

Acer recommends Windows 10 Pro



TravelMate B1

























180-Degree lay flat

Spill-Resistant MIL-STD 810G Keyboard Compliant

G Resolution

Data Access

Precision Touchpad

Battery Life

Dual Speakers

Up to 2X faster Wireless

SPECIFICATIONS

TravelMate B1





Product views	1. Webcam	5. HDMI [®] port		8.	Keyboard		SD [™] card reader								
	 11.6" display DC-in jack 	 USB 3.0 port Headset/spea 	alvaniaalv	9. 10	Touchpad Power key		USB port								
	 DC-In Jack Ethernet (RJ-45) port 	Headset/spea	акег јаск	10.	Powerkey	13.	Kensington lock slot								
Operating system ^{1, 2}	Windows 10 Pro-64-bit														
CPU and chipset ¹	Intel [®] Pentium [™] Silver N5000 proces	sor													
	Intel [®] Celeron [®] quad-core processor														
	Intel [®] Celeron [®] dual-core processor l	N4000													
Memory ^{1, 3, 4, 5}	Dual-channel DDR4 SDRAM support														
	 4 GB of onboard DDR4 system men 														
	B GB of onboard DDR4 system men		C C)// TM		71.00										
Display ⁶	 11.6" display, HD 1366 x 768 resolution 16:9 aspect ratio, ultra-slim design 		Comryview	LED-DACKIIC IF	TLCD										
	 Mercury free, environment friendly 														
Graphics	Intel [®] UHD Graphics 605														
orapines	Intel [®] UHD Graphics 600														
Audio	 Two built-in stereo speakers 														
	 Built-in microphone 														
Storage ^{1, 7,}	Hard disk drive		l state drive		eMM										
	 500 GB, 2.5-inch 5400 RPM 	• 25	56, 128 GB, S/	ATA 6 Gb/s	• 64	1/32 GB eMM0	C								
Webcam ¹	HD camera with														
	 1280 x 720 resolution 720p HD audio/video recording 														
Wireless and	WLAN			WP	NN .										
	 Intel[®] Dual Band Wireless-AC, 802. 	11ac/a/b/ɑ/n wireless I A	N with Acer		luetooth [®] 4.0										
networking ¹	Nplify [™] , featuring 2x2 MIMO techr				luetooth [®] 2.1+EDR										
Security	 Discrete Trusted Platform Module (
	 BIOS user, supervisor, HDD passwor 	ds													
	 Kensington lock slot 														
Dimensions and	Dimensions ● 291 (W) x 211(D) x 22.3 (H) mm (11.46 x 8.31 x 0.88inches)			Weight ● 1.52 kg (3.35 lbs.) with 4-cell battery pack											
weight ^{1, 8, 9}															
Power adapter and	Power adapter				Battery										
battery ^{1, 10}	• 3-pin 45 W AC adapter			 48 Wh 3220 mAh 15.2 V 4-cell Li-ion battery pack Battery life up to 13 hours 											
Input and control	Keyboard			●B	attery life up to 13 hours										
	83-/84-/87-key Acer FineTip keyboard with international language support														
	Control Keys	- · · · · · · · · · · · · · · · · · · ·		-											
	Power button														
Windows Desktop	Acer ControlCenter Quick A						n Manager								
Apps ¹¹	 Acer Product Registration 	• Ac	er Collection												
System compliance ¹²	 ENERGY STAR[®] 														
	● Wi-Fi [®]														
	 EPEAT[®] register 														
Warranty	One-year International Travelers War														
Quality and	• Temperature and humidity	Acoustics			hock and vibration		1TBF (mean time between								
reliability tests	Hinge life	Spillage			ectrostatic discharge immunit	iy fa	ailures)								
1. Specifications vary depend	Weight and pressure	 Free drop 	8.		eyboard-switch life depending on product configuratior	vendor compon	ents manufacturing variability and								
2. 64-bit software is required	to enjoy the advantages of 64-bit processing.			selected options.											
 Shared system memory may be allocated to support graphics, depending on system memory size and other factors. Actual system memory available to the operating system will be reduced by any memory used by the graphics solution and resources required by the operating environment. Memory speed may vary, depending on the CPU, chipset or memory fitted. A 64-bit operating system is required to enjoy the ultimate performance of 4 GB or higher memory. All brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products. 				 Minor variations in system dimensions are possible due to the manufacturing process. Listed battery life is based on MobileMark 2014[®] productivity mode testing with wireless on. Details of MobileMark 2014[®] testing are available at www.bapco.com. Battery life rating is for comparison purposes only. Actual battery life varies by model, configuration, application, power management settings, operating conditions, and features used. A battery is maximum capacity decreases with time and use. Bundled software may vary depending on hardware configuration, OS and regional availability. EPEAT[®] registration varies by country. See http://www.peat.net/ for registration status for each country. 											
								 1 GB is 1 billion bytes, 1 TB 	is 1000 GB. Actual formatted capacity is less and	l may vary depending on	12.	Li LATI Tegistilat	ton varies by country. See http://www		sister and a status for cach could y.
								preloaded materials and o	perating environment. Acer Recovery Manageme		ł				
								hard disk capacity as dedic	ated backup space.						

In a continuing effort to improve the quality of our products, information in this document is subject to change without notice. Images shown are only representations of some of the configurations available for this model. Availability may

In a continuing effort to improve the quality of our products, information in this document is subject to change without notice. Images shown are only representations of some of the configurations available for this model. Availability may vary depending on region. As a phenomenon known to thin-film transistors (TFTs), liquid crystal displays (LCDs) commonly exhibit a small number of discoloration dots, as so-called "non-conforming pixels." This phenomenon is a limitation of TFT LCD technology, not a product defect, and as such is not covered by Acer's warranty. © 2018. All rights reserved. Microsoft and Windows are registered trademarks of Intel Corporation. Intel and the Intel logo are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries.

About Acer

Founded in 1976, Acer is now one of the world's top ICT companies and has a presence in over 160 countries. As Acer looks into the future, it is focused on enabling a world where hardware, software and services will fuse with one another to open up new possibilities for consumers and businesses alike. From service-oriented technologies to the Internet of Things to gaming and virtual reality, Acer's 7,000+ employees are dedicated to the research, design, marketing, sale, and support of products and solutions that break barriers between people and technology. Please visit www.acer.com for more information.