

Aspire R 15

R5-571T / R5-571TG

Convert to freedom

- Versatility means everywhere
- Freedom from Ethernet
- Enhanced for productivity



















Product views	 Webcam 	5 . HDMI [®] port	Keyboard	Power button	
	2. Touchscreen	6. Two USB 3.0 ports	10. SD card reader		
	3. DC-in jack	7. Headset/speaker jack	11. Volume control key		
	4. USB Type-C port	8. Touchpad	12. USB 2.0 port		
Operating system ^{1, 2}	Windows 10 Home 64-bit				
CPU and chipset ¹	Intel [®] Core [™] i7-6500U processor Intel [®] Core [™] i5-6200U processor				
Memory ^{1, 3, 4, 5}	Dual-channel DDR4 SDRAM support:				
	 4 GB of onboard DDR4 system memory, up to 12 GB of DDR4 system memory 				
Display ⁶	15.6" display with IPS (In-Plane Switching) technology, Full HD 1920 x 1080, high-brightness LED-backlit TFT LCD with integrated 10-finger touch				
	16:9 aspect ratio				
	Wide viewing angle up to 170 degrees				
	Mercury free, environment friendly				
Graphics ^{1, 7}	NVIDIA® GeForce® 940MX with 2 GB of dedicated DDR3 VRAM (R5-571TG only)				
	Intel® HD Graphics 520 (R5-571T only)				
Audio ⁸	Acer TrueHarmony Plus technolo	gy	 Certified for Skype for Business 		
	 Acer Purified. Voice technology with two built-in microphones 		 Two built-in stereo speakers with 	Two built-in stereo speakers with subwoofer	
	Compatible with Cortana with Voice		 Optimized Dolby[®] Audio Premiu 		
Storage ^{1,9}	Card reader		Hard disk drive		
	 SD[™] / SDXC[™] card reader (accepts cards up to 128 GB capacity) 		 500 GB 2.5-inch 5400 RPM self- 	• 500 GB 2.5-inch 5400 RPM self-pinning solid state hybrid hard drive with 8	
	Solid state drive		GB Flash memory	GB Flash memory	
	• 128 GB / 256 GB / 512 GB, SATA 6 Gb/s		 500 GB / 1 TB 2.5-inch 5400 RPN 	И	
Webcam ¹	Video conferencing				
	 HD webcam with 1280 x 720 reso 	lution and 720p HD audio/video reco	rding		
Wireless and	WLAN		WPAN		
networking ¹	 Acer InviLink[™] Nplify[™] 802.11a/b. 	/g/n/ac wireless LAN	 Bluetooth[®] 4.0 		
	 802.11a/b/g/n/ac wireless LAN 				
	 2x2 MU-MIMO technology 				
Privacy controls ¹	BIOS user, supervisor, HDD password	ls			
Dimensions and	Dimensions		Weight		
weight ¹⁰	 370.7 (W) x 256.2 (D) x 19.96 (H) r 	nm (14.59 x 10.09 x 0.79 inches)	 2.1 kg (4.63 lbs.) with 4-cell batt 	ery pack, one SSD (R5-571T only)	
			 2.2 kg (4.85 lbs.) with 4-cell batt 	ery pack, one hard drive (R5-571T only)	
			 2.15 kg (4.74 lbs.) with 4-cell bal 	 2.15 kg (4.74 lbs.) with 4-cell battery pack, one SSD (R5-571TG only) 	
			 2.25 kg (4.96 lbs.) with 4-cell bal 	ttery pack, one hard drive (R5-571TG only)	
Power adapter and	Power adapter: 3-pin 45 W AC adap	ter			
battery ^{11, 12}	Battery: 48 Wh 3220 mAh 15.2 V 4-cell Li-ion battery pack, Battery life up to 9 hours				
Input and control	Keyboard: 103-/104-/107-key FineTip backlit keyboard with independent standard numeric keypad, international language support				
impac and control	Touchpad: Multi-gesture touchpad, supporting two-finger; pinch; gestures to open Cortana, Action Center, multitasking; application commands				
	Microsoft Precision Touchpad certification				
	Control Keys: Volume up and down	keys			
Sensors	Accelerometer (G-sensor)	-			
Windows Store	Acer Explorer				
Apps ¹³	, , , , , , , , , , , , , , , , , , ,				
Windows Desktop	Acer Care Center	abFiles	Power Management	McAfee® Internet Security	
	Acer Care Center Acer Hove Access	abriles abPhoto	Quick Access	• McAree Internet Security	
Apps ^{13, 14}	Acer Portal		Office 2013 Trial		
Warranty	One-year International Travelers Wa	Accessory Store Tranty (ITW)	• Office 2013 Itlai		
	-		Waishbassan dan dia and a base Campia	Colorina de la Colori	
 Specifications vary dependence 64-bit software is require 	iding on model. d to enjoy the advantages of 64-bit processing.	10.	Weight may vary depending on product configuration selected options.	, vendor components, manuracturing variability, and	
	by be allocated to support graphics, depending on system memory size and other 11. The listed battery life is obtained by simulating watching video clips store on the mobile device. The test clip				
factors. Actual system me	emory available to the operating system will be r		loops and continues to run, without interruption or an	y other inputs, until the battery is drained. Stated	
	ources required by the operating environment.		battery life is for comparison purposes only. Actual ba		
	depending on the CPU, chipset or memory fitted		power management settings, operating conditions, vi	ueo cup rormat, and reatures used. A battery's	

- A 64-bit operating system is required to enjoy the ultimate performance of 4 GB or higher memory. 5. 6.
- A lb brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products. Resolution/refresh rates depend on display capability and color/depth settings. Dolby® tades registered trademark of Dolby® Laboratories. Dolby® Home Theater® is a trademark of Dolby® Laboratories.

- T GB is 1 billion bytes, 1 TB is 1000 GB. Actual formatted capacity is less and may vary depending on preloaded materials and operating environment. 9.
- maximum capacity decreases with time and use.
- maximum capacity decreases with time and use. The listed battery life is obtained by simulating browsing various websites with wireless on. The test loops and continues running until the battery is drained. States battery life is for comparison purposes only. Actual battery life varies by model, configuration, applications, power management settings, operating conditions, and utilized features. A battery's maximum capacity decreases with time and use. Bundled software may vary depending on hardware configuration, OS and regional availability. Some models/configurations may activate to a 1 year subscription for Office 365 Personal, depending on the operating system installed.

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.

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