



SPECIFICATIONS





	3456/8	10			17		
Product views	1. Microphones		7. USB 3.2 Gen 1 por	t	13. Power indicator		
	2. Webcam		8. USB Type-C [™] port	(Thunderbolt [™] 4)	14. Battery indicator		
	Power connecto	or (DC-in)	9. Keyboard		15. Headset/speaker jack		
	4. Ethernet (RJ-45)	port	10. Touchpad		16. USB 3.2 Gen 1 port		
	5. HDMI® 2.1 port	•	11. Power button		17. Kensington lock slot		
		ort with power-off char			.		
Operating system ¹	Windows 11 Home		3 3 				
CPU and chipset ¹	Intel [®] Core [™] i7-1362	0H processor					
Memory ^{1, 2, 3}	Dual-channel DDR5 SI			20.471			
Display ⁴	 16GB, Up to 32 GB of DDR5 system memory (Memory Frequency: Up to 5200 MT/s) 15.6" display with IPS (In-Plane Switching) technology, Full HD 1920 x 1080, high-brightness (300 nits) Acer ComfyView™ LED-backlit TFT LCD, supporting 165 						
	Hz,						
	3 ms Overdrive.						
	• 16:9 aspect ratio, sRGB 100%						
	Wide viewing angle up to 170 degrees						
	Ultra-slim design						
	Mercury free, environment friendly						
	15.6" display with IPS (In-Plane Switching) technology, Full HD 1920 x 1080, Acer ComfyView™ LED-backlit TFT LCD						
	16:9 aspect ratio, supporting 144 Hz refresh rate.						
	Wide viewing angle up to 170 degrees						
	 Ultra-slim design 						
	 Mercury free, envi 	ronment friendly					
Graphics ¹			dedicated GDDR6 VRAM				
Audio	DTS® X: Ultra Audio	o, featuring optimized F	Bass, Loudness, Speaker	Acer Purified, Voice t	echnology with AI noise reduction in dual	built-in	
			odes by smart amplifier	microphones			
			PC Gaming with DTS license		to an artists Mailer		
	integrated		g	Compatible with Cor			
	Immercive audio rendering over headphones and internal speakers.						
	Hillief sixe doubt elitering over fleadylionises and internial speakers High SNR DAC with 2.1 Yrms out capability and can driver high High SNR DAC with 2.1 Yrms out capability and can driver high						
	impedance headphone (up to 600 ohm)						
Storage ^{1, 5}	Solid state drive						
	• 1 TB, PCIe Gen4, 10	5 Gb/s, NVMe					
Webcam ¹	Video conferencing:				fps with Temporal Noise Reduction		
	T-Type HD camera			Blue Glass lens	- \		
		Compatible with Windows only Dual Mic (33 mm + 33 mm)					
		● 1280 x 720 resolution					
Wireless and networking ¹	WLAN			Supports Bluetooth !	5.1 or above		
	• 802.11a/b/g/n/ac+			LAN			
	Dual Band (2.4 GH Dual Band (2.4 GH Dual Band (2.4 GH)			 Gigabit Ethernet 			
	 2x2 MU-MIMO technology Acer Bio-Protection fingerprint solution, featuring computer protection and Windows Hello Certification 						
Security				d Windows Hello Certification	on		
		Platform Module (TPM)	solution				
	 BIOS user, supervi 						
	Kensington lock sl	ot					
Dimensions and	Dimensions:			Weight:			
weight ^{6, 7}	• 362.3 (W) x 239.89	(D) x 22.9/26.9 (H) mm	(14.26 x 9.44 x 0.9/1.06 inches)	 2.113 kg (4.66 lbs.) w 	ith 4-cell battery pack		
Power adapter and	Power adapter:			Battery:			
battery ^{8,}	• 3-pin 135 W AC ada	apter		• 57 Wh 4-cell Li-ion ba	attery (for models with Full HD Panel + SSD	0)	
Input and control	Keyboard:				uchpad, supporting two-finger scroll; pincl		
		keyboard layout with in	nternational language support	-	Center, multitasking; Fingerprint applicati	-	
		f CapsLock and F4/Micr		commands	,a.a.a.a.a.a, i ingerprint applicati		
	Media Keys	p					
		rinted on keyboard): vo	lume up, volume down	Microsoft Precision T	ouchpad certification		
	Touchpad Moisture resistant						
	• Windows Helio Certification						
Windows Desktop	In-House			 NitroSense 			
Apps ⁹	Acer Care Center			 Quick Access 			
	▲ Acor Product Pogic	tration					

Warranty One-year International Travelers Warranty (ITW) 1. Specifications vary depending on model. 2. Shared system memory may be allocated to support graphics, defined by the state of the support graphics, defined by the support graphics of the support graphics.

- 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.
- resources required by the operating environment.

 3. Memory speed may vary, depending on the CPU, chipset or memory fitted.
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 All brands and product names mentioned herein include trademarks of their

Acer Product Registration

- respective companies and are used solely to describe or identify the products.

 1 GB is 1 billion bytes. Actual formatted capacity is less and may vary depending on preloaded materials and operating environment. Acer Recovery Management uses a portion of the stated hard disk capacity as dedicated backup space.
- Minor variations in system dimensions are possible due to the manufacturing process.
- Weight may vary depending on product configuration, vendor components, manufacturing variability, and selected options.
- Actual battery life may vary considerably by specifications, depending on product model, configuration, applications, power management settings, operating conditions, and features utilized. Performance variation also arises based on components in use, which includes but is not limited to the processor, RAM capacity, storage, display and resolution, etc.
- Bundled software may vary depending on hardware configuration, OS and regional availability.