

Moto G Family Technical Specifications

	Moto G Plus	Moto G
Dimensions	Height: 153mm Width: 76.6mm Depth: 7.9-9.8mm Weight: 155g	Height: 153mm Width: 76.6mm Depth: 7.9-9.8mm Weight: 155g
Processor	Qualcomm® Snapdragon™ 617 octa-core CPU with a 550 MHz Adreno 405 GPU	Qualcomm® Snapdragon™ 617 octa-core CPU with a 550 MHz Adreno 405 GPU
Software	Android Marshmallow with Moto enhancements (Moto Display, Moto Actions, Google Voice Search™)	Android Marshmallow with Moto enhancements (Moto Display, Moto Actions, Google Voice Search™)
Display	5.5" Full HD display, Corning® Gorilla® Glass 3 (1080p / 401 ppi)	5.5" Full HD display, Corning® Gorilla® Glass 3 (1080p / 401 ppi)
Storage (ROM)*	Options: 16 GB, 32 GB, 64 GB	Options: 16 GB, 32 GB, 64 GB
Memory (RAM)*	Options: 2/3/4 GB	Options: 2/4 GB
Rear Camera	16 MP with laser focus and PDAF , Colour balancing dual LED	13 MP, Colour balancing dual LED
Front Camera	5 MP (wide field of view)	5 MP (wide field of view)
Video Capture	1080p full HD video, 30 fps	1080p full HD video, 30 fps
Battery**	3000 mAh, up to 24 hours mixed usage	3000 mAh, up to 24 hours mixed usage
Turbo Charging+	TurboPower™ charger gives you up to 6 hours of power in just 15 minutes of charging (charger included in box)	TurboPower™ charger gives you up to 6 hours of power in just 15 minutes of charging (charger sold separately)
Moto Maker	Varies by country	Varies by country
SIM	Micro-SIM, nano-sim adaptor (available in certain regions)	Micro-SIM, nano-sim adaptor (available in certain regions)
Audio	Loudspeaker, 2-mic support	Loudspeaker, 2-mic support
FM Radio	Yes	Yes
Water-repellent	Water repellent (P2i)	Water repellent (P2i)

NFC	n/a	n/a
Connectivity	MicroUSB, 3.5mm headset jack	MicroUSB, 3.5mm headset jack
Authentication	Fingerprint reader	Passcode

*Actual available capacity of user storage and internal memory is less because the operating system, software and other functions utilize part of this capacity. The available capacity may change when you upgrade the device.

**All battery life claims are approximate and based on an average user profile that includes both usage and standby. Actual battery performance will vary and depends on many factors including signal strength, network configuration, age of battery, operating temperature, features selected, device settings, voice, data, and other application usage patterns.

+Battery must be substantially depleted; charging rate slows as charging progresses. All battery life claims are approximate and based on an average user profile that includes both usage and standby. Actual battery performance will vary and depends on many factors including signal strength, network configuration, age of battery, operating temperature, features selected, device settings, voice, data, and other application usage patterns.