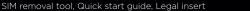






Ultra-fast speed. Ultra-wide view

Display		Connectivity		
Size	6.7" dual HiD		GSM : 850/900/1800/1900 UMTS : 850/900/1700/1900/2100	
Resolution	1080 x 2520, FHD+, HDR10	Bands	CDMA: BCÓ, BCÍ LTE Bands: 1, 2, 3, 4, 5, 7, 8, 12, 13, 17, 20, 25, 26, 28, 29, 30, 32, 38, 39, 40, 41, 66, 5G: 1, 2, 3, 5, 7, 8, 12, 20, 25, 28, 38, 41, 60 71, 77, 78, 260, 261	
Aspect Ratio	(Ratio 21:9)	CDMA and LTE Bands are region/model dependant		
Performance		Max Download speed	1200Mbps - cat18 (LTE)	
Operating system	Android™ 10.0. One major OS upgrade	Wi-Fi	a/b/g/n/ac 2.4GHz, 5GHz WiFi hotspot	
CPU	Qualcomm Snapdragon™ 765 octa-core processor	Bluetooth	Bluetooth® 5.1	
GPU	Adreno 620	NFC	Yes	
Memory	4GB RAM or 6GB RAM		Single or Dual (2nd SIM or SD card	
	64GB or 128GB Internal Storage		Single SIM for North America	
Internal Storage	(expandable with microSD card)	Screen mirror	Via Chromecast	
Biometrics	Side fingerprint sensor, face unlock			
Sensors	Accelerometer, Ambient Light, Proximity, Gyroscope, Magnetometer			
		Speakers	Mono	
Battery		Headphone jack	3.5mm headset jack	
Capacity	5000mAh	Microphones	2 Microphones	
Charger	20W TurboPower™ charging USB-C	Design		
Battery life	Two days ³	Dimensions; weight	168.33 x 73.97 x 9.69 mm. 207g	
Como		Water protection	No	
Cameras		Available colours	Surfing blue	
Main camera MPx	· 48MP (f/1.8) · 8MP wide angle (118°) · 5MP AF macro · 2MP depth	Experiences	ices	
	· 16MP (f/2.0)	Moto Experiences	Moto Display, Moto Actions	





Android Enterprise Recommended offers an ecosystem of devices and services verified by Google¹⁴ against enterprise grade requirements for performance, consistency and security updates.

Certain features, services and applications are network dependent and may not be available in all areas; additional terms, conditions and/or charges may apply. Contact your service provider for details. Use of this device is subject to the terms of your wireless service plan. This product meets applicable Radio Frequency Emission Exposure Guidelines. Accessories individually labeled. MOTOROLA, the Stylized M Logo, MOTO and the MOTO family of marks are trademarks of Motorola Trademarks are the property of their respective owners. © 2020 Motorola Mobility LLC. Moto g 5G plus is designed and manufactured by Motorola Mobility LLC, a wholly owned subsidiary of Lenovo. Google and Android are trademarks of Google LLC. 1. UK *Based on 5G sub-6Ghz network connectivity, providing 90-130 Mbps download speeds to the average user. Available with 5G service plan and 5G network coverage (available in certain areas in 2020, expanding after that). See carrier for details. NA: Based on 5G mm Wave network connectivity, providing 280 Mbps download speeds to the average user. Available with 5G service plan and 5G network coverage (available in certain areas in 2020, expanding after that). See carrier for details. 2. Compared to the measured area of the main 78° (FOV) camera in the same aspect ratio. 3. Based on the median user tested across a mixed use profile (which includes both usage and standby time) under optimal network conditions. Actual battery performance will vary. Battery must be substantially depleted; charging progresses. 4.16 MP sensor combines 4 pixels into 1 large quad pixel, for a photo resolution of 4 MP 5.48 MP sensor combines 4 pixels into 1 large quad pixel, for a photo resolution of 12 MP.