

Lenovo TAB4 8 Platform Specifications

Product Specifications Reference (PSREF)

Processor	Qualcomm® Processor									Dimensions	WxDxH: 8.31" x 4.88" x 0.33"; 211mm x 124mm x 8.3mm		
	Processor Number	# of Cores	# of Threads	Clock Speed	Burst Frequency	Cache	Memory Type	Processor Graphics	4G/WiFi	Weight ²	0.7lb / 320g		
	MSM8917	4	4	1.4 GHz	1.4 GHz	1MB	LPDDR3	Adreno	4G	Case color	Slate black or polar white		
	APQ8017	4	4	1.4 GHz	1.4 GHz	512KB	LPDDR3	Adreno	WiFi	Case material	Plastic		
Graphics	Integrated Qualcomm Adreno™ 308 GPU in processor									Media reader	None		
Memory	2GB / LPDDR3, soldered to systemboard									Ports	One Micro USB 2.0 for power charge and data synchronize, audio combo jack		
Display	8.0" (203mm) HD (800x1280) color, LCD backlight, 16:10 aspect ratio, IPS display									Camera	Front camera: 2.0-megapixel, fixed focus Rear camera: 5.0-megapixel, auto focus		
Multi-touch	Multi-touch, support 10 fingers									Audio support	Dual speaker / single microphone, Dolby Atmos® audio / combo audio / microphone jack		
Storage	16GB eMMC (embedded Multi Media Card) flash memory on board									Keyboard	None		
Optical	None									Touchpad	None		
Storage extension	Up to 128GB microSD									Security chip	None		
Ethernet	None									Fingerprint reader	None		
Bluetooth™	Bluetooth 4.0 wireless									Battery type	Li-ion Polymer 1-cell (4850mAh)		
WLAN	802.11 b/g/n									Battery life	Up to 2 weeks (standby time)		
WWAN (optional)	4G LTE connectivity									AC adapter	5V/1A AC adapter		
SIM card (opt)	Dual Nano-SIM card slot (4G model only)									Preload	Android™ Nougat 7.1 • SYNCit • SHAREit		
NFC	None									Limited warranty	1-year limited warranty		
Vibrator	Vibrator									Environment	RoHS-compliant		
G-sensor	G-sensor												
P-sensor	P-sensor (LTE model only)												
L-sensor	L-sensor (LTE model only)												
GPS	WiFi model supports GPS, LTE model supports A-GPS												
E-compass	None												
Hall Sensor	None												
Gyroscope	None												
Proofing	None												