Tab M10 FHD Plus (2nd Gen) ZA5V0250SE

Product Lenovo TB-X606X

Region NORTH

Country/Region Sweden

Machine Type ZA5V

TopSeller No

Processor MediaTek Helio P22T (8C, 8x A53 @2.3GHz)

Graphics Integrated IMG GE8320 GPU

Chipset MediaTek SoC Platform

Memory 4GB Soldered LPDDR4X-3200

Display 10.3" FHD (1920x1200) TDDI 330nits

Touchscreen 10-point Multi-touch

Expandable Memory MicroSD card (Up to 256GB)

Storage 64GB eMMC

WLAN + Bluetooth 11a/b/g/n/ac, 1x1 + BT5.0

WWAN 4G LTE

Card Slot Single Nano-SIM &MicroSD Card Holder Tray

Bundled Accessories

Color Iron Grey

Case Material Metal

Camera Front 5.0MP / Rear 8.0MP

Microphone 2x, Array

VoiceCall No

Battery Integrated 5000mAh

Power Adapter 5V / 2.0A

Operating System Android Pie

Bundled Service Not Avaiable

Base Warranty 2-year, Depot

End of Support Not Avaiable

EAN / UPC / JAN 194552945381

Announce Date 2020-01-21

Notes:

Battery life is an estimated maximum. Actual battery life may vary based on many factors, including screen brightness, active applications, features, power management settings, battery age and conditioning, and other customer preferences.

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Lenovo Tab M10 FHD Plus (2nd Gen) Platform Specifications

Product Specifications Reference (PSREF)

Lenovo

Integrated IMG GE8320 GPU		Focus Mode Focus Mode Fype Zoon Light
integrated into allosed ar o		FOMP Fixed ROMP Auto CMOS Digital No
Size Resolution Type Brightness Color Gamut Viewing Angle 10.3" (261.62mm) FHD (1920 x 1200) TDDI Typ. 330nits Typ. 70.3% NTSC 160°	Audio	Solvip Focus Solvip Focus Digital No Dual side speaker, tuned with Dolby Atmos®, Dual array microphones (with dedicated DSP), 3.5mm (0.14inch) combo audio / microphone jack (CTIA)
		None
2GB or 4GB / 3200MHz LPDDR4X, soldered to systemboard	Security chip	None
32GB, 64GB or 128GB eMMC (Embedded Multi Media Card), flash memory on board	Fingerprint reade	rNone None
One single card slot (WiFi model) or one dual-card slot (LTE model), supports Nano-SIM card + MicroSD card (up to 256GB, FAT32)	Battery life Standby Time: 1048hrs Online Video playback Time: Up to 8.5hrs Browsing Time: Up to 9hrs * Battery life varies significantly with hardware configurations, settings, usage, & other factors AC adapter Charging time Over 3.5hrs	
GSM: B2/B3/B5/B8 WCDMA: B1/B2/B5(B6/B19)/B8		
TDD LTE: B38/B40 None		
Yes None Yes Yes (LTE model) Yes (LTE model) Yes (LTE model)		Google Google Google Chrome Google Photos Google Play Store *Applications vary from different Android Pie versions
Yes (LTE model) Yes Accelerometer sensor Proximity sensor Ambient sensor None Yes None None None None		 1-year mail-in service 2-year/1-yr battery mail-in service 1-year courier / depot service 2-year/1-yr battery courier / depot service 1-year customer carry-in service 2-year/1-yr battery customer carry-in service 2-year/1-yr battery courier / depot or customer carry-in service
WxDxH: 9.61" x 6.03" x 0.32"; 244.2mm x 153.3mm x 8.15mm 460g / 1.01lbs Iron Grey or Platinum Grey Metal	Environment	RoHS-compliant
Two Pogo Pin, one USB Type-C 2.0, supports OTG, 3.5mm (0.14inch) combo audio / microphone jack (CTIA), One single card slot (WiFi model) or one dual-card slot (LTE model), supports Nano-SIM card + MicroSD card (up to 256GB, FAT32) * Depending on many factors, actual data transfer speed may be lower than theoretical speed Power key, volume key		
	Size Hesolution Type Brighness Gamut Angle 10.3" FHD (1920 x 1200) TDDI Typ. 330nits Typ. 70.3% NTSC 160° Capacitive-type multi-touch, supports 10-point touch 2GB or 4GB / 3200MHz LPDDR4X, soldered to systemboard 32GB, 64GB or 128GB eMMC (Embedded Multi Media Card), flash memory on board 0ne single card slot (WiFi model) or one dual-card slot (LTE model), supports Nano-SIM card + MicroSD card (up to 256GB, FAT32) Bluetooth 5.0 802.11 a/b/g/n/ac, 1x1, 2.4 GHz / 5 GHz Wi-Fi Dual Bands 0/ 34G LTE connectivity GSM: B2/B3/B5/B8 WCDMA: B1/B2/B5(B6/B19)/B8 50/ FDD LTE: B1/B2/B5(B6/B19)/B8 FDD LTE: B38/B40 50/ None Yes Yes 50/ 50/ Yes (LTE model) Yes (LTE model) Yes (LTE model) Yes Yes Yes Yes 70.32"; 244.2mm x 153.3mm x 8.15mm Yes None Yes 5.5mm (0.14mc/b, combo audio / microphone jack (CTIA), One single card slot (WiFi model) or one dual-card slot (LTE model), Supports Nano-SIM card + MicroSD card (up to 256GB, FAT32)	Size resolution type Biginness Gamut Angle 10.3° FHD (1920 x 1200) TDDI Typ. 70.3% NTSC 160° Keyboard Capacitive-type multi-touch, supports 10-point touch 2GB or 4GB / 3200MHz LPDDR4X, soldered to systemboard Security chip Fingerprint reade VoiceCall Keyboard 2GB or 4GB / 3200MHz LPDDR4X, soldered to systemboard Security chip Fingerprint reade VoiceCall Battery type 32GB, 64GB or 128GB eMMC (Embedded Multi Media Card), Battery type Battery type Battery type supports Nano-SIM card + MicroSD card (up to 256GB, FAT32) Battery type Battery type Bluetooth 5.0 802.11 a/b/gin/ac, 1x1, 2.4 GHz / 5 GHz Wi-Fi Dual Bands /// AG LTE connectivity AC adapter 04G LTE connectivity B1/B2/B3(Bs/B8 Charging time Preload Preload None Yes B1/B2/B3(expanded Band3)/B4/B5(B19)/B7/B8/B20 Preload Preload Ves (LTE model) Yes (LTE model) Yes Environment Key Ga Yes (LTE model) Yes Yes Solderometer sensor Frive Yes

Note: The specifications above may not be available in all regions

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