

Acer TravelMate P2 TMP214-54 Intel® Core™ i5 i5-1235U Laptop 35.6 cm (14") Full HD 16 GB DDR4-SDRAM 256 GB SSD Wi-Fi 6 (802.11ax) Windows 11 Pro Black



Brand : Acer

Product family: TravelMate

Product code: NX.VYAEK.00S

Product name : TMP214-54

- Windows 11 Pro 64-bit

- Intel Core i5-1235U (12MB Cache)
- 35.6 cm (14") Full HD 1920 x 1080
- 16GB DDR4-SDRAM & 256GB SSD

Intel Core i5-1235U (12MB Cache), 16GB DDR4-SDRAM, 256GB SSD, 35.6 cm (14") Full HD 1920 x 1080, Intel Iris Xe Graphics, LAN, WLAN, Webcam, Windows 11 Pro 64-bit

Acer TravelMate P2 TMP214-54. Product type: Laptop, Form factor: Clamshell. Processor family: Intel® Core™ i5, Processor model: i5-1235U. Display diagonal: 35.6 cm (14"), HD type: Full HD, Display resolution: 1920 x 1080 pixels. Internal memory: 16 GB, Internal memory type: DDR4-SDRAM. Total storage capacity: 256 GB, Storage media: SSD. On-board graphics card model: Intel Iris Xe Graphics. Operating system installed: Windows 11 Pro. Product colour: Black. Weight: 1.6 kg





Design		Graphics	
Product type * Product colour *	Shale Black Laptop Black Clamshell	On-board graphics card model *	Intel Iris Xe Graphics
		Audio	
		Number of built-in speakers	2
Market positioning	Business	Built-in microphone	1
Display		Camera	
Display diagonal *	35.6 cm (14")	Front camera	1
Display resolution *	1920 x 1080 pixels	Front camera resolution	1280 x 1024 pixels
Touchscreen *	×	Front camera HD type	HD
HD type	Full HD	Network	
LED backlight	V	Top Wi-Fi standard *	Wi-Fi 6 (802.11ax)
Native aspect ratio	16:9	Wi-Fi standards Mobile network connection *	Wi-Fi 6 (802.11ax) 🗙
Processor		Ethernet LAN	$\hat{\mathbf{v}}$
Processor manufacturer *	Intel	Ethernet LAN data rates	10,1000,100 Mbit/s
Processor family *	Intel® Core™ i5	Bluetooth	 Image: A second s
Processor generation	12th gen Intel® Core™ i5	Ports & interfaces	
Processor model *	i5-1235U		
Processor cores Processor threads	10 12	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	3
Processor boost frequency	4.4 GHz	USB 3.2 Gen 2 (3.1 Gen 2) Type-C	1
Performance cores	2	ports quantity	-
Efficient cores	8	Ethernet LAN (RJ-45) ports	1
Performance-core Max Turbo	4.4 GHz	HDMI ports quantity * Combo headphone/mic port	1
Frequency		Charging port type	DC-in jack
Efficient-core Max Turbo Frequency Processor cache	3.3 GHZ 12 MB	USB Type-C DisplayPort Alternate	
Processor cache type	Smart Cache	Mode	1
Processor base power	15 W	Keyboard	
Maximum turbo power	55 W	Pointing device	Touchpad
Memory		Numeric keypad *	×
Internal memory *	16 GB	Software	
Internal memory type	DDR4-SDRAM	Operating system architecture	64-bit
Memory form factor	SO-DIMM	Operating system installed *	Windows 11 Pro
Memory slots	2x SO-DIMM	Battery	
Maximum internal memory *	32 GB	Battery technology	Lithium-Ion (Li-Ion)

Total storage capacity *256 GBNumber of battery cells3Storage media *SDTotal SDD capacity256 GBNumber of SSDs installed1SD capacity256 GBOptical drive type *XCard reader integrated✓MicroSD (TransFlash)Trusted Platform Module (TPM) versionGraphicsMicroSD (TransFlash)Discrete graphics card model *✓On-board GPU manufacturerMotavailableIntelLeight &Discrete graphics card *✓Meter State (State State)1MicroSD (TransFlash)Leight *Discrete graphics card model *✓MotavailableLeight *On-board GPU manufacturerIntelDiscrete graphics card *XMeter State Sta	Storage		Battery	
Number of SSDs installed1Cable lock slotISSD capacity256 GBTrusted Platform Module (TPM)IOptical drive type *ITrusted Platform Module (TPM)ICard reader integratedIIICompatible memory cardsMicroSD (TransFlash)Weight & dimensionsIWeight & dimensionsDiscrete graphics card model *Not availableOn-board graphics card *IntelDepth233.1 mmOn-board GPU manufacturerIntelWeight *1.6 kgDiscrete graphics card *IntelPackaging contentI.6 kg	Storage media *SSDTotal SSDs capacity256 GBNumber of SSDs installed1SSD capacity256 GBOptical drive type *×Card reader integrated✓Compatible memory cardsMicroSD (Tr	SSD 256 GB 1 256 GB	-	3
Graphics Weight & dimensions Discrete graphics card model * Not available Width 329.5 mm On-board graphics card * ✓ Depth 233.1 mm On-board GPU manufacturer Intel Height * 19.9 mm Discrete graphics card * ✓ Packaging content Intel			Cable lock slot type Trusted Platform Module (TPM) Trusted Platform Module (TPM)	Kensington
Discrete graphics card model *Not availableDepth233.1 mmOn-board graphics card *✓Height19.9 mmOn-board GPU manufacturerIntelWeight *1.6 kgDiscrete graphics card *✓Packaging content		MicroSD (TransFlash)	Weight & dimensions	
Packaging content	Discrete graphics card model * On-board graphics card * On-board GPU manufacturer	✓ Intel	Depth Height	233.1 mm 19.9 mm
			Packaging content Cables included	AC



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