



Xiaomi Redmi Note 8 Pro Dual SIM 64GB 6GB RAM Twilight

Price: **221.00 €**

<https://www.mobileshop.eu/xiaomi/mobile-phones/redmi-note-8-pro-dual-sim-64gb-6gb-ram-twilight/>

Network	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), 7(2600), 8(900), 40(2300), 41(2500)
	Speed:	HSPA 42.2/5.76 Mbps, LTE-A
Launch	Announced:	2019, August
	Status:	Available. Released 2019, September
Body	Dimensions:	161.4 x 76.4 x 8.8 mm (6.35 x 3.01 x 0.35 in)
	Weight:	200 g (7.05 oz)
	Build:	Front/back glass (Gorilla Glass 5)
	SIM:	Hybrid Dual SIM (Nano-SIM, dual stand-by)
Display	Type:	IPS LCD capacitive touchscreen, 16M colors
	Size:	6.53 inches, 104.7 cm ² (~84.9% screen-to-body ratio)
	Resolution:	1080 x 2340 pixels, 19.5:9 ratio (~395 ppi density)
	Protection:	Corning Gorilla Glass 5
		500 nits HDR
Platform	OS:	Android 9.0 (Pie); MIUI 10
	Chipset:	Mediatek Helio G90T (12nm)
	CPU:	Octa-core (2x2.05 GHz Cortex-A76 & 6x2.0 GHz Cortex-A55)
	GPU:	Mali-G76MC4
Memory	Card slot:	microSD, up to 256 GB (uses shared SIM slot)
	Internal:	64GB 6GB RAM, UFS2.1
Sound	Loudspeaker:	Yes
	3.5mm jack:	Yes
		Active noise cancellation with dedicated mic
Comms	WLAN:	Wi-Fi 802.11 a/b/g/n/ac, dual-band, Wi-Fi Direct, hotspot
	Bluetooth:	5.0, A2DP, LE
	GPS:	Yes, with A-GPS, GLONASS, GALILEO, BDS
	NFC:	Yes
	Infrared port:	Yes
	Radio:	FM radio; recording
	USB:	2.0, Type-C 1.0 reversible connector
Features	Sensors:	Fingerprint (rear-mounted), accelerometer, gyro, proximity, compass
Battery		Non-removable Li-Po 4500 mAh battery
	Charging:	Fast battery charging 18W
Main Camera	Quad:	64 MP, f/1.9, 26mm (wide), 1/1.7", 0.8µm, PDAF 8 MP, f/2.2, 13mm (ultrawide), 1/4", 1.12µm 2 MP, f/2.4, 1/5", 1.75µm (dedicated macro camera) 2 MP, f/2.4, 1/5", 1.75µm, depth sensor
	Features:	LED flash, HDR, panorama
	Video:	2160p@30fps, 1080p@30/60/120fps, 720p@960fps, gyro-EIS
Selfie camera	Single:	20 MP, f/2.0, 0.9
	Features:	HDR, Panorama
	Video:	1080p@30fps