR / Around 169.34 Pounds Xiaomi / Redmi Phones Which Support NFC: 2017 Xiaomi Mi Note 3 The Xiaomi Mi Note 3 is an Android smartphone with a 5.5-inch Full HD screen, Qualcomm Snapdragon 660 processor, 6GB of RAM, 64GB or 128GB of internal storage without the possibility of expansion, a dual 12MP camera that provides 2X optical zoom, a 16MP front camera, USB-C port, 3500mAh battery, NFC, and runs MIUI 9 based on Android Nougat. Archived from the original on 12 August 2014. The Mi 8 Pro completes its features with a fast-charging 3000mAh battery, infrared face recognition, NFC, and MIUI based on Android 8.1. Highlights: 12 MP + 12 MP dual rear camera 6.21″ (1080 x 2248 pixels) display, with pixel density of 402ppi Snapdragon 845 Specs: 9 x 74.8 x 7.6mm and 177 g 6.21″ Super AMOLED Display, 402ppi Snapdragon 845, 6GB RAM, 128GB / 8GB RAM, 128GB eMMC 5.0 Storage 12 MP + 12 MP dual rear and 20 MP front camera WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3000mAh non-removable battery with Fast charging 18W + Quick Charge 4+ Android 8.1 (Oreo), planned upgrade to Android 10, MIUI 12 Price: Around 539.86 USD / Around 510 EUR / Around 432.73 Pounds Xiaomi Mi Mix 3 Xiaomi leaves no compromise on the quality and specifications of its Mix phones. - How to enable nfc in redmi... Highlights: NFC Android 13 and MIUI 14 120W wired charging Snapdragon 8 Gen 1 chipset 50 MP + 8 MP + 2 MP triple rear camera configuration Specs: 162.8 x 75.4 x 8.6mm and 201 g 6.67″ OLED Display, 526ppi Snapdragon 8 Gen 1, 8GB RAM, 128GB UFS 3.1 Storage – 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB / 16GB RAM, 512GB UFS 4.0 Storage 50 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6e + Bluetooth 5.3 + Fingerprint reader + NFC 5000mAh non-removable battery with 120W wired charging, PD3.0, QC3+, 100% in 19 min (advertised) + 30W wireless charging Android 13, MIUI 14 Price: Around 452 USD / Around 460 EUR / Around 398 Pounds The Xiaomi Redmi Note 12 Pro Speed is a special version of the Redmi Note 12 Pro and comes with specs like a 6.67″ OLED display with a pixel density of 395ppi, Snapdragon 778G 5G processor with up to 12GB of RAM memory and 256GB of UFS 2.2 internal storage, a 108 MP + 8 MP + 2 MP triple rear camera configuration on the outside alongside a 16 MP front camera, a 5000mAh battery with 67W wired charging, NFC, Android 13, and Bluetooth 5.2. Highlights: NFC 108 MP + 8 MP + 2 MP triple rear camera configuration A 6.67″ OLED display with a pixel density of 395ppi Snapdragon 778G 5G chipset Specs: 162.9 x 76 x 7.9mm and 181 g 6.67″ OLED Display, 395ppi Snapdragon 778G 5G, 6GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB UFS 2.2 Storage 108 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC 5000mAh non-removable battery with 67W wired charging, PD3.0, QC3+ Android 13, MIUI 14 Price: Around 250.92 USD / Around 230 EUR / Around 202.42 Pounds The Xiaomi Redmi K60E is an amazing version Redmi K60 and comes with updated specs. It has a polycarbonate body, dual-SIM support and runs on MIUI 8 based on Android 6.0.1 Marshmallow. Redmi Note 8 and Note 8 Pro were launched on 29 August, and Redmi 8 and 8A were announced in October 2019. The rest of the features, include the 6.67-inch Full HD + screen with Gorilla Glass 5 and 144Hz refresh, the Snapdragon 865 processor, the 20MP selfie camera, NFC, and the fast-charging 5000mAh battery remain the same. On top of that, it also features a 5080mAh non-removable battery with 67W wired charging, NFC, Bluetooth 5.3, and WiFi 6. ^ "Devices - Xiaomi". Power is provided by a 4500mAh battery that supports fast charging of 120W by cable or 50W wirelessly. This phone has a 6.39″ AMOLED screen with Full HD + resolution without notch and without borders, Qualcomm Snapdragon 730 processor with Adreno 618 graphics, 6GB of RAM and 64/128GB of internal storage, a 48MP + 13MP + 8MP triple rear camera and a 20MP front camera, a 4000mAh battery with 18W fast charge and extras such as dual-band AC WiFi, dual-SIM 4G, an NFC chip retained, GPS, Bluetooth 5.0, audio jack, USB-C, fingerprint reader, FM radio. It has 6.4 inches, Qualcomm Snapdragon 855, 8GB of RAM, 64/128GB of built-in ROM, a Rear Triple Camera of 48MP, 13MP, and 8MP, Front Camera of 20MP, to run all this it packs a 4000mAh battery. Highlights: NFC Bluetooth 5.2 WiFi 6e Snapdragon 8+ Gen 1 chipset Specs: 1 x 75.9 x 8.6mm and 202 g 67″ OLED Display, 446ppi Snapdragon 8+ Gen 1, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB UFS 3.1 Storage 108 MP + 8 MP + 2 MP triple rear and 20 MP front camera WiFi 6e + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 120W, 100% in 19 min (advertised) + Power Delivery 3.0 Android 12, MIUI 13 Price: Around 423.24 USD / Around 430 EUR / Around 372.49 Pounds Xiaomi Poco M5 The Xiaomi Poco M5 arrives with a 6.58-inch screen with FHD+ resolution and a 90Hz refresh rate and is powered by a MediaTek Helio G99 processor with 4GB or 6GB of RAM and up to 128GB of internal storage. Highlights: 48 MP + 8 MP + 13 MP triple rear camera 6.39″ (1080 x 2340 pixels) display, with pixel density of 403ppi) Snapdragon 855+ Scratch-resistant glass protection Specs: 7 x 74.3 x 8.8mm and 191 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.39″ Super AMOLED Display, 403ppi Snapdragon 855+, 8GB RAM, 128GB / 8GB RAM, 512GB / 12GB RAM, 512GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 48 MP + 8 MP + 13 MP triple rear and 20 MP pup-up front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 4000mAh non-removable battery with Fast charging 27W + Quick Charge 4+ Android 10 + MIUI 11 Price: Around 521 USD / Around 450 EUR / Around 381.03 Pounds Xiaomi Mi 9 Pro Without fear of being wrong, we could assure you that the Mi 9 is the Xiaomi mobile that has had the most versions. A 4500mAh 67W fast charge battery powers this device, which completes its features with NFC, stereo speakers, a side fingerprint reader, and Android 12. The features include the 6.21-inch screen at 1080 x 2248 pixels' resolution, the Snapdragon 845 processor, the 12MP + 12MP rear and 20MP front cameras of the Mi 8, and 8GB of RAM and 128GB of memory storage, while the battery is of 3000mAh. In addition, the Mi 8 Explorer has a fingerprint sensor under the screen, with face recognition assistance for greater security, and NFC. Mi 9 and Mi 9 Explorer aka transparent edition has a 6.39-inch AMOLED display, Qualcomm Snapdragon 855, 6GB of RAM, 128GB inbuilt ROM, and Rear Triple Camera 48MP, 12MP, and 16MP and supports a fast-charging battery of 3300mAh. Highlights: 48 MP + 12 MP + 16 MP triple rear camera 6.39″ (1080 x 2340 pixels) display, with pixel density of 403ppi) Snapdragon 855 Scratch-resistant glass protection Specs: 5 x 74.7 x 7.6mm and 173 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.39″ Super AMOLED Display, 403ppi Snapdragon 855, 6GB RAM, 64GB / 8GB RAM, 64GB / 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 48 MP + 12 MP + 16 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3300mAh non-removable battery with Fast charging 27W + Quick Charge 4+ + Fast wireless charging 20W Android 9.0 (Pie), upgradable to Android 10 + MIUI 12 Price: Around 683.08 USD / Around 590 EUR / Around 499.57 Pounds Xiaomi Redmi K20 Pro Xiaomi Redmi has made no compromise on its first flagship phone. xda-developers. The Redmi 10X Pro 5G has a 6.57-inch AMOLED screen at Full HD + resolution, a MediaTek Dimensity 820 processor that gives you 5G connectivity, 8GB of RAM with 128GB or 256GB of internal storage, 4520mAh battery with support for fast charging, NFC, HiFi audio, fingerprint reader under the screen, and runs MIUI 11 based on Android 10. Also, it has a 5000mAh non-removable battery with 120W wired charging. ^ "Redmi A1 launched in India: Everything you need to know about this affordable 4G smartphone". Review on Youtube Xiaomi Redmi Note 9 Pro Max × More news from Xiaomi Redmi Note 9 Pro Max Photos Xiaomi Redmi Note 9 Pro Max × Loading... ^ Feist, Jonathan (2014-02-12). The triple camera of the Black Shark 4 improves to 64 MP + 8 MP + 5 MP, its front camera is 20 MP and completes its features with NFC, stereo speakers, fingerprint reader on the phone's profile, and high-fidelity sound, and runs Android 11. Highlights: NFC 1080 x 2460 pixels' display 67W wired charging 4K video recording support Specs: 163.6 x 74.3 x 8.9mm and 200 g 6.6″ IPS LCD Display, 407ppi Dimensity 8200 Ultra, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB UFS 3.1 Storage 64 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.3 + Fingerprint reader + NFC 5080mAh non-removable battery with 67W wired charging, PD2.0 Android 13, MIUI 14 Price: Around 340 USD / Around 315.06 EUR / Around 269.61 Pounds Featuring a 6.67-inch AMOLED screen with a 120Hz refresh rate, the Xiaomi Poco F5 is powered by a Snapdragon 7+ Gen 2 processor with 8GB or 12GB of RAM and 256GB of internal storage. This Smartphone improves the main camera of the Redmi 10X 5G by bringing it to four 48MP, 8MP, 8MP, and 5MP lenses that together provide optical image stabilization and 3X optical zoom and the front camera has a resolution of 20MP. Highlights: NFC 16 MP front camera A 5000mAh battery 108 MP main rear camera Specs: 159.9 x 73.9 x 8.1mm and 176 g 6.43″ AMOLED Display, 409ppi Helio G96, 6GB RAM, 64GB / 6GB RAM, 128GB / 8GB RAM, 256GB Storage 108 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi AC + Bluetooth 5.2 + Fingerprint reader + NFC 5000mAh non-removable battery with 33W wired charging Android 13, MIUI 14 Price: Around 210 USD / Around 194.59 EUR / Around 166.52 Pounds With a 6.67-inch OLED display, the Xiaomi Redmi Note 12 is powered by the Snapdragon 4 Gen 1 processor accompanied by up to 8GB of RAM and 256GB of internal storage. Redmi (stylized in all caps) is a subsidiary brand owned by the Chinese electronics company Xiaomi. It has a 5000mAh battery that supports 33W wired charging, as well as NFC, and MIUI 14 based on Android 13. A 4500mAh battery provides enough power, in addition to having NFC, Bluetooth 5.3, and MIUI 14 based on Android 13. Highlights: 12 MP + 12 MP dual rear camera 6.21" (1080 x 2248 pixels) display, with pixel density of 402ppi Snapdragon 845 Specs: 9 x 74.8 x 7.6mm and 177 g 6.21″ Super AMOLED Display, 402ppi Snapdragon 845, 8GB RAM, 128GB eMMC 5.0 Storage 12 MP + 12 MP dual rear and 20 MP front camera WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3000mAh non-removable battery with Fast charging 18W + Quick Charge 4+ Android 8.1 (Oreo), upgradable to Android 10, MIUI 12 Price: Around 423.42 USD / Around 400 EUR / Around 339.39 Pounds Xiaomi Mi Mix 2S The Xiaomi Mi Mix 2S has a 5.99-inch screen with a resolution of 1080 x 2160 pixels but improving some of its specifications. March 24 saw the launch of the Redmi K30 Pro. FE Tech Bytes. In 2022, a lower-priced entry-level lineup, Redmi A was introduced, featuring Android Go and lacking MIUI user interface. Highlights: 12 MP + 20 MP double rear camera 5.9″ (1080 x 2160 pixels) display, with pixel density of 403ppi) Snapdragon 660 Scratch-resistant glass protection Specs: 7 x 75.4 x 7.3mm and 166 g Anti-scratch Glass (Front) + Aluminum (Frame) + Aluminum (Back) 5.9″ IPS LCD Display, 403ppi Snapdragon 660, 4GB RAM, 32GB / 4GB RAM, 64GB / 6GB RAM, 128GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 12 MP + 20 MP double rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3000mAh non-removable battery with Fast charging 18W + Quick Charge 3 – Global + Quick Charge 4 – India only Android 8.1 (Oreo), upgradable to Android 9.0 (Pie) + Android One Price: Around 312.60 USD / Around 270 EUR / Around 228.62 Pounds Xiaomi Redmi Note 6 Pro As the name tells us PRO, we know that something big is coming from the company. Both handset models is powered by the Snapdragon 720G, an Octa-core Processor clocked at 2.3 GHz. The Redmi Note 9 Pro features a 48 MP quad camera rear setup and 18 W fast charge, while the Redmi Note 9 Pro Max features a 64 MP quad camera rear setup and 33 W fast charge. It uses the MediaTek Helio X10 Octa-core 2.0 GHz Cortex-A53 SOC with the PowerVR G6200 GPU. Let us know in the comments! All the important specs of the Xiaomi Redmi Note 9 Pro Max on one spec sheet. Hope you loved our list of Xiaomi and Redmi Phones with NFC from the oldest to the latest models. Its camera has a 50.3MP main sensor, a 48MP sensor, a 48MP ultra-wide camera, and a Time of Flight 3D sensor for depth information. Redmi Note 9 Pro Max offers 64MP camera for India. Keeping to its name the Note 6 Pro has an NFC chip in its long list of features. You can help by converting this section, if appropriate. On the inside, it has the Dimensity 1080 processor, with 8GB of RAM memory and 256GB of internal storage. 14 March 2014. Archived from the original on 2022-04-25. The triple camera has a modest 48MP + 13MP + 8MP configuration and a 20MP front camera. The phone supports an NFC chip and also other features. Resolution 64 MP Sensor Sony IMX686 Exmor RS Aperture f/1.9 Pixel Size 0.8µm Sensor Size 1/1.72" Optical Zoom Lens Wide Extra PDAF Resolution 8 MP Sensor Aperture f/2.2 Pixel Size 1.12µm Sensor Size 1/4.0" Optical Zoom Lens 13mm (ultrawide) Extra Resolution 2 MP Sensor Aperture f/2.4 Pixel Size 1.75µm Sensor Size 1/5.0" Optical Zoom Lens Macro Extra Resolution f/2.4 Sensor 2 MP Aperture Pixel Size Sensor Size Optical Zoom Lens Depth Extra Image Resolution 64 megapixels Video Resolution and FPS 3840x2160 (4K UHD) - (30 fps)1920x1080 (Full) - (30/60/120 fps)1280x720 (HD) - (30/960 fps) Optical Stabilisation (OIS) No Electronic Stabilisation (EIS) Yes Slow Motion Video Yes, 960fps Features LED flash, HDR, panorama Mobile Score (Rear) Selfie Score Resolution 32 MP Sensor Aperture Pixel Size 0.8µm Sensor Size 1/2.8" Lens Extra Wide Video Resolution and FPS 1080p@30fps Features HDR, panorama The Xiaomi Redmi Note 9 Pro Max battery has a capacity of 5020 mAh.No, Xiaomi Redmi Note 9 Pro Max doesn't have NFCXiaomi Redmi Note 9 Pro Max has 60 Hz refresh rate. In the camera department, this phone comes with a 108 MP + 8 MP + 2 MP triple rear camera configuration, and a 16 MP under-display front camera. Highlights: NFC Bluetooth 5.0 UFS 2.2 Storage 68 MP + 8 MP + 2 MP + 2 MP quad rear camera configuration Specs: 5 x 74.5 x 8.3mm and 178.8 g 43″ AMOLED Display, 409ppi Helio G95, 4GB RAM, 64GB / 4GB RAM, 128GB / 6GB RAM, 128GB UFS 2.2 Storage 64 MP + 8 MP + 2 MP + 2 MP quad rear and 13 MP front camera WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 33W, 64% in 30 min (advertised) Android 12, MIUI 13 Price: Around 217 USD / Around 220 EUR / Around 190 Pounds Xiaomi Redmi 11 Prime 5G The Redmi 11 Prime 5G has a 6.58-inch FHD+ screen with a 90Hz refresh rate and is powered by a MediaTek Dimensity 700 processor with 4GB or 6GB of RAM and up to 128GB of internal storage. It has got a Dual 12MP camera and 64/128GB of storage. ^ "5,000 Redmi sold out in 8 minutes". A triple camera with a 108MP main sensor is on the back, while the front camera is 16MP. Highlights: 48 MP + 8 MP + 13 MP triple rear camera 6.4″ (1080 x 2340 pixels) display, with pixel density of 403ppi) Snapdragon 855 Scratch-resistant glass protection Specs: 7 x 74.3 x 8.8mm and 191 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.4″ Super AMOLED Display, 403ppi Snapdragon 855, 6GB RAM, 64GB / 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB eMMC 5.0 Storage 48 MP + 8 MP + 13 MP triple rear and 20 MP pup-up front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 4000mAh non-removable battery with Fast charging 27W + Quick Charge 4+ Android 9.0 (Pie), upgradable to Android 10 + MIUI 12 Price: Around 463.11 USD / Around 400 EUR / Around 338.69 Pounds Xiaomi Redmi Note 7 The big-screen beast released by Xiaomi earlier this year also supports NFC chips. Highlights: NFC 50 MP + 50 MP + 50 MP + 50 MP quad rear camera configuration Android 13 support 50W wireless charging Up to 1TB of UFS 4.0 internal storage Specs: 163.2 x 74.6 x 9.1mm and 227 g 6.73″ LPTO AMOLED Display, 522ppi Snapdragon 8 Gen 2, 12GB RAM, 256GB / 16GB RAM, 512GB / 16GB RAM, 1TB UFS 4.0 Storage 50 MP + 50 MP + 50 MP + 50 MP quad rear and 32 MP front camera WiFi 6e + Bluetooth 5.3 + Fingerprint reader + NFC 5000mAh non-removable battery with 90W wired charging, PD3.0, QC4, 100% in 35 min (advertised) + 50W wireless charging, 100% in 49 min (advertised) + 10W reverse wireless charging Android 13, MIUI 14 Price: Around 1.020 USD / Around 945.17 EUR / Around 808.83 Pounds The Xiaomi Civi 3 is a smartphone with a 6.55-inch AMOLED display, which is powered by a Dimensity 8200 Ultra processor that goes hand to hand with a 12GB and 16GB of RAM memory and 256GB, 512GB, and 1TB of internal storage. But they make sure their price is rock bottom but not their specifications. The main camera is also more powerful, with four lenses, but 108MP + 8MP + 12MP + 20MP with optical image stabilization and 10x hybrid zoom, while the selfie camera remains at 20MP. ^ "Xiaomi Singapore Sold 5,000 Redmi Phones in 8 Minutes and 4 Seconds". ^ "Xiaomi Redmi Note 7 launched in the Philippines". A triple camera with a 48MP main lens and optical image stabilization is located on the back, while on the front we find a 20MP camera, completing the features with a 5500mAh fast-charging battery, NFC, stereo speakers, IP53 water resistance, and runs Android 12. Its 20 MP selfie camera is hidden under the screen, with technology developed by Xiaomi. Highlights: NFC 120W Fast charging Dimensity 8100 chipset Bluetooth 5.3 Specs: 6 x 74.3 x 8.9mm and 198 g 6″ IPS LCD Display, 407ppi Dimensity 8100, 8GB RAM, 128GB / 8GB RAM, 256GB / 8GB RAM, 512GB UFS 3.1 Storage 64 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.3 + Fingerprint reader + NFC Li-Ion 4400mAh non-removable battery with Fast charging 120W, 50% in 10 min, 100% in 19 min (advertised) + USB Power Delivery 3.0 Android 12, MIUI 13 Price: Around 295.29 USD / Around 300 EUR / Around 259.87 Pounds Xiaomi 12 Pro With a 6.73-inch LTPO AMOLED screen at 1440p resolution and 120Hz refresh rate, the Xiaomi 12 Pro is powered by a Qualcomm Snapdragon 8 Gen 1 processor, along with 8GB or 12GB of RAM and 128GB or 256GB of non-expandable internal storage. Also, it completes its features with a 5000mAh battery with 67W wired charging support, NFC, and MIUI 13 for POCO based on Android 12. It runs on Android 5.1 Lollipop and is powered by a 4,100 mAh battery. In its rear, we find a triple 48 MP + 8 MP + 2 MP camera, and a 13 MP camera in front. Xiaomi European Community. Highlights: 64 MP + 8 MP + 5 MP triple rear camera 6.67″ (1080 x 2400 pixels) display, with pixel density of 395ppi) Snapdragon 888 5G Specs: 8 x 76.4 x 9.9mm and 220 g 6.67″ Super AMOLED Display, 395ppi Snapdragon 888 5G, 8GB RAM, 256GB / 12GB RAM, 256GB / 16GB RAM, 512GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 64 MP + 8 MP + 5 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.2 + Fingerprint reader + NFC Fast charging 120W, 50% in 5 min, 100% in 15 min (advertised) Android 11 + Joy UI 12.5 Price: Around 743.90 USD / Around 640 EUR / Around 539.22 Pounds Xiaomi / Redmi Phones Which Support NFC: 2020 Xiaomi Mi 11 With a 6.81-inch AMOLED screen at WQHD + resolution and 120Hz refresh rate, protected by the new Gorilla Glass Victus, and inside we find the aforementioned Qualcomm Snapdragon 888 processor, with variants of 8GB of RAM with 128GB or 256GB of storage or 12GB of RAM with 256GB of internal storage. Its most notable features are that it has a 6.39″ super AMOLED screen, the Qualcomm Snapdragon 855 processor with Adreno 640 graphics, 6/8GB of RAM and 64/128 /256GB of internal storage, a 48MP + 13MP + 8MP triple rear camera, and a 20MP front camera, a 4000mAh battery with 27W fast Charge and extras such as dual-band AC WiFi, dual-SIM 4G, NFC, GPS, Bluetooth 5.0, audio jack, USB-C, fingerprint reader, FM radio. The Note 7 is powered by the Qualcomm Snapdragon 660 Octa-Core Processor clocked at 2.2 GHz, and the Note 7 Pro has an 11 nm Qualcomm Snapdragon 675 Octa-Core Processor clocked at 2.0 GHz. The Note 7 is available with 3 GB RAM with 32 GB storage, 4 GB RAM with 64 GB storage and 6 GB RAM with 64 GB storage. Its rear camera is triple with a main camera of 50MP and the selfie camera is 5MP. The Snapdragon variant of the phone, released later the same year, is based on the Snapdragon 650 and has microSD support. There were 5 variants available – Redmi Note 13, Note 13 Pro, Note 13 5G, Note 13 Pro 5G, and Redmi Note 13 Pro+. Also, this phone has a 3070mAh battery with fast charging, NFC, an under-screen fingerprint reader, and runs MIUI 10. Power is provided by an ultra-fast charging 4500mAh battery and has NFC. Inside, there is the Snapdragon 8 Gen 2 SoC accompanied by 12GB of RAM with up to 512GB of internal storage, and a 4500mAh battery with 50W wireless charging. Body SAR (AB) Head SAR (AB) Body SAR (ABD) Head SAR (ABD) Chipset Qualcomm Snapdragon 720G (SM7125) CPU Octa-core (2x2.3 GHz Kryo 465 Gold & 6x1.8 GHz Kryo 465 Silver) Bits 64Bit Cores 8 Core Core Process Technology 8 nm GPU Adreno 618 GPU Cores GPU Frequency Android Version Android 12, MIUI 13 Play Store RAM Capacity 64GB / 128GB ROM - 6GB RAM128GB 8GB RAM RAM Type Storage 64GB / 128GB ROM - 6GB RAM128GB 8GB RAMUFS 2.1 SD Card Slot microSDXC (dedicated slot) Capacity 5020 mAh Type Li-Po Quick Charge Technology Charging Speed 33W Video Playback Time 26 hours Fast Charging Yes, 33W Wireless Charging No Reverse Charging MAIN CAMERA The following features may vary with the software update. All devices came with MIUI 13 based on Android 12, later receiving an update for MIUI 14 based on Android 13.[14] Xiaomi later also released another variant to the series, the Redmi Note 12 Turbo, on March 28, which features the Snapdragon 7+ Gen2 processor. The rear camera is made up of a 64 MP + 8 MP + 2 MP triple configuration, with a 16 MP selfie camera on the front. Highlights: NFC 1080p video recording Up to 128GB of internal storage Specs: 165.7 x 76 x 7.9mm and 183.5 g 6.67″ AMOLED Display, 395ppi Snapdragon 685, 4GB RAM, 64GB / 4GB RAM, 128GB / 6GB RAM, 128GB / 8GB RAM, 128GB UFS 2.2 Storage 50 MP + 8 MP + 2 MP triple rear and 13 MP front camera WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC 5000mAh non-removable battery with 33W wired charging Android 13, MIUI 14 Price: Around 150 USD / Around 139 EUR / Around 118.95 Pounds Xiaomi / Redmi Phones Which Support NFC: 2022 Having a 6.67-inch OLED display, the Xiaomi Redmi K60 Pro comes with the Snapdragon 8 Gen 8 on the inside, plus having 8GB, 12GB, and 16GB of RAM memory and 128GB, 256GB, and 512GB of internal storage. LineageOS Wiki. Highlights: 64 MP + 13 MP + 5 MP triple rear camera 6.67″ (1080 x 2400 pixels) display, with pixel density of 395ppi) Snapdragon 865 5G Scratch-resistant glass protection Specs: 1 x 76.4 x 9.3mm and 216 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.67″ IPS LCD Display, 395ppi Snapdragon 865 5G, 6GB RAM, 128GB / 8GB RAM, 128GB eMMC 5.0 Storage 64 MP + 13 MP + 5 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 33W + Power Delivery 3.0 Android 10, upgradable to Android 11 + MIUI 12.5 Price: Around 375 USD / Around 323.90 EUR / Around 274.25 Pounds Xiaomi Mi 10T Pro Continuing with the high-end phones of this company is the Xiaomi Mi 10T Pro, which is the most advanced variant of the Mi 10T series. The rear quadruple main camera is made up of a 50 MP + 50 MP + 50 MP + 50 MP configuration, while the front camera is 32 MP. Retrieved 12 August 2014. Retrieved 2016-07-12. Highlights: NFC Snapdragon 7 Gen 1 chipset Up to 256GB of internal storage 32 MP + 8 MP dual front camera Specs: 159.2 x 72.7 x 7.2mm and 171 g 6.55″ AMOLED Display, 402ppi Snapdragon 7 Gen 1, 8GB RAM, 128GB / 8GB RAM, 256GB UFS 2.2 Storage 50 MP + 8 MP + 2 MP triple rear and 32 MP + 8 MP dual front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC 4500mAh non-removable battery with 60W wired charging, PD3 Android 12, MIUI 14 Price: Around 365 USD / Around 338.22 EUR / Around 289.43 Pounds Featuring a 6.73-inch LPTO AMOLED display with 120Hz refresh rate, the Xiaomi 13 Ultra is powered by a Snapdragon 8 Gen 2 processor along with 12GB and 16GB of RAM and up to 1TB of internal storage. Highlights: NFC Snapdragon 7 Gen 1 chipset 55″ AMOLED Display Up to 256GB of internal storage Specs: 2 x 72.7 x 7.2mm and 171.8 g 55″ OLED Display, 402ppi Snapdragon 7 Gen 1, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB UFS 2.2 Storage 50 MP + 20 MP + 2 MP triple rear and 32 MP + 32 MP dual front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 67W, 100% in 40 min (advertised) + USB Power Delivery 3.0 Android 12, MIUI 13 Price: Around 344 USD / Around 350 EUR / Around 303 Pounds Xiaomi / Redmi Phones Which Support NFC: 2021 Xiaomi Mi 11 Ultra With a 6.81-inch QHD+ AMOLED display and 120Hz refresh rate, the Mi 11 Ultra is powered by a Qualcomm Snapdragon 888 processor along with 8GB or 12GB of RAM and 256GB or 512GB of non-expandable internal storage. Especially if we count that all versions come in different capacities. Retrieved 2017-06-17.{{cite news}}: CS1 maint: bot: original URL status unknown (link) ^ a b c d e Xiaomi Overtakes Samsung in China Smartphone Market - Digits Archived 2019-04-03 at the Wayback Machine. Completing the characteristics of the Redmi K30 Pro we find a 4700mAh battery with support for fast charging, NFC, an optical fingerprint reader integrated into the screen, HiFi audio, and it runs MIUI 11 based on Android 10. However, it still has some of the same specs as the original version, such as the 6.67-inch OLED display, NFC, Bluetooth 5.3, and 67W wired charging. Likewise, NFC and stereo speakers are also present, with a screen with a refresh rate of 90Hz and running MIUI 11 based on Android 10. Frequently updated. On the inside, it has the Dimensity 8100-Ultra processor, with 8GB of RAM memory and 128GB and 256GB of internal storage. The phone was internationally released under the Redmi brand in early 2014.[3][4] On 13 March 2014, Redmi announced that their phones had been sold out in Singapore alone, eight minutes[5] after being made available to buy on Xiaomi's website. Xiaomi Mi 6 not only supports the NFC chip for connectivity but also has some other features that will provide a buttery smooth experience. In the camera department, this phone comes with a 200 MP + 8 MP + 2 MP triple rear camera configuration, and a 16 MP front camera. It is called Pro for a reason and that is its great specifications. Also, it has a 5000mAh non-removable battery with 67W wired charging support. They provide great value for money so no doubt it supports NFC chips. 2017-01-19. Highlights: 108 MP + 8 MP + 2 MP rear camera 6.67″ (1080 x 2400 pixels) display, with pixel density of 395ppi) Snapdragon 750G 5G Scratch-resistant glass protection Specs: 4 x 76.8 x 9mm and 214.5 g Anti-scratch Glass (Front) + Glass (Back) 6.67″ IPS LCD Display, 395ppi Snapdragon 750G 5G, 6GB RAM, 128GB / 8GB RAM, 128GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 108 MP + 8 MP + 2 MP rear and 16 MP front camera 4G + WiFi AC + Bluetooth + Fingerprint reader + NFC Li-Ion 4820mAh non-removable battery with Fast charging 33W, 100% in 58 min (advertised) + Power delivery Android 10 + MIUI 12 Price: Around 289.81 USD / Around 250 EUR / Around 210.50 Pounds Xiaomi Mi Mix Fold The Xiaomi Mi Mix Fold marks Xiaomi's introduction into the foldable segment. In August 2014, The Wall Street Journal reported that in the second quarter of the 2014 fiscal year, Xiaomi had a smartphone market share of 14% in China;[2] Redmi sales were attributed as a contributing factor toward this ranking.[2] Some phones with identical specification are released in some markets as POCO, in others as Redmi; for example the Poco X7 and Redmi Note 14 Pro 5G. In this phone, there is a 50 MP + 20 MP + 2 MP triple rear camera configuration, plus a 32 MP + 32 MP dual front camera. The Xiaomi Redmi Note 9 Pro Max Android version is Android 12, MIUI 13.The Xiaomi Redmi Note 9 Pro Max display resolution is 1080 x 2400 pixels.No, Xiaomi Redmi Note 9 Pro Max doesn't have wireless charging.No, Xiaomi Redmi Note 9 Pro Max doesn't have water and dust resistant.Yes, Xiaomi Redmi Note 9 Pro Max have 3.5mm headphone jack.The Xiaomi Redmi Note 9 Pro Max has 64MP camera.The Xiaomi Redmi Note 9 Pro Max has Sony IMX686 Exmor RS camera sensor.The price of Xiaomi Redmi Note 9 Pro Max is $240.MIUI 14 will be the last MIUI version of Xiaomi Redmi Note 9 Pro Max.Android 12 will be the last Android version of Xiaomi Redmi Note 9 Pro Max.Xiaomi Redmi Note 9 Pro Max will get 3 MIUI and 3 years of Android security updates until MIUI 14.Xiaomi Redmi Note 9 Pro Max will get 3 years of security update since 2022.Xiaomi Redmi Note 9 Pro Max gets update every 3 months.Xiaomi Redmi Note 9 Pro Max outs of box with MIUI 11 based on Android 10Xiaomi Redmi Note 9 Pro Max will get MIUI 13 update in Q3 2022.Xiaomi Redmi Note 9 Pro Max will get Android 12 update in Q3 2022.No, Xiaomi Redmi Note 9 Pro Max will not get Android 13 update.Xiaomi Redmi Note 9 Pro Max update support will end on 2023. Android Authority. Highlights: 108 MP + 8 MP + 5 MP triple rear camera 6.67″ (1080 x 2400 pixels) display, with pixel density of 395ppi) IP53 certification Snapdragon 888 5G Scratch-resistant glass protection Specs: 7 x 76.4 x 7.8mm and 196 g Anti-scratch Glass (Front) IP53 certification: dust and splash protection 6.67″ Super AMOLED Display, 395ppi Snapdragon 888 5G, 8GB RAM, 128GB / 8GB RAM, 256GB eMMC 5.0 Storage 108 MP + 8 MP + 5 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4520mAh non-removable battery with Fast charging 33W, 100% in 52 min (advertised) + Power Delivery 3.0 + Quick Charge 3+ Android 11, MIUI 12 Price: Around 525 USD / Around 453.06 EUR / Around 381.33 Pounds Xiaomi Redmi K40 Pro+ The Xiaomi Redmi K40 Pro+ is a variant of the Redmi K40 Pro that incorporates as the only difference a 108 MP lens instead of 64 MP in its triple rear camera, completed by 8 MP and 5 MP lenses. The series has three variants: Redmi Note 12, Redmi Note 12 Pro and Redmi Note 12 Pro+. It has a 6.3-inch screen, Qualcomm Snapdragon 660 (14nm). With a 48MP + 2MP dual camera on its back, it has an 8MP selfie camera, 5000mAh fast-charging battery, a side-mounted fingerprint scanner, NFC, and runs Android 11. A fast-charging 5080mAh battery powers the Redmi Note 11T Pro, which completes its features with stereo speakers, NFC, a side fingerprint reader, water and dust resistance, and runs Android 12 with MIUI 13. With that being said, on the inside, it is powered by the Snapdragon 695 5G processor with up to 8GB of RAM and options of 128GB or 256GB of expandable internal storage. Highlights: 48 MP + 8 MP + 13 MP triple rear camera 6.39″ (1080 x 2340 pixels) display, with pixel density of 403ppi) Snapdragon 855 Scratch-resistant glass protection Specs: 7 x 74.3 x 8.8mm and 191 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.39″ Super AMOLED Display, 403ppi Snapdragon 855, 6GB RAM, 64GB / 6GB RAM, 128GB / 8GB RAM, 256GB eMMC 5.0 Storage 48 MP + 8 MP + 13 MP triple rear and 20 MP pop-up front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 4000mAh non-removable battery with Fast charging 27W + Quick Charge 4+ Android 9.0 (Pie), upgradable to Android 11 + MIUI 12.5 Price: Around 359.49 USD / Around 310.50 EUR / Around 262.91 Pounds Redmi Note 8 Pro One of its main features is that it has four rear cameras, which are under the direction of a 64MP main sensor, due to this, this mobile is emerging as a great option for photography enthusiasts who have a reduced budget. GSM INSIDER. Battery: 5020 mAh, Li-Po Main Camera: 64MP, f/1.9, Quad Camera Android Version: Android 12, MIUI 13 Fast charging High RAM capacity High battery capacity Headphone jack IPS Display No 5G Support Not waterproof resistant No OIS Technical Specs Opinions 23 Photos Brand Redmi Announced 2020, March 12 Codename excalibur Model Number M2003J6B1I Release Date 2020, March 25 Out Price About 180 EUR Type IPS LCD Aspect Ratio and PPI 20:9 ratio - 395 ppi density Size 6.67 inches, 107.4 cm2 (~84.6% screen-to-body ratio) Refresh Rate 60 Hz Resolution 1080 x 2400 pixels Peak brightness (nit) 450 cd/M² Protection Corning Gorilla Glass 5 Features Colors Dimensions 165.5 • 76.7 • 8.8 mm (6.52 • 3.02 • 0.35 in) Weight 209 gr (7.37 oz) Material Glass front (Gorilla Glass 5), glass back (Gorilla Glass 5), plastic frame Certification Water Resistant No Sensors Fingerprint (side-mounted), accelerometer, gyro, proximity, compass 3.5mm Jack Yes NFC No Infrared Yes USB Type 2.0, Type-C 1.0 reversible connector Cooling System No HDMI Loudspeaker Loudness (dB) Technology GSM / HSPA / LTE 2G Bands GSM - 850 / 900 / 1800 / 1900 - SIM 1 & SIM 2 3G Bands HSDPA - 850 / 900 / 1900 / 2100 4G Bands LTE Band - 1(2100), 3(1800), 5(850), 8(900), 40(2300), 41(2500) 5G Bands TD-SCDMA Navigation Yes, with A-GPS, GLONASS, GALILEO, BDS, NavIC Network Speed HSPA 42.2/5.76 Mbps, LTE-A SIM Card Type Dual SIM (Nano-SIM, dual stand-by) Number of SIM Area 2 SIM Wi-Fi Wi-Fi 802.11 a/b/g/n/ac, dual-band, Wi-Fi Direct, hotspot Bluetooth 5.0, A2DP, LE VoLTE Yes FM Radio Yes SAR VALUEThe FCC limit is 1.6 W/kg measured in a volume of 1 gram of tissue. Highlights: NFC Quick Charge 4+ A LTPO2 AMOLED display 4600mAh non-removable battery Specs: 6 x 74.6 x 8.2mm and 204 g 73″ LTPO2 AMOLED Display, 521ppi Snapdragon 8 Gen 1, 8GB RAM, 128GB / 12GB RAM, 256GB UFS 3.1 Storage 50 MP + 50 MP + 50 MP triple rear and 32 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4600mAh non-removable battery with Fast charging 120W, 100% in 18 min (advertised) + Fast wireless charging 50W, 100% in 42 min (advertised) + Reverse wireless charging 10W + Power Delivery 3.0 + Quick Charge 4+ Android 12, MIUI 13 Price: Around 806.83 USD / Around 820 EUR / Around 710.74 Pounds Xiaomi 12S It has a 6.28-inch AMOLED screen at FHD+ resolution with a 120Hz refresh rate and is powered by a Snapdragon 8+ Gen 1 processor, accompanied by up to 12GB of RAM and 512GB of internal storage. Xiaomi And Redmi Phones That Support NFC! On the outside, the Xiaomi 13 Lite comes with a 6.55-inch display with a 120Hz refresh rate. The main camera of the Xiaomi Mi 10 is quadruple, 108MP + 13MP + 2MP + 2MP, and has a 20MP selfie camera. ^ "K80 大满贯双旗舰 发布即开售，1天突破66万台 刷新K系列首销纪录。". Highlights: NFC Snapdragon 888/888+ 5G chipsets 120W Fast charging Up to 256GB of internal storage Specs: 7 x 76.2 x 9.9mm and 220 g 67″ AMOLED Display, 395ppi Snapdragon 888/888+ 5G, 8GB RAM, 256GB / 8GB RAM, 256GB UFS 3.1/SSD Storage 64 MP + 8 MP + 5 MP triple rear and 20 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 120W, 100% in 15 min (advertised) Android 12, Joy UI 12.8 Price: Around 462.62 USD / Around 470 EUR / Around 407.14 Pounds Xiaomi Black Shark 5 The Xiaomi Black Shark 5 comes with a 6.67-inch AMOLED screen with 1080p resolution and 144Hz refresh rate, powered by a Snapdragon 870 processor with up to 12GB of RAM and 256GB of internal storage. Criticism regarding the release of Redmi phones included the notion that the firm may be exaggerating its sales by releasing them in small batches, causing them to quickly sell out.[6] On 4 August, The Wall Street Journal reported that in China's smartphone market, Xiaomi overtook Samsung in the second quarter of the 2014 fiscal year with a 14% market share in smartphone shipment rankings, while Samsung had a 12% market share during this time.[7] Yulong and Lenovo both had a 12% market share during this time.[2] Redmi sales were attributed as contributing to Xiaomi's increased shipment rankings in the smartphone market.[2] Conversely, in the first quarter of 2014, Xiaomi held a 10.7% market share.[2] The Redmi Note 3 launched on 24 November 2015; unlike its predecessor, it does not have a user-changeable battery or microSD slot. It has a triple camera with a 108MP main lens, and a 20MP selfie camera, completing its features with a 5000mAh battery with 120W fast charge, NFC, stereo speakers, a side fingerprint reader, IP53 water resistance and runs Android 12. Yugatech. The Redmi K20 and K20 Pro (also marketed as the Mi 9T) are Redmi's first foray into the flagship market. The Times of India. Power is provided by a 5000mAh battery, which allows fast charging and completes its features with an infrared port, plus it also has NFC, a side-mounted fingerprint reader, stereo speakers, Hi-Fi sound, and runs MIUI. powered by a 4500mAh battery, it has a fast charge of 67W by cable and 50W wirelessly, and its features are completed with a fingerprint reader under the screen, NFC, and stereo speakers, and it runs Android 12. The dorsal set of cameras is made up of a 64MP main, an 8MP ultra-wide, and a 2MP macro, and the front camera is 20MP. The selfie camera of the Xiaomi 12S Ultra is 32MP and completes its features with a 4860mAh battery with fast and wireless charging, NFC, and runs Android 12. Highlights: 64 MP + 8 MP + 2 MP + 2 MP rear camera 6.53″ (1080 x 2340 pixels) display, with pixel density of 395ppi) Helio G90T Scratch-resistant glass protection Specs: 4 x 76.4 x 8.8mm and 200 g Anti-scratch Glass (Front) + Plastic (Frame) + Glass (Back) 6.53″ IPS LCD Display, 395ppi Helio G90T, 4GB RAM, 64GB / 6GB RAM, 64GB / 4GB RAM, 128GB / 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 64 MP + 8 MP + 2 MP + 2 MP rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 18W Android 9.0 (Pie), upgradable to Android 11 + MIUI 12.5 Price: Around 259.34 USD / Around 224 EUR / Around 189.67 Pounds Redmi K20 Pro Premium If the Redmi K20 Pro was already great, the Premium version makes us speechless to explain it. There is no need for more. The Xiaomi Mi 9T Pro is also the global version of the Redmi K20 Pro and is perfect for anyone who wants a great phone without spending a lot of money. It also has a 12MP + 12MP dual camera with 2x optical zoom, fingerprint reader, 3400mAh battery with fast charging and wireless charging, NFC, and runs Android 8.0 Oreo. Also, it has a 4500mAh non-removable battery, NFC, and Bluetooth 5.2. Highlights: NFC 210W wired charging A 6.67″ OLED display with a pixel density of 395ppi 200 MP + 8 MP + 2 MP triple rear camera configuration Specs: 162.9 x 76 x 9mm and 207.5 g 6.67″ OLED Display, 395ppi Dimensity 1080, 8GB RAM, 256GB UFS 2.2 Storage 200 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC 4300mAh non-removable battery with 210W wired charging, PD3.0, 66% in 5 min, 100% in 9 min (advertised) Android 12, MIUI 13 Price: Around 398.20 USD / Around 365 EUR / Around 321.23 Pounds Having a 6.67-inch OLED display, the Xiaomi Redmi Note 12 Pro+ comes with the Dimensity 1080 on the inside, plus 8GB and 12GB of RAM memory and 256GB of internal storage. Completing the characteristics of the Redmi K30 Ultra we find a 4500mAh battery with support for fast charging, NFC, 120Hz screen refresh, stereo speakers with high-fidelity sound, and infrared port, and it runs Android 10. It is powered by the Snapdragon 778G and comes with up to 12GB of RAM, and a 4500mAh battery with 55W fast charging, which can complete a charge in 45 minutes. Special phone specifications. In Q2 of 2021, the company overtook Apple as the second-largest smartphone brand globally, and it beat Samsung as the largest phone manufacturer in Europe.[11] The Redmi A1 with stock Android was launched on September 6, 2022.[12] In 2023, Xiaomi launched Redmi's new lineup, the Redmi Note 12 series, globally on March 23, 2023. It is powered by a Snapdragon 8 Gen 1 processor with 8GB or 12GB of RAM and 128GB or 256GB of internal storage. The K30 Pro has a Sony IMX686 64 MP sensor. Regarding internal specifications, it works with the Snapdragon 778G 5G with up to 8GB of RAM and 256GB of internal storage, as well as NFC, Bluetooth 5.2, WiFi 6. Archived from the original on 2019-04-08. Regarding internal specifications, it works with the Snapdragon 7+ Gen 2 with up to 16GB of RAM and 1TB of internal storage, as well as Bluetooth 5.3, WiFi 6e, and NFC. ^ "Redmi Note 13 series is "HyperOS-ready", Xiaomi confirms". The quad-camera of the Mi 10 Ultra is made up of four 48MP + 48MP + 12MP + 20MP lenses, while the selfie camera is 20MP. Note: this feature may not be available in all ... Highlights: 108 MP + 13 MP + 2 MP + 2 MP rear camera 6.67″ (1080 x 2340 pixels) display, with a pixel density of 386ppi) Snapdragon 865 5G Scratch-resistant glass protection Specs: 5 x 74.8 x 9mm and 208 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.67″ Super AMOLED Display, 386ppi Snapdragon 865 5G, 8GB RAM, 128GB / 6GB RAM, 256GB / 8GB RAM, 256GB / 12GB RAM, 256GB eMMC 5.0 Storage 108 MP + 13 MP + 2 MP + 2 MP rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.1+ Fingerprint reader + NFC Li-Ion 4780mAh non-removable battery with Fast charging 30W + Power Delivery 3.0 + Fast wireless charging 30W + Reverse wireless charging 5W Android 10, upgradable to Android 11 + MIUI 12.5 Price: Around 463.69 USD / Around 400 EUR / Around 336.80 Pounds Xiaomi Mi 10 Pro Going to its Pro version, this version of the Mi 10 brings with it great market quality. The battery of the Xiaomi Mi 10 Pro is 4500mAh with support for fast charging up to 50W, with wireless and reversible charging available. Highlights: NFC Up to 512GB of internal UFS 3.1 storage 6.67-inch OLED display with a pixel density of 526ppi 5500mAh non-removable battery Specs: 163.1 x 76.2 x 8.5mm and 202 g 6.67″ OLED Display, 526ppi Dimensity 8200, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB UFS 3.1 Storage 48 MP + 8 MP + 2 MP triple rear and 20 MP front camera WiFi 6e + Bluetooth 5.3 + Fingerprint reader + NFC 5500mAh non-removable battery with 67W wired charging, PD3.0 Android 12, MIUI 13 Price: Around 327.28 USD / Around 300 EUR / Around 264.03 Pounds On the outside, the Xiaomi Redmi K60 has a 6.67-inch OLED display, a 64 MP + 8 MP + 2 MP triple rear camera configuration, plus a 16 MP under-display front camera. A fast-charging 4,650mAh battery powers the device, which completes its features with stereo speakers, NFC, and a side fingerprint reader and runs Android 12. Powered by a Qualcomm Snapdragon 865 processor, this Xiaomi phone is available in 6GB or 8GB RAM variants with 128GB of non-expandable internal storage space. I am at your disposal to help you with any questions you have. A fast-charging 5000mAh battery gives you power, which completes its features with a side fingerprint reader, NFC, and runs MIUI 13 based on Android 12. Packing a 6.2-inch screen, Qualcomm Snapdragon 636, 4GB of RAM, 64GB of built-in ROM, Rear dual camera of 12MP and 5 MP, Front dual camera of 20MP and 2MP, and handled by the 4000mAh, so no worries on the battery life. Notebookcheck. The Redmi 4 has a 5-inch 720x1280 pixels display, is powered by a 1.4 GHz octa-core processor, and has 2 GB of RAM. Also, on the back, there is a 108 MP + 8 MP + 2 MP triple rear camera. Also, it has a 4500mAh non-removable battery with 67W fast charging technology and also has WiFi 6, a fingerprint reader, and NFC. Weibo (in Chinese). On 7 January, Redmi unveiled the Redmi K30 5G, it being Redmi's first 5G handset available in the market. 2024-11-28. Let's categorize it into the Redmi and Mi families. As for cameras, it has a dual rear camera with a 50MP main sensor and a 5MP selfie camera. Highlights: NFC 120W Fast charging 64 MP + 8 MP + 2 MP triple rear camera configuration Android 12 and MIUI 13 Specs: 5 x 76.7 x 8.5mm and 210 g 67″ AMOLED Display, 395ppi Snapdragon 8 Gen 1, 8GB RAM, 128GB / 12GB RAM, 256GB UFS 3.1 Storage 64 MP + 8 MP + 2 MP triple rear 20 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4700mAh non-removable battery with Fast charging 120W, 100% in 17 min (advertised) + Power Delivery 3.0 + Quick Charge 3+ Android 12, MIUI 13 Price: Around 487.22 USD / Around 495 EUR / Around 428.79 Pounds Xiaomi Redmi Note 11SE Powered by a Dimensity 700 processor, the Xiaomi Redmi Note 11SE features 4GB or 8GB of RAM with 128GB of non-expandable internal storage. August 4, 2014. Highlights: 108 MP + 8 MP + 13 MP triple rear camera 8.01″ (1860 x 2480 pixels) display, with pixel density of 387ppi) Snapdragon 888 5G Scratch-resistant glass protection Specs: 3 x 133.4 x 7.6mm (Unfolded), 173.3 x 69.8 x 17.2mm (Folded), and 317 g (Glass) and 332 g (Ceramic) Glass front (Folded), Plastic front (Unfolded), Anti-scratch Glass or Ceramic (Back) + Aluminium (Frame) 8.01″ Foldable AMOLED Display, 387ppi Snapdragon 888 5G, 12GB RAM, 256GB / 12GB RAM, 512GB / 16GB RAM, 512GB eMMC 5.0 Storage 108 MP + 8 MP + 13 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 5020mAh non-removable battery with Fast charging 67W, 100% in 37 min (advertised) + Power Delivery 3.0 + Quick Charge 4+ Android 10 + MIUI 12 Price: Around 1.507,69 USD / Around 1.300,00 EUR / Around 1.095,11 Pounds Xiaomi Mi 11X Pro The Xiaomi Mi 11X Pro is the improved version of the Xiaomi Mi 11X with a better triple camera, a 108 MP main lens, an 8MP ultra-wide sensor, a 5MP macro sensor, and Qualcomm's powerful Snapdragon 888 processor. Highlights: NFC Bluetooth 5.2 67W Fast charging 3 MP + 48 MP + 48 MP triple rear camera configuration Specs: 2 x 75 x 9.1mm and 225 g 73″ LTPO2 AMOLED Display, 522ppi Snapdragon 8+ Gen 1, 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB UFS 3.1 Storage 3 MP + 48 MP + 48 MP triple rear and 32 MP front camera WiFi 6e + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4860mAh non-removable battery with Fast charging 67W, 100% in 41 min (advertised) + Fast wireless charging 50W, 100% in 52 min (advertised) + Reverse wireless charging 10W + Quick Charge 4 + Power Delivery 3.0 Android 12, MIUI 13 Price: Around 1082.72 USD / Around 1100 EUR / Around 952.87 Pounds Xiaomi 12S Pro Powered by a Qualcomm Snapdragon 8+ Gen 1 chip, the Xiaomi 12S Pro has up to 12GB of RAM and up to 512GB of internal storage, a triple rear camera with three 50MP sensors and Leica optics, and a 32MP front camera. Highlights: 12 MP rear camera 6″ (1080 x 2160 pixels) display, with pixel density of 403ppi) Snapdragon 835 Scratch-resistant glass protection Specs: 8 x 75.5 x 7.7mm and 185 g Anti-scratch Glass (Front) + Aluminum or Ceramic (Frame) + Ceramic (Back) 6″ IPS LCD Display, 403ppi Snapdragon 835, 6GB RAM, 64GB / 6GB RAM, 128GB / 8GB RAM, 128GB / 6GB RAM, 256GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 12 MP rear and 5 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3400mAh non-removable battery with Fast charging 18W + Quick Charge 3.0 Android 7.1 (Nougat), planned upgrade to Android 10 + MIUI 12 Price: Around 474.69 USD / Around 410 EUR / Around 347.16 Pounds Xiaomi Mi 6 Again, Xiaomi has launched a phone that has made its competitor go crazy with its specifications and price. This has a 6.39″ super AMOLED screen with Full HD + resolution and HDR10 certification, Qualcomm Snapdragon 855+ with Adreno 640 graphics, a 48MP + 12MP + 16MP triple rear camera and a 20MP front camera, a 4000mAh battery with 40W fast charging and 30W wireless charging and extras such as dual-band AC WiFi, dual-SIM 4G (or 5G), NFC, GPS, Bluetooth 5.0, infrared port, USB-C, fingerprint reader, reverse charging 10W and more. 4GB of RAM, 64GB of Built-in ROM, a Rear dual camera of 48MP and 5 MP, and a Front camera of 13MP which is all powered by a 4000mAh battery. The main camera of the Xiaomi Mi Mix Fold is triple, an 108 MP + 8 MP + 13 MP configuration, and the front camera is 20 MP. It is equipped with a 12MP camera that turns your moments into memories. Highlights: NFC Android 12 and MIUI 13 120W wired charging Dimensity 8100-Ultra chipset Specs: 163.1 x 75.9 x 8.6mm and 202 g 6.67″ AMOLED Display, 446ppi Dimensity 8100-Ultra, 8GB RAM, 128GB / 8GB RAM, 256GB UFS 3.1 Storage 108 MP + 8 MP + 2 MP triple rear and 20 MP front camera WiFi 6e + Bluetooth 5.3 + Fingerprint reader + NFC 5000mAh non-removable battery with 120W wired charging, 100% in 19 min (advertised) Android 12, MIUI 13 Price: Around 529.11 USD / Around 485 EUR / Around 426.84 Pounds Xiaomi Redmi K50 Gaming Edition The Xiaomi Redmi K50 Gaming Edition is a gaming smartphone with a 6.67-inch OLED screen with a 120Hz refresh rate. Highlights: 48 MP + 13 MP + 8 MP triple rear camera 5.97″ (1080 x 2340 pixels) display, with pixel density of 432ppi Snapdragon 712 Specs: 5 x 70.5 x 7.5mm and 155 g 5.97″ Super AMOLED Display, 432ppi Snapdragon 712, 4GB RAM, 64GB / 6GB RAM, 128GB eMMC 5.0 Storage 48 MP + 13 MP + 8 MP triple rear and 20 MP front camera WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3070mAh non-removable battery with Fast charging 18W Android 9.0 (Pie), upgradable to Android 11, MIUI 12.5 Price: Around 486.93 USD / Around 460 EUR / Around 390.30 Pounds Xiaomi Mi 9T Launched in June of last year, it is the global version of the Chinese Redmi K20. The triple rear camera has a 108MP main sensor and is supported by an 8MP ultra-wide camera and a 2MP macro sensor, while the selfie camera is 20MP. Redmi introduced the Indian Redmi Note 9 Pro Max rebranded as the Redmi Note 9 Pro to the global market in May, both featuring identical design and specifications. And to store all the memories and other data it has built-in 64GB of ROM. It is the first phone in the Redmi series with four cameras (two cameras on the front and two cameras on the back) and constructed using 6000 series aluminium. Its rear camera is triple, with a 50 MP + 10 MP + 12 MP configuration camera, and the selfie camera is 32 MP. The rear camera of the Redmi K30 Ultra is quadruple, with a 64MP main lens and 13MP, 5MP, and 2MP secondary lenses, while the 20MP selfie camera peeks out through a motorized mechanism above the screen. With a 6.67-inch Super AMOLED screen at Full HD+ resolution, the Black Shark 4 is powered by a Qualcomm Snapdragon 870 processor with options of 6GB, 8GB, or 12GB of RAM and 128GB or 256GB of non-expandable internal storage. Backview of Redmi 13 (Ocean Blue) The Redmi Note 13 series was launched globally on January 4, 2024. It's Techy. The rear camera of the Redmi Note 11S 5G is triple with a 50MP main sensor, and the selfie camera is 13MP. Highlights: 48 MP + 8 MP + 8 MP + 5 MP rear camera 6.57″ (1080 x 2400 pixels) display, with pixel density of 401ppi) Dimensity 820 5G Scratch-resistant glass protection Specs: 6 x 75.4 x 8mm and 225 g Anti-scratch Glass (Front) + Glass (Back) 6.57″ AMOLED Display, 401ppi Dimensity 820 5G, 8GB RAM, 128GB / 8GB RAM, 256GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 48 MP + 8 MP + 8 MP + 5 MP rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 4550mAh non-removable battery with Fast charging 33W Android 10 + MIUI 11 Price: Around 335.75 USD / Around 290 EUR / Around 245.55 Pounds Poco X2 The Poco X2 is one of the company's newest NFC phones, and it fulfills a similar approach to its older brother, bringing the gaming market to the masses, although it does so by targeting a sector with a lower budget. Highlights: 50 MP + 48 MP + 48 MP triple rear camera 6.81″ (1440 x 3200 pixels) display, with pixel density of 515ppi Snapdragon 888 5G Specs: 3 x 74.6 x 8.4mm and 234 g 6.81″ AMOLED Display, 515ppi Snapdragon 888 5G, 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB eMMC 5.0 Storage 50 MP + 48 MP + 48 MP triple rear and 20 MP front camera WiFi AC + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 67W, 100% in 36 min (advertised) + Fast wireless charging 67W, 100% in 39 min (advertised) + Reverse wireless charging 10W + Quick Charge 4+ + Power Delivery 3.0 Android 11, MIUI 12.5 Price: Around 893.25 USD / Around 843.84 EUR / Around 715.99 Pounds Xiaomi Mi 10i The Xiaomi Mi 10i is a variant of the Mi 10 with a 6.67-inch Full HD + screen and powered by a Snapdragon 750G processor, accompanied by 6GB or 8GB of RAM and 128GB of expandable internal storage space and NFC. A 4600mAh battery with 120W fast charging and compatible with wireless charging powers the Xiaomi 12 Pro, which completes its features with NFC, a fingerprint reader under the screen, and MIUI 13 based on Android 12. Also, inside, it is powered by the Snapdragon 7 Gen 1 processor with up to 8GB of RAM and options of 128GB or 256GB of expandable internal storage. It also has a 4780mAh battery with ultra-fast charging, and it also supports wireless and reversible charging. Highlights: 12 MP + 12 MP double rear camera 5.15″ (1080 x 1920 pixels) display, with pixel density of 428ppi) Snapdragon 835 Scratch-resistant glass protection Specs: 2 x 70.5 x 7.5mm and 168 g Anti-scratch Glass (Front) + Stainless Steel (Frame) + Glass (Back) 5.15″ IPS LCD Display, 428ppi Snapdragon 835, 4GB RAM, 64GB / 6GB RAM, 64GB / 6GB RAM, 128GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 12 MP + 12 MP double rear and 8 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3350mAh non-removable battery with Fast charging 18W + Quick Charge 3.0 Android 7.1.1 (Nougat), upgradable to Android 9.0 (Pie) + MIUI 8 Price: Around 382.06 USD / Around 330 EUR / Around 279.42 Pounds Changelog: This article was updated on June 13, 2023, and the following aspects were added: Highlights of the phones. As for photography, it has four rear cameras, with the main one being 64MP and a 13MP selfie camera on the front. 12 March 2019. Inside, we find the powerful Qualcomm Snapdragon 888 supported by options of 12GB or 16GB of RAM and 256GB or 512GB of internal storage, without the possibility of expansion and NFC. Also, it has NFC, Bluetooth 5.3, and Android 13. Highlights: NFC Android 12 and MIUI 13 120W Fast charging A 6.67″ OLED display with a pixel density of 395ppi 64 MP + 8 MP + 2 MP triple rear camera configuration Specs: 5 x 76.7 x 8.5mm and 210 g 67″ OLED Display, 395ppi Snapdragon 8 Gen 1, 8GB RAM, 128GB / 12GB RAM, 128GB / 12GB RAM, 256GB UFS 3.1 Storage 64 MP + 8 MP + 2 MP triple rear and 20 MP front camera WiFi 6e + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4700mAh non-removable battery with Fast charging 120W, 100% in 17 min (advertised) + Power Delivery 3.0 +Quick Charge 3+ Android 12, MIUI 13 Price: Around 452.77 USD / Around 460 EUR / Around 398.47 Pounds Xiaomi Poco M4 Pro The Xiaomi Poco M4 Pro comes with a 6.43-inch AMOLED screen with FHD+ resolution and a 90Hz refresh rate. This is an Android Smartphone with a 6.67-inch Super AMOLED screen at Full HD + resolution and powered by a Snapdragon 865 processor, with variants of 6GB of RAM and 128GB of storage, and 8GB of RAM with 128 or 256GB of internal storage without the possibility of expansion. In addition, it has NFC and HiFi sound with stereo speakers, although it does not have a 3.5mm headphone jack. The rear camera of the Black Shark 4 is triple, with 48 MP, 8 MP, and 5 MP lenses and the front camera is 20 MP. CNET. ^ Low, Aloysius. The Note 7 has a Samsung GM1 image sensor, and the Note 7 Pro has a Sony IMX586 48 MP image sensor. Redmi introduced a massive 98" Redmi TV MAX at a price of RMB 19,999 which undercuts the massive screen LCD TV market. Note: this feature may not be available in all markets.Has NFC: is this important to you? On the back there is a 50 MP + 8 MP + 2 MP triple camera and a 32 MP + 8 MP dual selfie camera on the front, completing its features with a 4500mAh battery with 60W wired charging support, NFC, a side fingerprint reader, and MIUI 14 based on Android 12. The fingerprint reader is also integrated into the screen, and it comes with stereo speakers, NFC, and Android 11 with MIUI 12.5. Highlights: NFC Android 12 and MIUI 13 Snapdragon 778G+ 5G chipset Bluetooth 5.2 WiFi 6 Specs: 3 x 71.5 x 7mm and 166 g 55″ OLED Display, 402ppi Snapdragon 778G+ 5G, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB UFS 2.2 Storage 64 MP + 8 MP + 2 MP triple rear and 32 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 55W, 100% in 45 min (advertised) + Quick Charge 4+ Android 12, MIUI 13 Price: Around 324.82 USD / Around 330 EUR / Around 285.86 Pounds Xiaomi Black Shark 5 RS The Xiaomi Black Shark 5 RS uses a Snapdragon 888 or 888+ processor, with a fast-charging 4500mAh battery, while retaining the 6.67-inch AMOLED screen with 144Hz refreshment. Its rear camera is dual 12MP + 12MP with OIS, and the front one is 20MP. The rear camera is triple with a 64MP main lens, its front camera is 20MP, it has a fingerprint reader, configurable physical triggers, stereo speakers, NFC, and it runs Android 12. Highlights: NFC Dimensity 700 chipset 18W Fast charging 50 MP + 2 MP dual rear camera configuration Specs: 164 x 76.1 x 8.9mm and 200 g 58″ IPS LCD Display, 401ppi Dimensity 700, 4GB RAM, 64GB / 4GB RAM, 128GB / 6GB RAM, 128GB UFS 2.2 Storage 50 MP + 2 MP dual rear and 5 MP front camera WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 18W Android 12, MIUI 13 Price: Around 157.49 USD / Around 160 EUR / Around 138.60 Pounds Xiaomi Redmi 11 Prime Powered by a MediaTek Helio A22 processor with 4GB or 6GB of RAM with up to 128GB of internal storage, the Xiaomi Redmi 11 Prime has a triple rear camera with a 50MP main sensor while its selfie camera is 8MP. I mean what else were you expecting. Model-specific alternative firmware from independent developers, claiming advantages over stock firmware, is available for many phones; one example is LineageOS, which supports several Xiaomi phones.[20] The Xiaomi European Community, in particular, provides firmware based on Xiaomi HyperOS for many Xiaomi models, working with Xiaomi, based on heavily modified firmware for the relevant China model, claiming many advantages.[21] List of Redmi products Redmi (phone) ^ Anonyomous, AK (2013-07-31). With a 6.67-inch OLED screen at Full HD + resolution, this phone is powered by a Snapdragon 865 processor with versions of 8GB of RAM with 128GB or 256GB of storage, 12GB of RAM with 256GB of storage, or 16GB of RAM with 512GB of storage. Highlights: NFC Helio G99 chipset 18W Fast charging 5000mAh non-removable battery Specs: 164 x 76.1 x 8.9mm and 201 g 58″ IPS LCD Display, 401ppi Helio G99, 4GB RAM, 64GB / 4GB RAM, 128GB / 6GB RAM, 128GB UFS 2.2 Storage 50 MP + 2 MP + 2 MP triple rear and 5 MP front camera WiFi AC + Bluetooth 5.3 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 18W Android 12, MIUI 13 Price: Around 188 USD / Around 190 EUR / Around 165 Pounds Xiaomi Poco M5s The Xiaomi Poco M5s has a 6.43-inch AMOLED screen. Highlights: NFC 120W wired charging 6.67-inch OLED display with a pixel density of 395ppi Bluetooth 5.2 Specs: 162.9 x 76 x 8.9mm and 208.4 g 6.67″ OLED Display, 395ppi Dimensity 1080, 8GB RAM, 256GB / 12GB RAM, 256GB UFS 2.2 Storage 200 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC 5000mAh non-removable battery with 120W wired charging, PD3.0, 100% in 19 min (advertised) Android 12, MIUI 13 Price: Around 354.56 USD / Around 325 EUR / Around 286.03 Pounds On the outside, the Xiaomi Redmi Note 12 Pro has an amazing 6.67-inch OLED display, while on the inside we find the Dimensity 1080 chipset with up to 12GB of RAM memory and 256GB

of internal UFS 2.2 storage. Retrieved 2019-05-21. A fast-charging 5000mAh battery powers the Poco M5, which completes its features with a side fingerprint reader, NFC, and Android 12 with MIUI 13. 2022-09-06. Note 9 Pro (India/China) is Note 9S (Global/Europe) and Note 9 Pro Max (India/China) is Note 9 Pro ... Xiaomi Redmi Note 9 Pro Max NFC (near-field communication) allows a device to perform simple wireless transactions, such as mobile payments. It has 8GB of RAM with 128GB or 256GB of non-expandable internal storage space, and a 4520mAh fast-charging battery. Highlights: 48 MP + 8 MP + 5 MP triple rear camera 6.67″ (1080 x 2400 pixels) display, with pixel density of 395ppi) Snapdragon 870 5G Specs: 8 x 76.4 x 9.9mm and around 210 g 6.67″ Super AMOLED Display, 395ppi Snapdragon 870 5G, 6GB RAM, 128GB / 8GB RAM, 128GB / 12GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB eMMC 5.0 Storage 48 MP + 8 MP + 5 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 120W, 100% in 17 min (advertised) Android 11 + Joy UI 12.5 Price: Around 438.72 USD / Around 459 EUR / Around 353.89 Pounds Xiaomi Black Shark 4 Pro The Xiaomi Black Shark 4 Pro is the advanced variant of the fourth generation of the Black Shark series for gamers. Highlights: NFC 64 MP + 8 MP + 2 MP triple rear camera configuration Bluetooth 5.3 technology Android 13 Specs: 161.1 x 75 x 7.9mm and 181 g 6.67″ AMOLED Display, 395ppi Snapdragon 7+ Gen 2, 8GB RAM, 256GB / 12GB RAM, 256GB UFS 3.1 Storage 64 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.3 + Fingerprint reader + NFC 5000mAh non-removable battery with 67W wired charging, PD3, QC4, 100% in 46 min (advertised) Android 13, MIUI 14 for POCO Price: Around 392 USD / Around 363.24 EUR / Around 310.84 Pounds The Xiaomi Poco F5 Pro has, on the front, a 6.67-inch AMOLED screen and a 16 MP selfie camera, which is powered by the Snapdragon 8+ Gen 1processor accompanied by 8GB and 12GB of RAM and 256GB and 512GB of internal storage. 4 August 2014. Highlights: 12 MP + 5 MP double rear camera 6.3″ (1080 x 2280 pixels) display, with pixel density of 403ppi) Snapdragon 660 Scratch-resistant glass protection Specs: 4 x 75.8 x 7.5mm and 169 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.3″ IPS LCD Display, 403ppi Snapdragon 660, 4GB RAM, 64GB / 6GB RAM, 64GB / 6GB RAM, 128GB / 12GB RAM, 128GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 12 MP + 5 MP double rear and 24 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3350mAh non-removable battery with Fast charging 18W + Quick Charge 3.0 Android 8.1 (Oreo), upgradable to Android 10 + MIUI 11 Price: Around 416.80 USD / Around 360 EUR / Around 304.82 Pounds Xiaomi Mi A2 With the release of the Xiaomi Mi A2, the company has set out an example that nothing is impossible to get in a low-budget smartphone. Highlights: NFC MIUI 14 Snapdragon 7+ Gen 2 chipset Up to 1TB of internal storage Specs: 161.1 x 75 x 7.9mm and 181 g 6.67″ OLED Display, 395ppi Snapdragon 7+ Gen 2, 8GB RAM, 128GB / 12GB RAM, 256GB / 12GB RAM, 512GB / 16GB RAM, 1TB UFS 3.1 Storage 64 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6e + Bluetooth 5.3 + Fingerprint reader + NFC 5000mAh non-removable battery with 67W wired charging, PD3, QC4 Android 13, MIUI 14 Price: Around 280 USD / Around 259.46 EUR / Around 222.03 Pounds Inside, the Xiaomi Redmi Note 12T Pro has the Dimensity 8200 Ultra processor along with 8GB and 12GB of RAM and options of 128GB, 256GB, and 512GB of internal storage, while on the outside there is a 6.6-inch IPS LCD screen, a 16 MP selfie camera, and a 64 MP + 8 MP + 2 MP triple rear camera configuration. In terms of cameras, we find a triple arrangement on its rear, with a 108MP main lens and 13MP and 5MP secondary lenses with OIS, while the front camera is 20MP. When open, the Xiaomi Mi Mix Fold displays an 8.01-inch Flexible OLED technology WQHD + screen and when folded, the external 6.52-inch AMOLED screen is used. Highlights: NFC Bluetooth 5.2 UFS 3.1 Storage Snapdragon 870 5G chipset Specs: 8 x 76.3 x 10mm and 218 g 67″ AMOLED Display, 395ppi Snapdragon 870 5G, 8GB RAM, 128GB / 12GB RAM, 128GB / 12GB RAM, 256GB UFS 3.1 Storage 64 MP + 13 MP + 2 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4650mAh non-removable battery with Fast charging 120W, 100% in 15 min (advertised) Android 12, Joy UI 13 Price: Around 541.36 USD / Around 550 EUR / Around 476.44 Pounds Xiaomi Black Shark 5 Pro With a 6.67-inch OLED screen with FHD+ resolution and a 144Hz refresh rate, the Xiaomi Black Shark 5 Pro is powered by a Snapdragon 8 Gen 1 processor with up to 16GB of RAM and 512GB of internal storage that combines UFS 3.1 and SSD technologies to a higher speed. It is powered by a Snapdragon 845 processor along with 6GB of RAM and 64GB or 128GB of storage, or in its Premium version with 8GB of RAM and 256GB of storage. Phones added to the list: Xiaomi Mi 10i, Xiaomi Mi Mix Fold, Xiaomi Mi 11X Pro, Xiaomi Redmi K40 Pro+, Xiaomi Mix 4, Xiaomi Black Shark 4 and 4 Pro, Xiaomi Mi 11 Ultra, Xiaomi Mi 9 SE, Xiaomi Mi 8 Explorer, Xiaomi Mi Mix 2S, Xiaomi Mi 8 Pro, Xiaomi Mi Note 3, Xiaomi Redmi K50 Gaming Edition, Xiaomi Poco M4 Pro, Xiaomi Redmi Note 11E Pro, Xiaomi Redmi K40S, Xiaomi Redmi K50, Xiaomi Redmi K50 Pro, Xiaomi Redmi Note 11S 5G, Xiaomi 12S Ultra, Xiaomi 12S Pro, Xiaomi Redmi Note 11T Pro, Xiaomi Civi 1S, Xiaomi Black Shark 5 RS, Xiaomi Black Shark 5, Xiaomi Black Shark 5 Pro, Xiaomi Poco F4 GT, Xiaomi Redmi Note 11SE, Xiaomi Redmi Note 11T Pro+, Xiaomi 12 Pro, Xiaomi 12S, Xiaomi Redmi K50 Ultra, Xiaomi Poco M5, Xiaomi Poco M5s, Xiaomi Redmi 11 Prime 5G, Xiaomi Redmi 11 Prime, Xiaomi Civi 2, Xiaomi Redmi K60 Pro, Xiaomi Redmi Note 12 Pro Speed, Xiaomi Redmi K60E, Xiaomi Redmi K60, Xiaomi 13 Pro, Xiaomi Redmi Note 12 Discovery, Xiaomi Redmi Note 12 Pro+, Xiaomi Redmi Note 12 Pro, Xiaomi 12T Pro, Xiaomi 12T Xiaomi 13 Lite, Xiaomi 13 Ultra, Xiaomi Civi 3, Xiaomi Redmi Note 12 Turbo, Xiaomi Redmi Note 12T Pro, Xiaomi Poco F5, Xiaomi Poco F5 Pro, Xiaomi Redmi Note 12, Xiaomi Poco X5, Xiaomi Poco X5 Pro, Xiaomi Redmi Note 12 4G, Xiaomi Redmi Note 12S. It has a triple camera with a 64MP main lens located at the upper end, seconded by 8MP and 2MP lenses, and a 32MP autofocus camera is located at the front. Highlights: NFC Dimensity 8100 chipset A 6.67″ OLED display with a pixel density of 526ppi Up to 512GB of internal storage Specs: 1 x 76.2 x 8.5mm and 201 g 67″ OLED Display, 526ppi Dimensity 8100, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB UFS 3.1 Storage 48 MP + 8 MP + 2 MP triple rear and 20 MP front camera WiFi 6 + Bluetooth 5.3 + Fingerprint reader + NFC Li-Ion 5500mAh non-removable battery with Fast charging 67W, 80% in 30 min (advertised) + Power Delivery 3.0 + Quick Charge 3+ Android 12, MIUI 13 Price: Around 334.66 USD / Around 340 EUR / Around 294.52 Pounds Xiaomi Redmi K50 Pro The Xiaomi Redmi K50 Pro is the advanced variant of the K50 that comes with a 6.67-inch OLED screen with a 120Hz refresh rate and is powered by a MediaTek Dimensity 9000 processor with 8GB or 12GB of RAM and up to 512GB of storage. Highlights: 48 MP + 5 MP or 12 MP + 2 MP rear camera 6.3″ (1080 x 2340 pixels) display, with pixel density of 409ppi) Snapdragon 660 Scratch-resistant glass protection Specs: 2 x 75.2 x 8.1mm and 186 g Anti-scratch Glass (Front) + Plastic (Frame) + Glass (Back) 6.3″ IPS LCD Display, 409ppi Snapdragon 660, 3GB RAM, 32GB / 4GB RAM, 64GB / 6GB RAM, 64GB / 4GB RAM, 128GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 48 MP + 5 MP or 12 MP + 2 MP rear and 13 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 4000mAh non-removable battery with Fast charging 18W + Quick Charge 4 Android 9.0 (Pie), planned upgrade to Android 10 + MIUI 12 Price: Around 196.82 USD / Around 170 EUR / Around 143.94 Pounds Xiaomi / Redmi Phones Which Support NFC: 2018 Xiaomi Mi 8 Explorer The Xiaomi Mi 8 Explorer has a translucent casing that allows you to see its interior components. Both the Redmi 10X Pro 5G and Redmi 10X 5G features the MediaTek Dimensity 820, a 7 nm Octa-core Processor clocked at 2.6 GHz. Redmi 10X 4G features the MediaTek Helio G85, clocked at 2.4 GHz. Along with the introduction of the Redmi 10X Series, Redmi also introduced the Redmi TV X-series, offering big-screen TV at excellent value. Editing help is available. In addition, it has NFC, Android 12, Bluetooth 5.2, and a 50 MP + 8 MP + 2 MP triple rear camera configuration. It is powered by the latest and greatest Qualcomm Snapdragon 835 which runs its 6.0 inches IPS LCD. With a 5.9-inch screen, Qualcomm Snapdragon 660, 4GB of RAM, 64GB of storage, dual back camera of 12MP and 20MP, Front Camera of 20MP, and 3010mAh of battery. Also, it is powered by a 5000mAh battery, has NFC, a side fingerprint reader and runs MIUI 14 for POCO based on Android 13. Highlights: 48 MP + 8 MP + 2 MP + 2 MP rear camera 6.3″ (1080 x 2340 pixels) display, with pixel density of 409ppi) Snapdragon 665 Scratch-resistant glass protection Specs: 1 x 75.4 x 8.6mm and 200 g Anti-scratch Glass (Front) + Plastic (Frame) + Glass (Back) 6.3″ IPS LCD Display, 409ppi Snapdragon 665, 3GB RAM, 32GB / 4GB RAM, 64GB / 4GB RAM, 128GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 48 MP + 8 MP + 2 MP + 2 MP rear and 13 MP front camera 4G + WiFi AC + Bluetooth 4.2 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 18W Android 9.0 (Pie), upgradable to Android 10 + MIUI 12 Price: Around 289.44 USD / Around 250 EUR / Around 211.68 Pounds Xiaomi CC9 The Xiaomi Mi CC9 is an Android smartphone with a 6.39-inch Full HD + screen of Super AMOLED technology and powered by an eight-core Snapdragon 710 processor, accompanied by 6GB of RAM and 64GB or 128GB of storage space – a Mi CC9 variant Meitu Edition consists of 8GB of RAM and 256GB of storage. It was the first time that a Redmi smartphone featured a 200 MP camera and came with fast 120 W charging (on Redmi Note 12 Pro+[13]). It also completes its features with a 4700mAh battery with 120W fast charge support, four stereo speakers, and NFC. To run all these powerful chips, Xiaomi has given a 3400 math, so no worries about running out of battery. The K30 is powered by the flagship Snapdragon 765G, an Octa-Core Processor clocked at 2.4 GHz. The K30 features a LCD display punchhole camera cutout with 120 Hz refresh rate. ^ "Xiaomi unveils three ambassadors of Redmi series in China". 13 May 2024. ^ "Xiaomi Launches the Redmi Note 4 Snapdragon 625 Variant in India". The Mi 10T renews Xiaomi’s Mi 10 series with a 6.67-inch Full HD + screen. Retrieved 2024-12-04. REDMI. A fast-charging 5000mAh battery powers the smartphone, which completes its specifications with stereo speakers, a side fingerprint reader, IP53 dust and water resistance, NFC, and runs MIUI 13 based on Android 11. The Xiaomi Redmi Note 9 Pro Max ... Unfortunately Note 9S doesn't have NFC. Redmi also unveiled a range of notebook PCs featuring Ryzen on the same day. This mobile changes the engine and tightens it to the maximum to offer the best of the best that Xiaomi currently has in raw performance. So, it also supports a 6.3-inch, Qualcomm Snapdragon 660, 4GB of RAM, 64GB of in-Built Storage, a Rear Dual camera of 12MP and 5MP, and a Front Camera of 24MP, and also has a huge battery of 3350mAh, which supports fast charging. The Mi 10T Pro practically retains the same characteristics of the Mi 10T but improves the triple camera, going to have a configuration of 108MP + 13MP + 5MP, sets the RAM memory at 8GB with 128GB or 256GB of internal storage, and adds a new color. It takes cutting-edge photos with its Dual 12MP camera, and to store the pictures and other data it comes with 64/128/256GB storage variants. It ends its specs with NFC, WiFi 6e, Bluetooth 5.3, and Android 13. I don’t think so there is any more room for other adjustments. Highlights: 48 MP + 48 MP + 12 MP + 20 MP rear camera 6.67″ (1080 x 2340 pixels) display, with pixel density of 386ppi) Snapdragon 865 Scratch-resistant glass protection Specs: 4 x 75.1 x 9.5mm and 221.8 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.67″ OLED Display, 386ppi Snapdragon 865, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 16GB RAM, 512GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 48 MP + 48 MP + 12 MP + 20 MP rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 120W, 41% in 5 min, 100% in 23 min (advertised) + Fast wireless charging 50W, 100% in 40 mins (advertised) + Reverse wireless charging 10W + Quick Charge 5, Quick Charge 4+ + Power Delivery 3.0 Android 10 + MIUI 12.5 Price: Around 756.74 USD / Around 650 EUR / Around 549.14 Pounds Xiaomi Mi 10T Renewing the well-known Mi 10 series, Xiaomi decided to surprise its users with the Xiaomi Mi 10T. It has a 4,000 mAh battery with Quick Charge 4.0.[10] The Redmi Note 7 series of smartphones is one of the best-selling Redmi phones; over 20 million devices were sold in the 7 months from their introduction. Retrieved 2024-02-03. The main camera is triple, with 64MP, 13MP and 2MP lenses, while the selfie camera is 16MP. On the back is a set of three 50MP cameras, wide, ultra-wide, and telephoto, while the selfie camera is 32MP. Highlights: 108 MP + 8 MP + 13 MP triple rear camera 6.67″ (1080 x 2400 pixels) display, with pixel density of 395ppi) Snapdragon 888+ Scratch-resistant glass protection Specs: 6 x 75.4 x 8mm and 225 g Anti-scratch Glass (Front) + Aluminum (Frame) + Ceramic (Back) 6.67″ AMOLED Display, 395ppi Snapdragon 888+, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 108 MP + 8 MP + 13 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 120W, 100% in 15 min (advertised) + Fast wireless charging 50W, 100% in 28 min (advertised) + Quick Charge 4 + Power Delivery 3.0 Android 11 + MIUI 12.5 Price: Around 937.52 USD / Around 806.60 EUR / Around 679.59 Pounds Xiaomi Black Shark 4 The Xiaomi Black Shark 4 is part of the fourth generation of Xiaomi gaming smartphones. Inside, it has a Snapdragon 845 processor accompanied by 6GB or 8GB of RAM and 128GB of storage. Its most notable features are a 6.53″ IPS screen with Full HD + resolution, the MediaTek Helio G90T processor with Mali-G76 MC4 graphics, 6/8 GB of RAM and 64/128/256GB of internal storage, a rear 64MP + 8MP + 2MP + 2MP quadruple-camera and a 20MP front camera, a 4500mAh battery with 18W fast charge and extras such as dual-band AC WiFi, dual-SIM 4G, NFC, GPS, Bluetooth 5.0, audio jack, infrared port, USB-C, fingerprint reader, FM radio. A little intro about me, Welcome, I'm Delphi. On 10 January 2019, Redmi unveiled the Redmi Note 7 and Note 7 Pro, the first phones in the Redmi series with a 48-megapixel rear camera. Highlights: 108 MP + 13 MP + 5 MP triple rear camera 6.67″ (1080 x 2400 pixels) display, with pixel density of 395ppi) Snapdragon 865 5G Scratch-resistant glass protection Specs: 1 x 76.4 x 9.3mm and 218 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.67″ AMOLED Display, 395ppi Snapdragon 865 5G, 8GB RAM, 128GB / 8GB RAM, 256GB eMMC 5.0 Storage 108 MP + 13 MP + 5 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 33W + Power Delivery 3.0 Android 10, upgradable to Android 11 + MIUI 12.5 Price: Around 505 USD / Around 436.18 EUR / Around 369.33 Pounds Xiaomi Mi 10X Pro Increasing its devices belonging to the mid-range, Xiaomi launched the Xiaomi Mi 10X Pro. Also, the Xiaomi Mi 11i completes its features with a 4520mAh fast-charging battery, NFC, stereo speakers, side fingerprint reader, dust and water resistance, and Android 11 with MIUI 12. ^ "Redmi Note 12 | Xiaomi Global". In November, Xiaomi released its new budget phone, Redmi 4. The Redmi K40 Pro+ maintains the 6.67-inch Super AMOLED screen at Full HD + resolution, the Qualcomm Snapdragon 888 processor accompanied by 12GB of RAM and 256GB of storage, 20 MP front camera, 4520mAh fast-charging battery, NFC, stereo speakers, and Android 11 on board. The rear camera is triple, with a 64MP main sensor and the selfie camera is 16MP. Archived from the original on 2016-07-24. Did we miss any? Completing the characteristics of the Xiaomi Mi 11 we find a 4600mAh battery with ultra-fast, wireless, and reversible charging, NFC, dual speakers with Harman Kardon sound, and a fingerprint reader integrated into the screen with a heart rate monitor, and it runs MIUI 12.5 based on Android 11. In January 2019, Xiaomi officially announced Redmi to be a separate sub-brand, distinct from Xiaomi. Official website Retrieved from " ✔Xiaomi Redmi Note 9 Pro MaxNFC (near-field communication) allows a device to perform simple wireless transactions, such as mobile payments. Highlights: 48 MP + 8 MP + 13 MP triple rear camera 6.39″ (1080 x 2340 pixels) display, with pixel density of 403ppi) Snapdragon 730 Scratch-resistant glass protection Specs: 7 x 74.3 x 8.8mm and 191 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.39″ AMOLED Display, 403ppi Snapdragon 730, 6GB RAM, 64GB / 6GB RAM, 128GB eMMC 5.0 Storage 48 MP + 8 MP + 13 MP triple rear and 20 MP pop-up front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 4000mAh non-removable battery with Fast charging 18W Android 9.0 (Pie), upgradable to Android 11 + MIUI 12.1 Price: Around 532.57 USD / Around 460 EUR / Around 389.49 Pounds Xiaomi Mi 9T Pro Inside it equips one of the most powerful processors of 2019, and its camera is a tough contender for more expensive mobiles. This has a 6.47″ AMOLED screen with Full HD + resolution and HDR10 certification, Qualcomm Snapdragon 730G with Adreno 618 graphics, 6GB of RAM and 128GB of ROM, a 108MP (7 lenses) + 12MP + 5MP + 20MP + 2MP quintuple rear camera and a 32MP front, a 5260mAh battery with 30W fast charge and extras such as dual-band AC WiFi, dual-SIM 4G, NFC, GPS, Bluetooth 5.0, audio jack, infrared port, USB-C, fingerprint reader, FM radio. Highlights: NFC 50.3 MP + 50 MP + 50 MP triple rear camera configuration MIUI 14 Snapdragon 8 Gen 2 chipset Specs: 162.9 x 74.6 x 8.4mm and 210 g 6.73″ LTPO OLED Display, 522ppi Snapdragon 8 Gen 2, 8GB RAM, 128GB UFS 3.1 – 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB UFS 4.0 Storage 50.3 MP + 50 MP + 50 MP triple rear and 32 MP front camera WiFi 6e + Bluetooth 5.3 + Fingerprint reader + NFC 4820mAh non-removable battery with 120W wired charging, PD3.0, QC4, 100% in 19 min (advertised) + 50W wireless charging, 100% in 36 min (advertised) + 10W reverse wireless charging Android 13, MIUI 14 Price: Around 927.31 USD / Around 850 EUR / Around 748.08 Pounds The Xiaomi Redmi Note 12 Discovery comes with a 6.67-inch OLED display with a pixel density of 395ppi, and a 200 MP + 8 MP + 2 MP triple rear camera configuration on the outside. ^ "Welcome to our Community (see 'About us' at bottom of page)". Highlights: 48 MP + 12 MP + 16 MP triple rear camera 6.39″ (1080 x 2340 pixels) display, with pixel density of 403ppi) Snapdragon 855+ Scratch-resistant glass protection Specs: 2 x 74.6 x 8.5mm and 196 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.39″ Super AMOLED Display, 403ppi Snapdragon 855+, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB eMMC 5.0 Storage 48 MP + 12 MP + 16 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 40W + Quick Charge 4+ + Fast wireless charging 30W + Reverse wireless charging 10W Android 10 + MIUI 11 Price: Around 578.89 USD / Around 500 EUR / Around 423.37 Pounds Xiaomi Mi Note 10 This phone caught the attention of all users for a simple feature, and that is that it had an incredible camera never seen before at the moment. Highlights: NFC MIUI 13 for POCO Bluetooth 5.1 technology 67W wired charging Specs: 165.9 x 76.2 x 8mm and 189 g 6.67″ Super AMOLED Display, 395ppi Snapdragon 695 5G, 6GB RAM, 128GB / 8GB RAM, 256GB UFS 2.2 Storage 48 MP + 8 MP + 2 MP triple rear and 13 MP front camera WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC 5000mAh non-removable battery with 67W wired charging, PD3, QC4 Android 12, MIUI 13 for POCO Price: Around 225 USD / Around 208.49 EUR / Around 178.42 Pounds On the front of the Xiaomi Poco X5 Pro is a large 6.67-inch AMOLED diagonal screen with a refresh rate of up to 120Hz, as well as a 16 MP front camera. How to enable nfc in redmi note 9 pro max? On the inside, comes with Snapdragon 8+ Gen 1 and up to 16GB of RAM memory, and 512GB of internal storage. It has a 5000mAh battery that supports wireless and reverse wireless charging, as well as NFC, stereo speakers, and Android 13. 2024-01-04. The phone was launched along with the Redmi 7A in China on 28 May. Also, it is powered by a 5000mAh battery with 33W fast charge, it has a side fingerprint reader, stereo speakers, NFC, and Android 11. Highlights: 12 MP + 12 MP dual rear camera 5.5″ (1080 x 1920 pixels) display, with pixel density of 401ppi Snapdragon 660 Specs: 6 x 74 x 7.6mm and 163 g 5.5″ AMOLED Display, 401ppi Snapdragon 660, 4GB RAM, 64GB / 6GB RAM, 128GB eMMC 5.0 Storage 12 MP + 12 MP dual rear and 16 MP front camera WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3500mAh non-removable battery with Fast charging 18W + Quick Charge 3.0 Android 7.1 (Nougat), upgradable to Android 9, MIUI 12 Price: Around 296.39 USD / Around 280 EUR / Around 237.57 Pounds Xiaomi Mi Mix 2 Xiaomi is a company that mainly focuses on providing budget phones to its users. ^ "Redmi Note 12 Pro+ 5G | Xiaomi Global". In November 2023, it launched the Redmi 13C and Redmi Note 13 series in China. On the other hand, a fast-charging 5000mAh battery powers the, which completes its specifications with stereo speakers, a side fingerprint reader, NFC, and runs Android 11. Highlights: 108 MP + 12 MP + 5 MP + 20 MP + 2 MP rear camera 6.67″ (1080 x 2340 pixels) display, with a pixel density of 398ppi) Snapdragon 730G Scratch-resistant glass protection Specs: 8 x 74.2 x 9.7mm and 208 g Anti-scratch Glass (Front) + Plastic (Frame) + Glass (Back) 6.67″ AMOLED Display, 398ppi Snapdragon 730G, 6GB RAM, 128GB / 8GB RAM, 256GB / 8GB RAM, 256GB eMMC 5.0 Storage 108 MP + 12 MP + 5 MP + 20 MP + 2 MP rear and 32 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 5260mAh non-removable battery with Fast charging 30W, 58% in 30 min, 100% in 65 min (advertised) + USB Power Delivery Android 9.0 (Pie), upgradable to Android 11 + MIUI 12 Price: Around 532.09 USD / Around 459 EUR / Around 386.48 Pounds Xiaomi Mi 10 Ultra Likewise, the Mi 10 also has a special version, and it is the Xiaomi Mi 10 Ultra. The EU release was set to January 2018 and prices were set to €170 for the Redmi 5 and €215 for the Redmi 5 Plus. In May, Xiaomi unveiled the Redmi S2, also known as Redmi Y2 for Indian markets. Powered by a 4700mAh battery, it supports 120W fast charging, and completes its features with NFC, a side fingerprint reader, configurable pop-up triggers, and runs Android 12 with MIUI 13. The triple camera of the Xiaomi Mi Mix 4 has a 108 MP main lens, 13 MP ultra-wide, and 8 MP periscope lens, with OIS. The main camera of the Xiaomi Mi 10i is quadruple, with 108MP, 8MP, 2MP, and 2MP lenses, while the front camera is 16-megapixels. Redmi phones use Xiaomi's MIUI or HyperOS user interface on top of Android. This great phone has a 6.67-inch Super AMOLED Full HD + screen, in addition to being powered by the new Snapdragon 865 processor, and is available in variants of 8GB of RAM with 128GB or 256GB of storage or 12GB of RAM with 256GB of internal storage without the possibility of expansion. ^ "K80 大满贯双旗舰新品发布会，一图看全！K80 Pro，当红不让的大满贯旗舰，¥3699起 K80，挑战 3000 元内最强旗舰，¥2499起 K80 Pro 冠军版，科技与速度的巅峰之作，¥4999。". It supports NFC chips just like its family. Manu Kumar Jain, VP and MD of Xiaomi India (left), Katrina Kaif (middle) at Redmi Y1 promotional event. Highlights: NFC Android 12 and MIUI 13 Snapdragon 8+ Gen 1 chipset 120W Fast charging Specs: 6 x 74.6 x 8.2mm and 203 g 73″ LTPO AMOLED Display, 521ppi Snapdragon 8+ Gen 1, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB UFS 3.1 Storage 50 MP + 50 MP + 50 MP triple rear and 32 MP front camera WiFi 6e + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4600mAh non-removable battery with Fast charging 120W, 100% in 19 min (advertised) + Fast wireless charging 50W, 100% in 42 min (advertised) + Reverse wireless charging 10W + Power Delivery 3.0 + Quick Charge 4+ Android 12, MIUI 13 Price: Around 659.47 USD / Around 670 EUR / Around 580.39 Pounds Xiaomi Redmi Note 11T Pro The Xiaomi Redmi Note 11T Pro is an Android smartphone with a 6.6-inch LCD screen with FHD+ resolution and a 144Hz refresh rate. After emerging as a sub-brand of Xiaomi, Redmi employed the same Smartphone & AIoT dual core strategy as Xiaomi, and branched out to different product categories such as smart TVs, notebook PCs. Xiaomi also forayed into home appliances such as washing machine, and products such as luggage. Firmware updates can often be carried out automatically ("over the air", OTA), and updated versions can be downloaded and installed. The rear quadruple main camera is made up of a 50 MP + 8 MP + 2 MP triple configuration, while the front camera is 13 MP. Powered by a MediaTek Helio G96 processor with variants of 6GB of RAM and 128GB of storage or 8GB of RAM with 256GB of storage, incorporates a triple set of cameras on its back, with 64MP, 8MP, and 2MP lenses and a 16MP selfie camera on the front. Transmitting... Highlights: NFC Dimensity 1080 chipset 5000mAh non-removable battery Up to 256GB of internal UFS 2.2 storage Specs: 163 x 76 x 8mm and 187 g 6.67″ OLED Display, 395ppi Dimensity 1080, 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 8GB RAM, 256GB UFS 2.2 Storage 50 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC 5000mAh non-removable battery with 67W wired charging, PD3.0, 50% in 15 min, 100% in 46 min (advertised) Android 12, MIUI 13 Price: Around 283.65 USD / Around 260 EUR / Around 228.82 Pounds The Xiaomi 12T Pro comes with amazing specs, such as a 6.67-inch AMOLED display with a pixel density of 446ppi, the Snapdragon 8+ Gen 1 chipset with up to 256GB of internal storage, a 200 MP + 8 MP + 2 MP triple rear camera configuration, NFC, Android 12 and MIUI 13, and a 5000mAh battery with 120W wired charging support. "Xiaomi dominates the 2021 China Mobile Awards thanks to the impressive Mi 11, Redmi Note 10, and Redmi K40 series". Highlights: NFC Bluetooth 5.1 Dimensity 810 IPS LCD display Specs: 6 x 75.8 x 8.8mm and 195 g 6″ IPS LCD, 399ppi Dimensity 810, 4GB RAM, 64GB / 4GB RAM, 128GB / 6GB RAM, 128GB UFS 2.2 Storage 50 MP + 8 MP + 2 MP triple rear and 13 MP front camera WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 33W, 100% in 59 min (advertised) Android 11, MIUI 13 Price: Around 216.54 USD / Around 220 EUR / Around 190.57 Pounds Xiaomi 12S Ultra The Xiaomi 12S Ultra has a 6.73-inch AMOLED screen with QHD+ resolution and 120Hz refresh rate and is powered by a Snapdragon 8+ Gen 1 processor with up to 12GB of RAM and 512GB of internal storage. A 5000mAh battery with 33W fast charging gives you power, which completes its features with a side fingerprint reader, water resistance, stereo speakers, NFC, and runs MIUI 13 based on Android 12. Highlights: NFC Bluetooth 5.3 6.55-inch AMOLED display Dimensity 8200 Ultra chipset Specs: 158.7 x 71.7 x 7.6mm and 174 g 6.55″ AMOLED Display, 402ppi Dimensity 8200 Ultra, 12GB RAM, 256GB / 12GB RAM, 512GB / 16GB RAM, 1TB UFS 3.1 Storage 50 MP + 8 MP + 2 MP triple rear and 32 MP + 32 MP front camera WiFi 6 + Bluetooth 5.3 + Fingerprint reader + NFC 4500mAh non-removable battery with 67W wired charging, PD3.0, 100% in 38 minutes (advertised) Android 13, MIUI 14 Price: Around 340 USD / Around 315.06 EUR / Around 269.61 Pounds On the front of the Xiaomi Redmi Note 12 Turbo is a large 6.67-inch diagonal screen with OLED technology and a refresh rate of up to 120Hz, as well as a 16 MP front camera. Keeping the 6.67-inch Super AMOLED screen at Full HD + resolution and the eight-core Snapdragon 865 processor with 8GB or 12GB of RAM, this device incorporates the option of 512GB of storage. As for photography, it has a 64MP triple rear camera, and its selfie camera is 20MP. If you are in search of buying a Xiaomi phone which has NFC in it, luckily the NFC chip is found in most of the Xiaomi and Redmi phones including some recent ones. From the exterior like the case or display to the interior like the processor, memory or connectivity. Highlights: NFC Android 12 and MIUI 13 67W Fast charging Up to 512GB of internal storage Specs: 7 x 69.9 x 8.2mm and 179 g 26″ AMOLED Display, 419ppi Snapdragon 8+ Gen 1, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB UFS 3.1 Storage 50 MP + 13 MP + 5 MP triple rear and 32 MP front camera WiFi 6e + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 67W, 100% in 42 min (advertised) + Fast wireless charging 50W, 100% in 57 min (advertised) + Reverse wireless charging 10W + Power Delivery 3.0 + Quick Charge 4+ Android 12, MIUI 13 Price: Around 561.05 USD / Around 570 EUR / Around 493.76 Pounds Xiaomi Redmi K50 Ultra The Xiaomi Redmi K50 Ultra has a 6.67-inch OLED screen with a 144Hz refresh rate, the Redmi K50 Ultra has up to 12GB of RAM and 512GB of internal storage. Retrieved 26 May 2023. The Redmi 6 Pro is the first phone in the Redmi series with a notch similar to the iPhone X and a 19:9 screen aspect ratio. Also, it is powered by a 4600mAh battery with 120W wired and 50W wireless fast charging, has stereo speakers, a fingerprint reader under the screen, NFC, and runs Android 12. This phone has a 6.39″ Super AMOLED screen with borderless Full HD + resolution, Qualcomm Snapdragon 855+ with Adreno 640 graphics, 8/12GB of RAM and 64/128/512GB of storage, a 48MP + 13MP + 8MP triple rear camera, and a 20MP front camera, a 4000mAh battery with 27W fast Charge and extras such as dual-band AC WiFi, dual-SIM 4G, NFC, GPS, Bluetooth 5.0, audio jack, USB-C, fingerprint reader, FM radio. In addition, it has NFC, Bluetooth 5.3, and WiFi 6e. Highlights: NFC 20 MP front camera 48 MP + 8 MP + 2 MP triple rear camera configuration Up to 256GB of internal storage Specs: 2 x 76 x 7.7mm and 195 g 67″ AMOLED Display, 411ppi Snapdragon 870 5G, 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB UFS 3.1 Storage 48 MP + 8 MP + 2 MP triple rear and 20 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 67W, 100% in 38 min (advertised) + Power Delivery 3.0 + Quick Charge 3+ Android 12, MIUI 13 Price: Around 255.92 USD / Around 260 EUR / Around 225.22 Pounds Xiaomi Redmi K50 The Xiaomi Redmi K50 is a smartphone with a 6.67-inch OLED screen with QHD+ resolution and a 120Hz refresh rate, powered by a MediaTek Dimensity 8100 chip with 8GB or 12GB of RAM and 128GB or 256GB of internal storage. Highlights: 108 MP + 8 MP + 5 MP triple rear camera 6.67″ (1080 x 2400 pixels) display, with pixel density of 395ppi) Snapdragon 888 5G Scratch-resistant glass protection Specs: 7 x 76.4 x 7.8mm and 198 g Anti-scratch Glass (Front and Back) 6.67″ Super AMOLED Display, 395ppi Snapdragon 888 5G, 8GB RAM, 128GB / 8GB RAM, 256GB eMMC 5.0 Storage 108 MP + 8 MP + 5 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4520mAh non-removable battery with Fast charging 33W, 100% in 52 min (advertised) + Power Delivery 3.0 + Quick Charge 3+ Android 11 + MIUI 12 Price: Around 637.33 USD / Around 550 EUR / Around 462.92 Pounds Xiaomi Mi 11i The Xiaomi Mi 11i is a variant of the Mi 11 with a 6.67-inch Super AMOLED screen and powered by a Qualcomm Snapdragon 888 processor, accompanied by 8GB of RAM and 128GB or 256GB of non-expandable internal storage. Retrieved 2022-07-03. ^ Rox, Ricci (26 August 2021). Highlights: NFC Snapdragon 8+ Gen 1 chipset 30W wireless charging Bluetooth 5.3 64 MP + 8 MP + 2 MP triple rear camera configuration Specs: 162.8 x 75.4 x 8.6mm and 199 g 67″ OLED Display, 526ppi Snapdragon 8+ Gen 1, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB / 16GB RAM, 512GB UFS 3.1 Storage 64 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6e + Bluetooth 5.3 + Fingerprint reader + NFC 5500mAh non-removable battery with 67W wired charging, PD3.0 + 30W wireless charging Android 13, MIUI 14 Price: Around 381.83 USD / Around 350 EUR / Around 308.03 Pounds The Xiaomi 13 has a 6.36-inch OLED internal screen with a 120Hz refresh rate. On 25 August, Xiaomi unveiled the Redmi Note 4, powered by MediaTek's Helio X20 deca-core processor clocked at 2.1 GHz. The device has 2 GB RAM and 16 GB of internal storage. And, of course, a Pro version could not be missing. It has a 5.15-inch screen, powered by a Qualcomm Snapdragon 835, which is saved by its 3350-math battery. Highlights: 64 MP + 5 MP + 13 MP + 2 MP rear camera 6.67″ (1080 x 2400 pixels) display, with pixel density of 395ppi) Snapdragon 865 5G Scratch-resistant glass protection Specs: 3 x 75.4 x 8.9mm and 218 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.67″ AMOLED Display, 395ppi Snapdragon 865 5G, 6GB RAM, 128GB / 8GB RAM, 128GB / 12GB RAM, 128GB / 8GB RAM, 256GB eMMC 5.0 Storage 64 MP + 5 MP + 13 MP + 2 MP rear and 20 MP pop-up front camera 4G + WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 4700mAh non-removable battery with Fast charging 30W, 100% in 63 min (advertised) + USB Power Delivery 3.0 + Quick Charge 4+ Android 10 + MIUI 11 Price: Around 451.53 USD / Around 390 EUR / Around 330.22 Pounds Redmi K30 Ultra This is a variant of the Redmi K30 with an AMOLED screen at 6.67-inch Full HD + resolution and powered by a MediaTek Dimensity 1000+ processor, with variants of 6GB of RAM and 128GB of internal storage, or 8GB of RAM with 128GB, 256GB or 512GB of storage without the possibility of expansion. Highlights: 64 MP + 8 MP + 2 MP + 2 MP rear camera 6.67″ (1080 x 2400 pixels) display, with pixel density of 395ppi) Snapdragon 730G Scratch-resistant glass protection Specs: 3 x 76.6 x 8.8mm and 208 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.67″ IPS LCD Display, 395ppi Snapdragon 730G, 4GB RAM, 64GB / 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 64 MP + 8 MP + 2 MP + 2 MP rear and 20 MP + 2 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 27W, 100% in 68 min (advertised) Android 10 + MIUI 11 Price: Around 243.13 USD / Around 210 EUR / Around 177.81 Pounds Xiaomi / Redmi Phones Which Support NFC: 2019 Xiaomi Mi 9 SE This phone has a 5.97-inch Full HD+ screen and is powered by an octa-core Snapdragon 712 processor. This section is in list format but may read better as prose. Highlights: NFC 108 MP + 8 MP + 2 MP triple rear camera configuration 5W reverse wired charging MIUI 14 for POCO Specs: 162.9 x 76 x 7.9mm and 181 g 6.67″ AMOLED Display, 395ppi Snapdragon 778G 5G, 6GB RAM, 128GB / 8GB RAM, 256GB UFS 2.2 Storage 108 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC 5000mAh non-removable battery with 67W wired charging, PD3.0, QC4, 100% in 45 min (advertised) + 5W reverse wired charging Android 12, MIUI 14 for POCO Price: Around 280 USD / Around 259.46 EUR / Around 222.03 Pounds Featuring a 6.67-inch AMOLED display with a 120Hz refresh rate, the Xiaomi Redmi Note 12 4G is powered by a Snapdragon 685processor along with 4GB, 6GB, and 8GB of RAM and up to 128GB of internal storage. Highlights: NFC IPS LCD Display Bluetooth 5.3 5080mAh non-removable battery Specs: 6 x 74.3 x 8.9mm and 200 g 6″ IPS LCD Display, 411ppi Dimensity 8100, 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB / 8GB RAM, 512GB UFS 3.1 Storage 64 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.3 + Fingerprint reader + NFC Li-Ion 5080mAh non-removable battery with Fast charging 67W + USB Power Delivery 3.0 Android 12, MIUI 13 Price: Around 246.07 USD / Around 250 EUR / Around 216.56 Pounds Xiaomi Civi 1S The Xiaomi Civi 1S has a 6.55-inch curved OLED screen with a 120Hz refresh rate, 10-bit TrueColor support, and Dolby Vision, with Full HD + resolution. On the back, we find a 64 MP + 8 MP + 2 MP triple camera. Also, it has a 4220mAh battery, NFC, Bluetooth 5.2, WiFi AC6, and Android 12. They are the first phones from Xiaomi to feature facial recognition. This also supports Android 7.1 Nougat which provides the smoothest experience to the user. In terms of photography, the Mi 11 Ultra exhibits its power with a triple camera with 50MP lenses, a 48MP periscopic lens, and a 48MP ultra-wide lens, with OIS and even a 1.1-inch AMOLED screen to be able to take selfies with this camera, which also includes the option of using the 20MP front camera, along with specifications such as a 5000mAh battery and NFC. The most significant difference from other Xiaomi smartphones is that Redmi uses less expensive components, allowing lower prices while retaining more advanced specifications. Also, on the back, there is a 64 MP + 8 MP + 2 MP triple rear camera. A 5000mAh 120W fast-charging battery powers the device, which completes its features with stereo speakers, NFC, an under-screen fingerprint reader, and Android 12. The K20 Pro is powered by the flagship Snapdragon 855 processor while the K20 is powered by the newly released Snapdragon 730 and Redmi 7A is a less expensive phone with Snapdragon 439. Highlights: NFC Android 12 and MIUI 13 120W wired charging Dimensity 8100-Ultra chipset Specs: 163.1 x 75.9 x 8.6mm and 205 g 6.67″ AMOLED Display, 446ppi Snapdragon 8+ Gen 1, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB UFS 3.1 Storage 200 MP + 8 MP + 2 MP triple rear and 20 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC 5000mAh non-removable battery with 120W wired charging, 100% in 19 min (advertised) Android 12, MIUI 13 Price: Around 678.57 USD / Around 622 EUR / Around 547.42 Pounds The Xiaomi 12T comes with a 6.67-inch AMOLED display and a 108 MP + 8 MP + 2 MP triple rear camera configuration on the outside. Highlights: NFC 48 MP + 8 MP + 2 MP triple rear camera configuration 6.67-inch OLED display Up to 256GB of internal UFS 2.2 storage Specs: 165.9 x 76.2 x 8mm and 188 g 6.67″ OLED Display, 395ppi Snapdragon 4 Gen 1, 4GB RAM, 128GB / 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB UFS 2.2 Storage 48 MP + 8 MP + 2 MP triple rear and 13 MP front camera WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC 5000mAh non-removable battery with 33W wired charging, 50% in 22 min (advertised) Android 12, MIUI 14 (International), MIUI 13 (India) Price: Around 225 USD / Around 208.49 EUR / Around 178.42 Pounds On the outside, the Xiaomi Poco X5 comes with a 6.67-inch Super AMOLED display. Archived from the original on 2019-03-30. In December, Xiaomi unveiled the Redmi 5 and 5 Plus. Also, it has a 5000mAh battery, NFC, Bluetooth 5.3, WiFi 6e, and Android 13. Features a 108MP rear camera with accompanying 8MP and 2MP cameras, and a 16MP front camera. All five devices came out with MIUI 14 based on Android 13,[15] with an available now upgrade to HyperOS, Xiaomi's UI revamp.[16] In November 2024, the chinese table tennis player Fan Zhendong became the champion ambassador of the REDMI brand in China.[17] REDMI K80 series was released on November 27, with sales exceeding 660,000 units on the first day, breaking the first sales record of the REDMI K series.[18][19] Most Android phones, including Redmi and others by Xiaomi, have firmware (operativity which can be updated to modify features, add functionality, correct errors, and update security). It was first launched in July 2013 as a budget smartphone line,[1] and became a separate sub-brand of Xiaomi in 2019, to takeover entry-level and mid-range devices originally produced by Xiaomi brand, while Xiaomi itself produces upper-range and flagship Xiaomi (formerly Mi) phones. Also, a 5500mAh non-removable battery with 67W wired charging. In March, the Redmi Note 9 Pro and Redmi Note 9 Pro Max were launched in India. "Xiaomi Redmi review: Ultra-budget Android Redmi shines for Asia". It is powered by the flagship Snapdragon 865, an Octa-Core Processor clocked at 2.84 GHz, and available with 6 GB LPDDR4X RAM with 128 GB UFS 3.0 storage, 8 GB LPDDR5 RAM with 128 GB UFS 3.1 storage or 8 GB LPDDR5 RAM with 256 GB UFS 3.1 storage. So, no need to worry about the battery running out. Highlights: NFC 108 MP + 8 MP + 2 MP triple rear camera configuration 120W Fast charging Android 12 and MIUI 13 Specs: 1 x 76.2 x 8.5mm and 201 g 67″ OLED Display, 526ppi Dimensity 9000, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB UFS 3.1 Storage 108 MP + 8 MP + 2 MP triple rear and 20 MP front camera WiFi 6 + Bluetooth 5.3 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 120W, 100% in 19 min (advertised) + Power Delivery 3.0 + Quick Charge 3+ Android 12, MIUI 13 Price: Around 423.24 USD / Around 430 EUR / Around 372.49 Pounds Xiaomi Redmi Note 11S 5G Powered by a MediaTek Dimensity 810 processor, the Xiaomi Redmi Note 11S 5G has up to 6GB of RAM and up to 128GB of internal storage. With a fingerprint reader integrated into the screen, the Xiaomi Mi CC9 does not skimp on features, complete with a 4030mAh fast-charging battery, Gorilla Glass 5 protection, Bluetooth 5.0, and MIUI 10 based on Android 9.0 Pie. This phone completes its specifications with stereo speakers, NFC, HiFi sound, a fingerprint reader on the power button, and runs MIUI 12 based on Android 11. ^ Xiaomi Overtakes Samsung in China Smartphone Market Archived 2019-04-03 at the Wayback Machine. Retrieved 2017-06-17. "Xiaomi kicks off global expansion with new Redmi brand". Regarding other specs, it comes with a 4820mAh non-removable battery, NFC, MIUI 14, and WiFi 6e. ISSN 0971-8257. In September, Xiaomi unveiled the Redmi Note 6 Pro. Powered by an Helio G95 processor, the Poco M5s features up to 6GB of RAM and up to 128GB of internal storage. Highlights: NFC Reverse charging 5W Android 12 and MIUI 13 Up to 128GB of internal storage Specs: 164 x 76.1 x 8.9mm and 201 g 58″ IPS LCD Display, 401ppi Helio G99, 4GB RAM, 64GB / 6GB RAM, 128GB UFS 2.2 Storage 50 MP + 2 MP + 2 MP triple rear and 8 MP front camera WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 18W + Reverse charging 5W Android 12, MIUI 13 Price: Around 157.49 USD / Around 160 EUR / Around 138.60 Pounds Xiaomi Civi 2 The Xiaomi Civi 2 surprised the world with its specifications, where the main one is the Snapdragon 7 Gen 1 processor, which works with 8GB and 12GB of RAM and 128GB and 256GB of internal storage. Highlights: 108 MP + 12 MP + 5 MP + 20 MP + 2 MP rear camera 6.39″ (1080 x 2340 pixels) display, with pixel density of 398ppi) Snapdragon 730G Scratch-resistant glass protection Specs: 8 x 74.2 x 9.7mm and 208 g Anti-scratch Glass (Front) + Plastic (Frame) + Glass (Back) 6.39″ AMOLED Display, 398ppi Snapdragon 730G, 6GB RAM, 128GB / 8GB RAM, 256GB / 8GB RAM, 256GB eMMC 5.0 Storage 108 MP + 12 MP + 5 MP + 20 MP + 2 MP rear and 32 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 5260mAh non-removable battery with Fast charging 30W, 58% in 30 min, 100% in 65 min (advertised) + USB Power Delivery Android 9.0 (Pie), upgradable to Android 11 + MIUI 12 Price: Around 463.69 USD / Around 400 EUR / Around 336.80 Pounds Xiaomi Mi 9 / Mi 9 Explorer The latest and greatest smartphone released by Xiaomi, without any doubt supports the NFC chip for providing a greater connectivity experience to the user. In January 2017, the Xiaomi Redmi Note 4x based on Qualcomm Snapdragon 625 Chipset became the company's first major launch of 2017.[9] It is an upgraded version of the previously released Redmi Note 4 based on the MediaTek Helio X20 chipset. Highlights: NFC Helio G96chipset WiFi AC Up to 256GB of internal storage Mali-G57 MC2 GPU Specs: 9 x 73.9 x 8.1mm and 179.5 g 43″ AMOLED Display, 409ppi Helio G96, 4GB RAM, 64GB / 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB UFS 2.2 Storage 64 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 33W, 100% in 58 min (advertised) + Power Delivery 3.0 + Quick Charge 3+ Android 11, MIUI 13 for POCO Price: Around 216.54 USD / Around 220 EUR / Around 190.57 Pounds Xiaomi Redmi Note 11E Pro The Xiaomi Redmi Note 11E Pro is an Android smartphone with a 6.67-inch Super AMOLED FHD+ screen and a 120Hz refresh rate, powered by a Snapdragon 695 processor with 6GB or 8GB of RAM with 128GB or 256GB of internal storage. With options of 128GB or 64GB of non-expandable storage, the Xiaomi Mi 9 SE has 6GB of RAM. Archived from the original on 2023-05-03. Retaining the 6.67-inch Super AMOLED Full HD + screen, the Black Shark 4 features the powerful Qualcomm Snapdragon 888 chip with options of 8GB, 12GB, or 16GB of RAM and 256GB or 512GB of internal storage. Please help improve this article by adding citations to reliable sources. This mobile was presented as a very interesting option for the mid-range. Highlights: 108 MP + 12 MP + 8 MP + 20 MP + 2 MP rear camera 6.47″ (1080 x 2340 pixels) display, with pixel density of 398ppi) Snapdragon 730G Scratch-resistant glass protection Specs: 8 x 74.2 x 9.7mm and 208 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.47″ AMOLED Display, 398ppi Snapdragon 730G, 6GB RAM, 128GB / 6GB RAM, 256GB eMMC 5.0 Storage 108 MP + 12 MP + 8 MP + 20 MP + 2 MP rear and 32 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 5260mAh non-removable battery with Fast charging 30W, 58% in 30 min, 100% in 65 min (advertised) + USB Power Delivery Android 9.0 (Pie), upgradable to Android 11 + MIUI 12 Price: Around 440.51 USD / Around 380 EUR / Around 319.96 Pounds Redmi Note 8T The launch of the Redmi Note 8T occurred in November of last year and was a face refresh for the normal Note 8. Highlights: 12 MP + 12 MP double rear camera 6.21″ (1080 x 2248 pixels) display, with pixel density of 402ppi) Snapdragon 845 Scratch-resistant glass protection Specs: 9 x 74.8 x 7.6mm and 175 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.21″ Super AMOLED Display, 402ppi Snapdragon 845, 6GB RAM, 64GB / 6GB RAM, 128GB / 8GB RAM, 128GB / 6GB RAM, 256GB eMMC 5.0 Storage 12 MP + 12 MP double rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.0 + Fingerprint reader + NFC Li-Ion 3400mAh non-removable battery with Fast charging 18W + Quick Charge 4+ Android 8.1 (Oreo), upgradable to Android 10 + MIUI 12 Price: Around 497.84 USD / Around 430 EUR / Around 364.09 Pounds Xiaomi Mi 8 Lite The name might contain the word lite, by which you assume its lite in specifications. The device is known as Redmi Note 4 in regions where the original Redmi Note 4 was not released. Xiaomi really screwed up with names this year. This new version has a 48 MP + 8 MP + 2 MP triple rear camera configuration, the Dimensity 8200 SoC on the inside, up to 12GB of RAM memory and 512GB of internal storage, and a 5500mAh battery. It is powered by a 4650mAh battery with a 120W fast charge, completing its features with a pair of stereo speakers, configurable physical triggers for games, NFC, and Android 12. Inside is a MediaTek Dimensity 8100 processor accompanied by 6GB or 8GB of RAM with 128GB or 256GB of internal storage. ^ "120Hz □□□□□□□□ □□□ □□□□□ REDMI Note 13 5G Phone □□ □□□□□ □□□, 108MP Camera □□ □□□ □□□□□□□ □□ □□□□□□□ - Khabar Station". The Mi 11i has a triple camera on its rear, in 108 MP + 8 MP + 5 MP configuration, while its front camera is 20 MP. The main camera of the Xiaomi Mi CC9 is triple, 48 MP + 8 MP + 2 MP, while its camera for selfies in front is 32 MP. In July 2016, the actors Liu Shishi, Wu Xiubo and Liu Haoran became the first ambassadors of the Redmi series in China.[8] Redmi Pro has appeared as Pro lineup in Redmi series. The K30 Pro has a 64MP + 5MP + 13MP + 2MP triple rear camera while its front camera is pop-up poking out a 20MP lens. On 26 May, Redmi unveiled the Redmi 10X Series, featuring the Redmi 10X Pro 5G, Redmi 10X 5G and Redmi 10X 4G. How long does the battery of the Xiaomi Redmi Note 9 Pro Max last? On the back, there is a 48 MP + 8 MP + 2 MP triple camera and a 13 MP selfie camera on the front. ^ "划重点：K80 大满贯双旗舰，已在全平台开售 REDMI 新十年最强作品，从性能到体验，全面升档 快来听听 REDMI 冠军大使@樊振东 怎么说". 2024-11-29. Models are divided into the entry-level Redmi, the mid-range Redmi Note, and the high-end Redmi K. Highlights: NFC Snapdragon 8+ Gen 1 SoC 30W wireless charging Specs: 162.8 x 75.4 x 8.6mm and 204 g 6.67″ AMOLED Display, 526ppi Snapdragon 8+ Gen 1, 8GB RAM, 256GB / 12GB RAM, 256GB / 12GB RAM, 512GB UFS 3.1 Storage 64 MP + 8 MP + 2 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.3 + Fingerprint reader + NFC 5000mAh non-removable battery with 67W wired charging, PD3.0, QC3+, 50% in 15 min (advertised) + 30W wireless charging, 50% in 32 min (advertised) Android 13, MIUI 14 for POCO Price: Around 450 USD / Around 416.99 EUR / Around 356.84 Pounds Having a 6.43-inch AMOLED display, the Xiaomi Redmi Note 12S comes with the Helio G96 on the inside, plus 6GB and 8GB of RAM memory and 164GB, 128GB, and 256GB of internal storage. It has a 6.3″ IPS screen, Qualcomm Snapdragon 665 with Adreno 610 graphics, 3 / 4GB of RAM and 32/64/128 GB of storage, a 48MP + 8MP + 2MP + 2MP quad rear camera and a 13MP front camera, a 4000mAh battery with 18W fast charging and extras such as dual-band AC WiFi, 4G dual-SIM, NFC, GPS, Bluetooth 4.2, audio jack, infrared port, USB-C, fingerprint reader, FM radio. Highlights: 64 MP + 13 MP + 5 MP + 2 MP rear camera 6.67″ (1080 x 2400 pixels) display, with a pixel density of 395ppi) Dimensity 1000+ Scratch-resistant glass protection Specs: 3 x 75.4 x 9.1mm and 213 g Anti-scratch Glass (Front) + Aluminum (Frame) + Glass (Back) 6.67″ AMOLED Display, 395ppi Dimensity 1000+, 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB / 8GB RAM, 512GB eMMC 5.0 Storage 64 MP + 13 MP + 5 MP + 2 MP rear and 20 MP pop-up front camera 4G + WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 4500mAh non-removable battery with Fast charging 33W, 100% in 58 min (advertised) + Quick Charge 4+ + Power Delivery Android 10 + MIUI 11 Price: Around 429.99 USD / Around 371.40 EUR / Around 271.62 Pounds Xiaomi Mi 10 Being one of the most popular Xiaomi-released phones of all time, the Xiaomi Mi 10 came to astonish millions of users. At this price point, everything was necessary to be made available on the phone. The Straits Times. It has a 5.5-inch Full-HD display and a 13 MP rear camera and 5 MP front camera. Highlights: 108 MP + 8 MP + 5 MP triple rear camera 6.67″ (1080 x 2400 pixels) display, with pixel density of 395ppi) IP53 certification Snapdragon 888 5G Scratch-resistant glass protection Specs: 7 x 76.4 x 7.8mm and 196 g Anti-scratch Glass (Front) IP53 certification: dust and splash protection 6.67″ Super AMOLED Display, 395ppi Snapdragon 888 5G, 12GB RAM, 256GB eMMC 5.0 Storage 108 MP + 8 MP + 5 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 45020mAh non-removable battery with Fast charging 33W, 100% in 52 min (advertised) + Power Delivery 3.0 + Quick Charge 3+ Android 11, MIUI 12 Price: Around 789.99 USD / Around 681.74 EUR / Around 573.81 Pounds Xiaomi Mix 4 The Xiaomi Mix 4 is the fourth incarnation of the Mi Mix series, which incorporates new technologies such as the CUP, the selfie camera hidden under its 6.67-inch AMOLED screen with FHD+ resolution, and 120Hz refresh rate. On the back, we find a 50 MP + 8 MP + 2 MP triple camera and a 32 MP selfie camera on the front. In February 2018, Xiaomi unveiled the Redmi Note 5 and Note 5 Pro. Highlights: NFC 5000mAh non-removable battery Bluetooth 5.1 67W Fast charging MIUI 13 Specs: 2 x 76.1 x 8.1mm and 202 g 67″ Super AMOLED Display, 395ppi Snapdragon 695 5G, 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB UFS 2.2 Storage 108 MP + 5 MP + 2 MP triple rear and 16 MP front camera WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 67W, 50% in 15 min, 100% in 42 min (advertised) + Power Delivery 3.0 + Quick Charge 3+ Android 11, MIUI 13 Price: Around 236.23 USD / Around 240 EUR / Around 207.90 Pounds Xiaomi Redmi K40S The Xiaomi Redmi K40S has a 6.67-inch AMOLED screen with a 120Hz refresh rate and is powered by a Snapdragon 870 processor with up to 12GB of RAM and 256GB of internal storage. storage space. They are the first phones in the Redmi series with an 18:9 screen aspect ratio. Power is provided by an ultra-fast charging 4.500mAh battery. Archived from the original on 2020-07-29. Highlights: NFC Bluetooth 5.1 5” IPS LCD Display Dimensity 700 chipset Specs: 8 x 75.3 x 8.9mm and 190 g 5” IPS LCD Display, 405ppi Dimensity 700, 4GB RAM, 128GB / 6GB RAM, 128GB / 8GB RAM, 128GB UFS 2.2 Storage 48 MP + 2 MP dual rear and 8 MP front camera WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 5000mAh non-removable battery with Fast charging 18W Android 11, MIUI 12.5 Price: Around 147.64 USD / Around 150 EUR / Around 129.94 Pounds Xiaomi Redmi Note 11T Pro+ The Xiaomi Redmi Note 11T Pro+ has a 6.6-inch LCD screen with a 144 Hz refresh rate, a Dimensity 8100 processor along with 8GB of RAM and up to 512GB of storage, a 64MP + 8MP + 2MP triple camera on the back, a 16MP selfie, stereo speakers, 4400mAh battery with 120W fast charge, side fingerprint reader, water resistance, NFC, and runs MIUI 13 based on Android 12. 2024-11-27. Highlights: 108 MP + 13 MP + 5 MP triple rear camera 6.81″ (1440 x 3200 pixels) display, with pixel density of 515ppi) Snapdragon 888 5G Scratch-resistant glass protection Specs: 3 x 74.6 x 8.1mm and 196 g Anti-scratch Glass (Front and Back) + Aluminium (Frame) + Eco leather back in some cases 6.81″ AMOLED Display, 515ppi Snapdragon 888 5G, 6GB RAM, 128GB / 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB eMMC 5.0 Storage (expandable via dedicated microSD slot) 108 MP + 13 MP + 5 MP triple rear and 20 MP front camera 4G + WiFi AC + Bluetooth 5.1 + Fingerprint reader + NFC Li-Ion 4600mAh non-removable battery with 55W fast charging + Fast wireless charging 50W + Reverse wireless charging 10W + Power Delivery 3.0 + Quick Charge 4+ Android 10 and MIUI 12.5 Price: Around 1.081,26 USD / Around 908.89 EUR / Around 785.37 Pounds Redmi K30 Pro Following in the footsteps of the famous Redmi K30, the Pro version of this phone also surprised users with its internal specifications. The same is the case with Xiaomi Mi Mix 2 as it supports an NFC chip with its other long list of features. The truth is the word lite is for its price. The Xiaomi Mi 11X Pro screen is 6.67-inch Super AMOLED at Full HD + resolution, 120Hz refreshment, and Gorilla Glass 5. 12 based on Android 10. Highlights: NFC 4650mAh non-removable battery 120W Fast charging UFS 3.1/NVMe SSD Storage Snapdragon 8 Gen 1 chipset Specs: 9 x 76.5 x 9.5mm and 220 g 667 OLED Display, 395ppi Snapdragon 8 Gen 1, 8GB RAM, 128GB / 8GB RAM, 256GB / 12GB RAM, 256GB / 16GB RAM, 512GB UFS 3.1/NVMe SSD Storage 108 MP + 13 MP + 5 MP triple rear and 16 MP front camera WiFi 6 + Bluetooth 5.2 + Fingerprint reader + NFC Li-Ion 4650mAh non-removable battery with Fast charging 120W, 100% in 15 min (advertised) Android 12, Joy UI 13 Price: Around 851.41 USD / Around 865 EUR / Around 749.31 Pounds Xiaomi Poco F4 GT With a 6.67-inch AMOLED screen with Full HD+ resolution and a 120Hz refresh rate, the Xiaomi Poco F4 GT uses a Qualcomm Snapdragon 8 Gen 1 processor accompanied by 8GB or 12GB of RAM with 128GB or 256GB of internal storage as options. Unsourced material may be challenged and removed.Find sources: "Redmi" – news · newspapers · books · scholar · JSTOR (May 2019) (Learn how and when to remove this message) RedmiLogo used in China since 2024Native name红米Company typeSubsidiaryFoundedJuly 2013; 11 years ago (2013-07)(as Xiaomi Redmi series)10 January 2019; 6 years ago (2019-01-10)(subsidiary of Xiaomi)Key peopleThomas Wang (President)ProductsSmartphonesPower banksLaptopsSmart TVsWireless EarbudsParentXiaomiWebsitemi.com Redmi logo used until November 2024 (in China) and still used in products that sold outside China. In June, Xiaomi unveiled the Redmi 6, 6A and 6 Pro. (January 2025) The first Redmi phone Redmi (Red Rice in Mandarin), released in China in 2013, was first launched on Xiaomi's website, with consumer sales beginning on 12 July 2013. The Wall Street Journal. A 5000mAh battery provides enough power, in addition to having NFC, Bluetooth 5.3 and WiFi 6. Also, it has a 5000mAh battery, NFC, Bluetooth 5.2, WiFi AC, and Android 13. The rear camera of the Mi 10T is triple with 64MP + 13MP + 5MP lenses and its front camera for selfies is of 20MP. The rear camera consists of three lenses: a 50MP main camera with OIS, a 13MP ultra-wide secondary camera and a 5MP telephoto and macro camera, and a 32MP camera on the front.

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