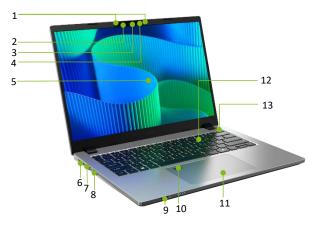




TravelMate P2 14

TravelMate P2





Product views	Microphones Webcam shutter Webcam shutter NA NA 14.0" display	 Two USB® 4 Type-C™ / Thunderbolt ports HDMI® 2.1 port with HDCP support USB 3.2 Gen 1 port with power off US charging 	10. 11.	MicroSD card slot Fingerprint reader Touchpad Keyboard Power button	14. 15. 16. 17.	Headset/speaker jack USB 3.2 Gen 1 port RI-45 port Kensington lock slot (Nano type)
Operating system ¹	Windows 11 Pro	charging	13.	Power button		
CPU and chipset ¹	Intel [®] Core™ 5 processor 120U					
Memory ^{1, 2, 3}	Dual-channel DDR5 SDRAM support					
Display ⁴	 8 GB of DDR5 system memory 14.0" display with IPS (In-Plane Switching) technology, 					
Dishida	Acer ComfyView™ LED-backlit TFT LCD ● 16:10 aspect ratio, color gamut NTSC 45%(Typical va ● Wide viewing angle up to 170 degrees					
o 11 5	Mercury free, environment friendly Intel [®] Graphics					
Graphics ⁵ Audio	Acer Purified.Voice technology with Al noise reduction in dual built-in microphones. Features include far-field			 Acer TrueHarmony technology for lower distortion, wider frequency range, headphone-like audio and powerful 		
	pickup, dynamic noise reduction through neural network, adaptive beam forming, and predefined personal and conference call modes.		onal soun	sound DTS® Audio, featuring optimized bass response and micro-speaker distortion prevention		
Storage ^{1, 6}	 256 GB, PCIe Gen4, 16 Gb/s, NVMe SSD slot: 2 					
Webcam ¹	UFC with: • T-Type HD camera • Compatible with Windows only • 720p HD video at 30 fps with Temporal Noise Reduction	 1280 x 720 resolution Blue Glass lens Dual Mic (33 mm + 33 mm) 78 x 3.2 (5.2) x 3 mm 				
Wireless and	WLAN: ● Intel® Wireless Wi-Fi 6E AX211		WPAN:	oorts Bluetooth® 5.3 or above	LAN:	abit Ethernet, Wake-on-LAN ready
networking ¹	 802.11 a/b/g/n/ac/ax wireless LAN Band: 2.4 GHz, 5 GHz, and 6 GHz 2x2 MU-MIMO technology Support CNVi interface Intel® Connectivity Performance Suite (ICPS) 		• Supp	oorts Bluetooth LE Audio (LC3).	-	auit Eureniet, wake-on-Exiviteauy
Security	Acer Bio-Protection fingerprint solution, featuring computer protection and Windows Hello Certification Discrete Trusted Platform Module (TPM) solution BIOS user, supervisor, HDD (OPAL) passwords Kensington lock (Nano-type) Camera shutter			Acer ProShield Plus Security Manager includes: (1) Data Protection: "Lie & Folder Encryption and Decryption, Personal Security Drive (2) Data Removal: File Shredding (3) Security Alert: Invalid Access Alert, Security Report		
Dimensions and weight ^{1,7,8}	Dimensions ● 314.8 (W) x 233.3 (D) x 17.95/19.65 (H) mm (12.39	x 9.19 x 0.71/0.77 inches)	Weight • 1.27	kg (2.8 lbs.) with 3-cell battery pack,	one SSD	
Power adapter and battery ^{1,9, 10,11}	Power adapter ● 3-pin 65 W PD PCR 50%, TCO 9.0 AC adapter	Battery: © 53 Wh 3-cell Li-ion battery © Supports Fast Charging technology © For models with WUXGA Panel + SSD Battery life: © Up to 10.5 hours (based on MobileMark® 2 test results) © Up to 14 hours (based on video playback t results) © Up to 12.5 hours (based on web browsing results)	rest			
Input and control	Keyboard: Control • Acer backlight keyboard layout with international language support including indicators of CapsLock and F4/Microphone mute Control Keys: • TravelMate Sense Key, Copilot Key			Touchpad: • Multi-gesture secure touchpad, supporting two-finger scroll; pinch; gestures to open Cortana, Action Center, multitasking; Fingerprint application commands (1) Microsoft Precision Touchpad certification (2) Windows Hello Certification (3) * OceanGlass ^W Touchpad		
Windows Desktop Apps ¹²	 Acer Product Registration Acer QuickPanel 			ivelMate Sense		
System compliance ¹³	ENERGY STAR [®]		● TC ● Wi-	O Certified (P214-56T-TCO / P214-5 -Fi®	6-TCO)	
Warranty	One-year International Travelers Warranty (ITW)					
operating system will be redu Memory speed may vary, dep All brands and product names Not all features indicated are for a sportion of the stated hi Minor variations in system dir 8. Weight may vary depending o Actual battery life may vary ca	be allocated to support graphic, depending on system memory size and oth end by any memory used by the graphics isolation and reasources required by ending on the CPU, chipset or memory fitted. memorismed herein isolate trademarks of their respective companies and an supported on all SXUs. Informated capacity is less and may vary depending on preloaded materials a metric strain and the size of basic and size of the strain strains and encidence of the size of the manufacturing process; metrics is a prostilhed due to the manufacturing process; models or product configuration, and encidence of the production and and and and and and onsiderably by specifications, depending on product model, configuration, as de Performance evaluation also arises based on components in use, which in the size of the size of the size of the company of the size of the pro- temark and the size of the product configuration also arises based on components in use, which in the size of the size of the product configuration also arises based on components in use, which in the size of the size of the size of the size size of the size	the operating environment. used solely to describe or identify the products. d operating environment. Acer Recovery Management selected options. 12. plications, power management settings, operating	battery is drained. State used. A battery's maxim 8GB of DDRS memory. E The listed battery life is is 1) Browsing: A new w an average screen – a d loaded in the foregroun Video: A full-screen 720	d battery life is for comparison purpose only. Act um capacity decreases with time and use. Batter lattery life test condition: 100 nits LCD brightness tested by Google according to this formula (the te eb page is loaded every minute. The web page is pht of around 600 pixels) every 10 seconds, ther	ual battery life varies by moc y life test configuration: Intel s, 50% speaker volume, WLAI est loops and continues runn scrolled down to the first "p n scrolled back up at the sam ab. The next 10% is 3) Docur	of websites using Microsoft Edge every 30 seconds, until the dei, configuration, applications, vide orbit format and features [44 configuration papietations, vide orbit, SW David, SSD only, Ao n, Bluetodth on, NW direct Interest connection. Sing until the battery is drained]. The first SDN of the test period ge fold ('the bottom of the part of a web age that is visible are faile. The nest 20% of the test period is 21 final: Gnail is ments: Various Google Docs are loaded. The final 10% is 4) Onl

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