



## **TravelMate** B1

























**Dual Speakers** 





Product views	1. Webcam	5. HDMI® port 6. USB 3.0 port	8. 9.	Keyboard	11. SD™ card reader			
	<ol> <li>11.6" display</li> <li>DC-in jack</li> </ol>	<ol> <li>USB 3.0 port</li> <li>Headset/speake</li> </ol>		Touchpad . Power key	<ol> <li>USB port</li> <li>Kensington lock slo</li> </ol>			
	4. Ethernet (RJ-45) port	7. Headset/speake	ii jack 10.	. Fower key	13. Rensington lock sid			
Operating system <sup>1, 2</sup>	Windows 10 Pro-64-bit							
CPU and chipset <sup>1</sup>	Intel® Pentium™ Silver N5000 p	rocessor						
or o una composi	Intel® Celeron® quad-core processor N4100							
	Intel® Celeron® dual-core proce							
Memory <sup>1, 3, 4, 5</sup>	Dual-channel DDR4 SDRAM supp							
Display <sup>6</sup>	4 GB of onboard DDR4 system							
	8 GB of onboard DDR4 system		C. 17 M. 55 1 1 1 1 1	757.00				
	11.6" display, HD 1366 x 768 reso		omfyView LED-backlit	IFI LCD				
	<ul> <li>16:9 aspect ratio, ultra-slim d</li> <li>Mercury free, environment frie</li> </ul>							
Graphics	Intel® UHD Graphics 605	shuty						
Audio	Intel® UHD Graphics 600							
	Two built-in stereo speakers	-	-	-				
	Built-in microphone							
Storage <sup>1, 7,</sup>	Hard disk drive		ate drive	eMMC				
	<ul> <li>500 GB, 2.5-inch 5400 RPM</li> </ul>	• 256, °	128 GB, SATA 6 Gb/s	• 64/	/ 32 GB eMMC			
Webcam <sup>1</sup>	HD camera with							
	• 1280 x 720 resolution							
	• 720p HD audio/video recordin	ıg						
Wireless and	WLAN  ● Intel <sup>®</sup> Dual Band Wireless-AC,	002 11/-/-/-/	WPA	AN Bluetooth® 4.0				
networking <sup>1</sup>	Nplify <sup>TM</sup> , featuring 2x2 MIMO			Bluetooth® 2.1+EDR				
Security	Discrete Trusted Platform More			IdetOOtil 2.1+LDR				
	BIOS user, supervisor, HDD pa							
	Kensington lock slot							
Dimensions and	Dimensions		Wei					
weight <sup>1, 8, 9</sup>	eight <sup>1,8,9</sup> ● 291 (W) x 211(D) x 22.3 (H) mm (11.46 x 8.31 x 0.88							
Power adapter and battery <sup>1, 10</sup>	Power adapter		Batte	• •				
	• 3-pin 45 W AC adapter			• 48 Wh 3220 mAh 15.2 V 4-cell Li-ion battery pack				
Input and control	Keyboard	<del> </del>	<b>●</b> B	attery life up to 13 hours				
	keypoaro 83-/84-/87-key Acer FineTip keyboard with international language support							
	Control Keys							
	Power button							
Windows Desktop	Power button  • Acer ControlCenter	• Quick	Access	• Acer	Configuration Manager			
Windows Desktop Apps <sup>11</sup>	Power button		Access Collection	● Acer	Configuration Manager			
Apps <sup>11</sup>	Power button  • Acer ControlCenter • Acer Product Registration • ENERGY STAR®			• Acer	Configuration Manager			
Apps <sup>11</sup> System	Power button  • Acer ControlCenter • Acer Product Registration			• Acer	Configuration Manager			
Apps <sup>11</sup>	Power button  • Acer ControlCenter • Acer Product Registration  • ENERGY STAR® • Wi-Fi® • EPEAT® register	● Acer (		● Acer	Configuration Manager			
Apps <sup>11</sup> System	Power button  • Acer ControlCenter • Acer Product Registration  • ENERGY STAR® • Wi-Fi® • EPEAT® register  One-year International Travelers	● Acer (	Collection					
Apps <sup>11</sup> System compliance <sup>12</sup>	Power button  Acer ControlCenter  Acer Product Registration  ENERGY STAR®  Wi-Fi®  EPEAT® register  One-year International Travelers  Temperature and humidity	● Acer ( : Warranty (ITW)  ● Acoustics	Collection   ◆ SI	hock and vibration	• MTBF (mean time bety	veen		
Apps <sup>11</sup> System compliance <sup>12</sup> Warranty	Power button  Acer ControlCenter  Acer Product Registration  ENERGY STAR®  Wi-Fi®  EPEAT® register  One-year International Travelers  Temperature and humidity  Hinge life	● Acer (  Warranty (ITW)  ■ Acoustics ■ Spillage	Collection  Si E Si	hock and vibration lectrostatic discharge immunity	• MTBF (mean time bety	veen		
Apps <sup>11</sup> System compliance <sup>12</sup> Warranty Quality and reliability tests	Power button  Acer ControlCenter  Acer Product Registration  ENERGY STAR®  Wi-Fi® EPEAT® register One-year International Travelers  Temperature and humidity Hinge life Weight and pressure	● Acer ( : Warranty (ITW)  ● Acoustics	Ollection  SI Electron	hock and vibration lectrostatic discharge immunity eyboard-switch life	• MTBF (mean time betw failures)			
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Apps <sup>11</sup> System compliance <sup>12</sup> Warranty Quality and reliability tests  1. Specifications vary depen 2. 64-bit software is require. 3. Shared system memory m	Power button  Acer ControlCenter  Acer Product Registration  ENERGY STAR®  Wi-Fi® EPEAT® register  One-year International Travelers  Temperature and humidity  Hinge life Weight and pressure ding on model. d to erjoy the advantages of 64-bit proces ay be allocated to support graphics, depen	● Acer (  Warranty (ITW)  ■ Acoustics ■ Spillage ■ Free drop  sing, dding on system memory size and	Silvention  Silvention	hock and vibration lectrostatic discharge immunity leyboard-switch life depending on product configuration, s. in system dimensions are possible due	MTBF (mean time betwy failures)  , vendor components, manufacturing varius to the manufacturing process.	ability, and		
Apps 11 System compliance 12 Warranty Quality and reliability tests  1. Specifications vary depen 2. 64-bit software is require 3. Shared system memory mother factors. Actual syste	Power button  Acer ControlCenter  Acer Product Registration  ENERGY STAR®  Wi-Fi® EPEAT® register  One-year International Travelers  Temperature and humidity  Hinge life  Weight and pressure ding on model. d to enjoy the advantages of 64-bit proces ay be allocated to support graphics, depen memory available to the operating syst.	● Acer (  S Warranty (ITW)  ■ Acoustics ■ Spillage ■ Free drop  sing.  ding on system memory size and em will be reduced by any memory	Silvention  Silven	hock and vibration lectrostatic discharge immunity (eyboard-switch life depending on product configuration, b. in system dimensions are possible due Te is based on MobileMark 2014® prodi	MTBF (mean time betwy failures)  , vendor components, manufacturing varius to the manufacturing process.  Juctivity mode testing with wireless on. De	iability, and		
Apps 11 System compliance 12 Warranty Quality and reliability tests  1. Specifications vary depen 2. 64-bit software is require 3. Shared system memory mother factors. Actual syste used by the graphics solul	Power button  Acer ControlCenter  Acer Product Registration  ENERGY STAR®  Wi-Fi® EPEAT® register One-year International Travelers  Temperature and humidity Hinge life Weight and pressure ding on model. d to enjoy the advantages of 64-bit proces hay be allocated to support graphics, depen em memory available to the operating syst tion and resources required by the operatir	● Acer (  Warranty (ITW)  ■ Acoustics ■ Spillage ■ Free drop  sing.  ding on system memory size and em will be reduced by any memory ig environment.	Silvent may vary selected options 9. Minor variations 10. Listed battery life MobileMark 201	hock and vibration lectrostatic discharge immunity leyboard-switch life depending on product configuration, in system dimensions are possible due te is based on MobileMark 2014® produ	MTBF (mean time betwy failures)  , vendor components, manufacturing varius to the manufacturing process. luctivity mode testing with wireless on. De o.com. Battery life rating is for comparison.	iability, and etails of n purposes		
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Apps <sup>11</sup> System compliance <sup>12</sup> Warranty Quality and reliability tests  1. Specifications vary depen 2. 64-bit software is require 3. Shared system memory m other factors. Actual syste used by the graphics solul 4. Memory speed may vary, 5. A 64-bit operating system 6. All brands and product na	Power button  Acer ControlCenter  Acer Product Registration  ENERGY STAR®  Wi-Fi®  EPEAT® register  One-year International Travelers  Temperature and humidity  Hinge life  Weight and pressure ding on model. d to enjoy the advantages of 64-bit proces have been and a consumer of the cons	Acer (  Acer (  Acoustics Spillage Free drop  sing, dding on system memory size and em will be reduced by any memory g environment.  fitted.  Acer (	Silvention  Silven	hock and vibration lectrostatic discharge immunity (eyboard-switch life y depending on product configuration, s. in system dimensions are possible due fe is based on MobileMark 2014® produ "4" testing are available at www.bapco. tery life varies by model, configuration, features used. A battery's maximum ca e may vary depending on hardware cov	MTBF (mean time between failures)  , vendor components, manufacturing variuse to the manufacturing process. Huctivity mode testing with wireless on. Deo.com. Battery life rating is for comparison, application, power management setting apacity decreases with time and use.  OS and regional availability.	etails of n purposes ss, operating		
Apps <sup>11</sup> System compliance <sup>12</sup> Warranty Quality and reliability tests  1. Specifications vary depen 2. 64-bit software is require 3. Shared system memory m other factors. Actual syste used by the graphics solul 4. Memory speed may vary, 5. A 64-bit operating systen 6. All brands and product n are used solely to describs are used solely to describs	Power button  Acer ControlCenter  Acer Product Registration  ENERGY STAR®  Wi-Fi® EPEAT® register  One-year International Travelers  Temperature and humidity Hinge life  Weight and pressure ding on model. d to enjoy the advantages of 64-bit proces ay be allocated to support graphics, depen memory available to the operating systition and resources required by the operating visition and resources required by the operating visition and resources required by the operating with the pendid of the products.	● Acer (  S Warranty (ITW)  ■ Acoustics ■ Spillage ■ Free drop  sing. dding on system memory size and em will be reduced by any memory genvironment. fitted. ance of 4 GB or higher memory. of their respective companies and	Silvention  Silven	hock and vibration lectrostatic discharge immunity (eyboard-switch life y depending on product configuration, s. in system dimensions are possible due fe is based on MobileMark 2014® produ "4" testing are available at www.bapco. tery life varies by model, configuration, features used. A battery's maximum ca e may vary depending on hardware cov	MTBF (mean time betwy failures)  , vendor components, manufacturing variuse to the manufacturing process. Vuctivity mode testing with wireless on. Decom. Battery life rating is for comparison, application, power management setting apacity decreases with time and use.	etails of n purposes gs, operating		
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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.

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## About Acer