



Motorola Moto G77 5G Dual SIM 256GB 8GB RAM Pantone Shaded Spruce

Price: 256.00 €

<https://mobileshop.eu/motorola/mobile-phones/moto-g77-5g-dual-sim-256gb-8gb-ram-pantone-shaded-spruce/>

Network	Technology:	GSM / HSPA / LTE / 5G
	2G bands:	GSM 850 / 900 / 1800 / 1900
	3G bands:	HSDPA 850 / 900 / 1900 / 2100
	Speed:	HSPA, LTE, 5G
	4G bands:	1, 2, 3, 5, 7, 8, 20, 26, 28, 32, 38, 40, 41, 42, 71
	5G:	1, 3, 5, 7, 8, 20, 26, 28, 38, 40, 41, 71, 75, 77, 78 SA/NSA/Sub6
Launch	Announced:	2026, January 29
	Status:	Available. Released 2026, January 29
Body	Dimensions:	164.2 x 77.4 x 7.3 mm
	Weight:	182 g
		IP64 dust tight and water resistant (water splashes) MIL-STD-810H compliant* * does not guarantee ruggedness or use in extreme conditions
	Build:	Glass front (Gorilla Glass 7i), silicone polymer (eco leather) back, plastic frame
	SIM:	Dual SIM (Nano-SIM + Nano-SIM)
Display	Type:	AMOLED, 1B colors, 120Hz, HDR, 5000 nits (peak)
	Size:	6.78 inches, 112.4 cm ² (~88.5% screen-to-body ratio)
		*Display resolution is not officially revealed
	Protection:	Corning Gorilla Glass 7i
	Resolution:	1272 x 2772 pixels, 19.5:9 ratio (~450 ppi density)
Platform	OS:	Android 16
	Chipset:	Mediatek Dimensity 6400 (6 nm)
	CPU:	Octa-core (2x2.5 GHz Cortex-A76 & 6x2.0 GHz Cortex-A55)
	GPU:	Mali-G57 MC2
Memory	Card slot:	microSDXC (uses shared SIM slot)
	Internal:	256 GB , 8 GB RAM
Sound	Loudspeaker:	Yes, with stereo speakers (with Dolby Atmos)
	3.5mm jack:	No
		24-bit/192kHz Hi-Res audio
Comms	WLAN:	Wi-Fi 802.11 a/b/g/n/ac, dual-band
	Bluetooth:	5.4, A2DP, LE, aptX HD
	Radio:	N/A
	USB:	USB Type-C 2.0
	NFC:	Yes
	Comms:	GPS, GALILEO, GLONASS, BDS, QZSS
Features	Sensors:	Fingerprint (side-mounted), accelerometer, gyro, proximity, compass
Battery	Charging:	30W wired
	Type:	5200mAh
Main Camera	Features:	Dual-LED flash, HDR, panorama
	Video:	1440p@30fps, 1080p@30/60fps, gyro-EIS
	Dual:	108 MP, f/1.7, (wide), 0.64µm, PDAF, OIS 8 MP, f/2.2, 119° (ultrawide), 1.12µm, AF
Selfie camera	Single:	32 MP, f/2.2, (wide), 0.64µm
	Video:	1440p@30fps, 1080p@30fps