



## TravelMate P2



 Intel vPro<sup>®</sup> with 12th Gen Intel<sup>®</sup> Core<sup>™</sup> i7 Processor<sup>1</sup> 15.6" FHD IPS Anti-glare Display
 Eco-friendly Design Containing Ocean Bound Plastic<sup>1</sup> Military Grade (MIL-STD-810H) Durability



1. Specifications may vary depending on model and/or region. All models subject to availability.

SPECIFIC	ATIONS	TravelMa	te P2		TMP215-54
		15 13 14	22	17	1819 20 21
Product views Operating	<ol> <li>Microphones</li> <li>Webcam shutter</li> <li>Webcam</li> <li>Infrared LED (optional)</li> <li>15.6" display</li> <li>DC-in jack</li> <li>Windows 11 Pro (Acer recommends Windows 11 Pro (</li></ol>	<ol> <li>RJ-45 port</li> <li>HDMI<sup>®</sup> port</li> <li>USB Type-C<sup>™</sup>/ Thunderbolt 4 port</li> <li>USB 3.2 Gen 1 port</li> <li>MicroSD<sup>™</sup> card reader</li> <li>ndows 11 Pro for business.)</li> </ol>	<ol> <li>Fingerprint reade</li> <li>Touchpad</li> <li>Smart Card reade</li> <li>Power button</li> <li>NFC transmitter (</li> <li>Keyboard</li> </ol>	19. rr (optional) 20. optional) 21.	Headset/speaker jack USB 3.2 Gen 1 port with power-off charging USB 3.2 Gen 1 port Kensington lock slot Speakers
system <sup>1</sup> CPU and	Windows 11 Home Intel <sup>®</sup> Core <sup>™</sup> i7-1265U processor	Intel <sup>®</sup> Core <sup>™</sup> i5-1	245U processor	Intel <sup>®</sup> Core <sup>™</sup> i3-1215U	processor
chipset <sup>1</sup> Memory <sup>1, 2, 3, 4</sup>	Intel <sup>®</sup> Core <sup>™</sup> i7-1255U processor Dual-channel DDR4 SDRAM support	Intel <sup>®</sup> Core <sup>™</sup> i5-1			
Display <sup>5</sup>		<ul> <li>backlit TFT LCD</li> <li>ComfyView<sup>™</sup> LEI</li> <li>nut</li> <li>16:9 aspect rat</li> <li>s</li> <li>Ultra-slim desi</li> </ul>	20 x 1080, high-brightness Acer D-backlit TFT LCD :io	15.6" 1366 x 768 reso ComfyView™ LED bac ● 16:9 aspect ratio ● Ultra-slim design ● Mercury free, envir	
Graphics <sup>6</sup>	Intel <sup>®</sup> Iris <sup>®</sup> X <sup>e</sup> Graphics eligible	A poise reduction in dual built in microphe	Intel <sup>®</sup> UHD Graphics	tana with Voico	
Audio	Features include far-field pickup, dyn	Al noise reduction in dual built-in micropho amic noise reduction through neural netwo	ork, • Acer TrueHarmony te	echnology for lower distortion,	wider frequency range, headphone-
Storage <sup>1, 7</sup>	adaptive beam forming, and predefin Solid state drive: • 512 GB / 1 TB, PCIe Gen4, 16 Gb/s, N • 256 GB / 512 GB, PCIe Gen3, 8 Gb/s i • 128 GB, PCIe Gen3, 8 Gb/s, NVMe		like audio and power Hard disk drive: ● Optional 2nd HDD 1T	tul sound B / 500 GB, 2.5-inch 5400 RPM	
Webcam <sup>1</sup> Wireless and networking <sup>1</sup>	UFC with: • T-Type USB FHD camera + IR camera • Compatible with Windows • 1920 x 1080 resolution • 1080p HD video at 60 fps with Temporal Noise Reduction • Dual Mic (33 mm + 33 mm) • 78 x 3.2 (5.2) x 3 mm WLAN: • Intel <sup>*</sup> Wireless Wi-Fi 6 AX201 • 802.11a/b/g/n/acR2+ax wireless LAN		UFC with: • USB 6 mm HD camera • Compatible with Windows only • 1280 x 1024 resolution • 720p HD video at 30 fps with Temporal Noise Reduction • Dual Mic (54 mm mic distance) • 66 x 6.1 x 2.945 mm • 2x2 MU-MIMO technology • Supports Bluetooth * 5.2 and later		
	• Dual Band (2.4 GHz and 5 GHz) LAN:		• Wi-Fi CNVi Interface		
Security <sup>1</sup>	Gigabit Ethernet, Wake-on-LAN read     Acer Bio-Protection fingerprint soluti     computer protection     Discrete Trusted Platform Module (T     BIOS user, supervisor, HDD passworc     Kensington lock slot	on, featuring Pre-Boot Authentication (PBA PM) solution	(1) Data Protection: (2) Data Removal: Fil		cryption, Personal Secure Drive
Dimensions and weight <sup>1, 8, 9</sup>	Dimensions: 359.7 (W) x 245.25 (D) x 19.9 (H) mm (1	4.16 x 9.66 x 0.78 inches)	Weight: 1.7 kg (3.75 lbs.) with 3-	cell battery pack	
Power adapter and battery <sup>1, 10</sup>	• 3-pin 45 W AC adapter	Battery life: Batt ● Up to 8.5 hours (based on ● U	/h 4-cell Li-ion battery     5       ery life:     Ss       p to 8.5 hours (based on     tr       lobileMark <sup>*</sup> 2018 test results)     Batt       U     U	ery: 6 Wh 3 cell Li-ion battery upports Fast Charging schnology ery life: p to 9 hours (based on lobileMark <sup>2</sup> 2018 test results)	Battery: • 56 Wh 4 cell Li-ion battery • Supports Fast Charging technology Battery life: • Up to 9 hours (based on MobileMark <sup>*</sup> 2018 test results)
Input and control	indicators of CapsLock and F4/Micropho Touchpad:	orting two-finger scroll; pinch; gestures to Fingerprint application commands	g 80-/81-/84-key Acer ba including indicators of ( open • Multi-gesture touchp Action Center, multit	cklight keyboard layout with in CapsLock and F4/Microphone n vad, supporting two-finger scrol asking; application commands n Touchpad certification	ternational language support
Sensors	Hall sensor	Acces Control Contro		<b>*</b> • • • •	100000
Windows Desktop Apps <sup>11</sup>	<ul> <li>Acer Configuration Manager</li> </ul>	Acer Control Center	<ul> <li>Acer Product Registration</li> </ul>	• Quick A	ACCESS
System compliance <sup>12</sup>	• ENERGY STAR <sup>*</sup>	● Wi-Fi <sup>®</sup>	● EPEAT <sup>®</sup> Gold		
Warranty Specifications v. Shared system rimemory availab the operating e Memory speed A 64-bit operati S all hrank and n in a continuing effort t A a phenomenon kno (2 022. All rights rese Microsoft and Window	may vary, depending on the CPU, chipset or memory fitted, g system is required to enjoy the ultimate performance of rodiurt names mentioned herein incluide trademack of their o improve the quality of our products, information in this documen an to thin-film transistors (ITFS), liquid crystal displays (LCDs) comr ved. sare registered trademarks of Microsoft Corporation.	system memory size and other factors. Actual system seed by the graphics solution and resources required by IGB or higher memory. researchive romonanies and are used calely to describe or is subject to change without notice. Images shown are only rep ronly exhibit a small number of discoloration dots, as so-called "om, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo.	operating environment. Acer Recover 8. Minor variations in system dimension 9. Weight may vary depending on produ 10. Actual battery life may vary considera- management settings, operating cone which incluides but is not limited to th resentations of some of the configurations available for thi non-conforming pixels." This phenomenon is a limitation of	y Management uses a portion of the stat s are possible due to the manufacturing g tot configuration, vendor components, ma biy by specifications, depending on produ- tilions, and features utilized. Performance e mmerson: RAM canacity. stmare. disal s model. Availability may vary depending on re FTFT LCD technology, not a product defect, an	nufacturing variability, and selected options. set model, configuration, applications, power e variation also arises based on components in use, av and resolution. etc. gion. d as such is not covered by Acer's warranty.
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