

**Price:** US\$212.00/ZW\$17403.37

**No Customer Ratings Yet**

## Description

Redmi Note 8 is a new generation of the cameraphone, the rear camera of the model features 5 sensors. The main camera sensor is 64 MP. Quad camera setup provides users with more possibilities in photography. Macro photography, portrait mode, night mode, wide-angle shooting. To keep the level of productivity longer the model was equipped with 4000 mAh battery. Thanks to the support of the fast charging protocol.

## Specifications

Qualcomm® Snapdragon™ 665 Octa-core processor Frequency: up to 2.0GHz Adreno 610 graphics processor Qualcomm® 3rd generation AI engine 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. Rear Camera 48MP Full scene quad camera 48MP ultra-high resolution primary camera 48MP, 0.8µm, 1/2" sensor, FOV 79.4° f/1.75 aperture, 6 piece lens, AF, supports 4-in-1 Super Pixel (12MP, 1.6µm) 8MP ultra wide-angle camera 8MP, 1.12µm, FOV 120°, f/2.2 aperture 2MP macro camera 2MP, 1.75µm, f/2.4 aperture, AF 2MP depth camera 2MP, 1.75µm, f/2.4 aperture Photo resolution: 8000 x 6000 Video resolution: up to 4K Single-tone flash Rear camera photography features 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 wide-angle edge distortion correction | Custom watermark Portrait mode background blur adjustment | Full screen frame Rear camera AI scene detection (27 recognizable tags) | Macro camera Rear camera video features Ultra-wide angle recording | Macro recording | Short video mode | 4K recording 4K recording 30fps 1080p recording 30fps / 60fps\* 720p recording 30fps 1080p slow motion recording 120fps 720p slow motion recording 120fps / 240fps Front camera 13MP Front Camera 13MP, 1.12µm f/2.0 aperture Front camera photography features Front camera Beautify | Front camera display brightness correction | AI separation | Face recognition | Front camera filters Selfie timer | Selfie mirror | Hand gesture selfie | Panorama selfie | Portrait mode | Blur adjustment | Full screen camera frame Front camera video features 1080p video recording at 30fps 720p video recording at 30fps Audio Ultra-linear speakers 1217 ultra-linear speakers, Smart PA, equivalent to a 0.93cc super-large sound chamber Speaker sound waves clear away dust High-power handset 0810 high-power handset, maximum power 150mW, handheld volume boost function Screen 6.3" (diagonally)\* Dot Drop Full Screen Display Resolution 2340 x 1080 FHD + 19.5:9 Contrast Ratio: 1500:1 (typ) NTSC: 84% (typ) Sunlight display | Night mode | Eye protection mode | Color temperature adjustment Low blue light TÜV Rheinland-certified display Corning® Gorilla® Glass 5 Battery and Charging 4000mAh(typ)\* 3900mAh(min) Built-In Non-removable Lithium Ion Polymer Battery Supports 18W Fast Charge Standard 10W Fast Charger, USB Type-C Reversible Charging Port Network & Connectivity Communications Supports 2+1 card slot, nano-SIM + nano-SIM + microSD 4G / 3G / 2G Supports dual SIM VoLTE HD calling Note 1: The local operator's network determines whether 4G is supported Network Band 4G: LTE FDD: B1/2/3/4/5/7/8/20 LTE TDD: B38/40 3G: WCDMA: B1/2/4/5/8 2G: GSM: B2/3/5/8 Wireless

Network WLAN Protocol: 802.11a/b/g/n/ac WLAN Frequency: 2.4G Wi-Fi | 5G Wi-Fi  
Supports Wi-Fi Direct, Wi-Fi Display Supports Bluetooth 4.2 Supports radio

## Techzim Reviews

