

Size and Weight	Height	about 166.61mm
	Width	about 78.51mm
	Thickness	about 8.61mm
	Weight	about 210g
	* Product size and weight may vary by configuration, manufacturing process and measurements. All specifications are subject to the actual product.	
Storage	RAM & ROM	4GB + 64GB 4GB + 128GB
	RAM Type	LPDDR4X
	ROM Specifications	UFS 2.2
	Phone Storage Card	Supported
	USB OTG	Supported
Display	Size	6.75 inches
	Screen Ratio	90.6%
	Resolution	HD+ 1570 × 720 Pixels
	Refresh Rate	Maximum: 120Hz
	Touch Sampling Rate	Maximum: 240Hz
		Default: 120Hz
	Colour Gamut	Vivid mode: 85% DCI-P3
		Natural mode: 100% sRGB
	Colour Depth	16.7 million colours (8-bit)
	Pixel Density	256 PPI
	Brightness	Normal brightness: 800nits (Typical)
		HBM: 1125nits (Typical)
	Panel	LCD
Camera	Rear	Wide angle: 13MP; f/2.2; FOV 77°; 4P lens; AF supported
		Monochrome: QVGA; f/3.0; FOV 40°; 1P lens
	Front	5MP; f/2.2; FOV 77°; 3P lens
	Shooting Mode	Rear: Photo, Video, Portrait, Night, PANO, TIME-LAPSE, STICKER, HI-RES, Google Lens, PRO
Video	Rear	1080P video: 30fps
		720P video: 30fps
		1080P TIME-LAPSE: 30fps
		Supports video zoom shooting: up to 10x digital zoom
	Front	1080P video: 30fps
		720P video: 30fps
		1080P TIME-LAPSE: 30fps
Chips	SoC	Qualcomm Snapdragon®685 Mobile Platform
	CPU	8 cores
	GPU	Adreno™ 610@1260MHz
Battery	Battery	6500mAh/25.22Wh (Typical)
		6335mAh/24.58Wh (Rated)
	Fast Charge	Unsupported
Biometrics	Fingerprint	Supported
	Facial Recognition	Supported
Sensors	Proximity sensor	
	Ambient light sensor	
	E-compass	
	Accelerometer	
	Side fingerprint sensor	
Cellular Network	SIM Card Type	Nano-SIM card, Nano-USIM card
	Frequency Band	GSM : 850/900/1800MHz
		WCDMA : Band 1/5/8
		LTE FDD : Band 1/3/5/7/8/20/28
		LTE TDD : Band 38/40/41
Connectivity	WLAN	Wi-Fi 5 (802.11ac) supported
		802.11a/b/g/n supported
		Wi-Fi Display supported
		WLAN Tethering supported
	Bluetooth® Version	Bluetooth® 5.0, Low Energy
	Bluetooth® Audio Codec	SBC, AAC, aptX
	USB Interface	Type-C
	Earphone Jack	3.5mm jack
Operating System	NFC	
	Operating System	
	Location Technology	
Location Technology	GNSS	Beidou, GPS, GLONASS, Galileo, QZSS
	Others	Supports A-GPS assisted positioning, WLAN positioning, Cellular network positioning, A-GNSS assisted positioning