**Price:** US\$390.00/ZW\$32015.64

No Customer Ratings Yet

## Description

Whether you are traveling, commuting or running errands, a long-lasting battery is a must. With the 5020mAh (typ) ultra-high capacity battery, you can browse your phone for hours on end without having to worry about running out of power. Redmi Note 9S supports 18W fast charge and comes equipped with a 22.5W fast charger in the box.

## Specifications

Processor Qualcomm® Snapdragon™ 720G Qualcomm® Snapdragon™ 720G High-performance octa-core processor Frequency: up to 2.3GHz Adreno™ 618 graphics processor Qualcomm® 5th generation AI engine 8nm process technology Battery and Charging 5020 mAh (typ)\* Built-In Non-removable Lithium Ion Polymer Battery USB Type-C reversible connector port Supports 18W wired fast charging Includes 22.5W wire charger Display 6.67" DotDisplay Resolution: 2400 x 1080 FHD+ Contrast: 1500:1 (typ) | NTSC: 84% (typ) TÜV Rheinland low blue light certification Reading mode 2.0 Corning® Gorilla® Glass 5 Rear Camera 48MP AI quad camera 48MP ultra-high resolution primary camera 48MP, 1/2" sensor, FOV 79° f/1.79 aperture, 6 piece lens, AF 1.6?m 4-in-1 Super Pixel, 0.8?m pixel size 8MP ultra wide-angle camera 8MP, 1.12?m, FOV 119°, f/2.2 aperture 5MP macro camera 5MP, 1.12?m, f/2.4 aperture, AF (2cm-10cm) 2MP depth camera 2MP, 1.75?m, f/2.4 aperture Photo resolution: 8000 x 6000 Video resolution: up to 4K Dual flash lights Rear camera photography features Night mode | Document mode | Cinematic portraits 48MP HD | Smart ultra-wide angle mode | Rear camera Beautify Steady handheld night photography | Portrait mode background blurring | Panorama mode Pro mode | Photo timer | Leveling | Burst mode | Face recognition | HDR | Ultra wideangle edge distortion correction | Custom watermark | AI watermark | Kaleidoscope Portrait mode background blur adjustment | Full screen frame Rear camera AI scene detection (27 recognizable tags) | Macro camera Rear camera video features Cinematic 4K video | Ultra-wide angle recording | Macro recording | Short video mode | 4K recording Nagrywanie 4K 30fps 30fps 1080P recording 30fps / 60fps 720P recording 30fps 1080P slow motion recording 120fps 720P slow motion recording 120fps / 240fps / 960fps Front Camera 16MP In-Display Front Camera 16MP, 1.0?m f/2.48 aperture Front camera photography features Panorama selfie | Palm shutter | AI silhouette detection | Front camera HDR | Front facing flash | Face recognition AI Beautify | AI portrait mode | AI scene detection Front camera video features 120fps Slo-Selfie Storage and RAM 6GB + 128GB\* Largest available for Redmi Note 9S 4GB + 64GB also available \* Actual available memory may vary due to various factors. As the operating system occupies a portion of the RAM, actual available memory is less than stated. As the phone comes with pre-installed applications, the actual storage size is smaller than stated. Fingerprint sensor and Buttons Network & Connectivity Communications Supports 2+1 card slot, nano-SIM + nano-SIM + microSD (512GB expandable) Supports dual SIM VoLTE HD calling Note: Dual 4G SIM requires the support of local telecom operator services, and may not be available in all regions. Network & Connectivity GSM: B2/3/5/8 WCDMA: B1/2/4/5/8 TDD LTE: B38/40 FDD LTE: B1/2/3/4/5/7/8/20/28 Wireless Network Supports protocols: 802.11a/b/g/n/ac Supports 2.4G Wi-Fi / 5G Wi-Fi Wi-Fi Direct / Wi-Fi Display Supports Bluetooth 5.0 Dimensions Height: 165.75mm Width: 76.68mm Thickness: 8.8mm Weight: 209g \* Data provided by Xiaomi Laboratories. Industry measurement methods may vary, and therefore actual results may differ.



Navigation & positioning GPS/ A-GPS / GLONASS / Beidou Security Side-mounted fingerprint sensor AI Face unlock Audio 1216 X max0.5mm high amplitude ultra-linear speaker Smart PA 10V external, pressure boosted, high volume 3.5mm headphone jack



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