

ConceptD 7 SpatialLabs Edition

BRING YOUR CREATIONS INTO THE NEXT DIMENSION

Up to 11th Gen Intel® Core™ i7 Processor¹ NVIDIA® GeForce RTX™ 3080 laptop GPU SpatialLabs™ Technology for Unique Stereoscopic 3D Experience PANTONE® Validated 4K UHD Display

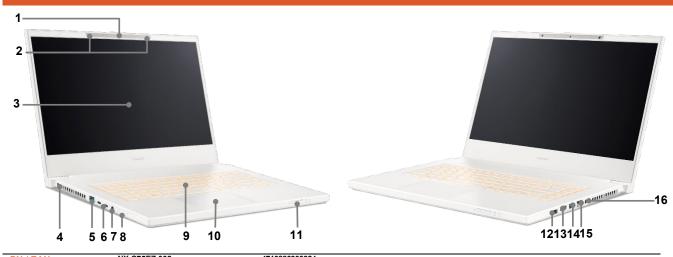












PN / EAN	NX.C75EZ.002 4710886900924		
Product views	 Webcam and microphones Eye tracking sensors 15.6" LCD display Noble lock USB 3.2 Gen 2 port with power-off charging Two Thunderbolt™ 4 / US Type-C™ ports (USB 3.2 Gen 2) Headset/speaker jack Power button with fingerprint reader 	B 9. Backlit keyboard 10. Touchpad 11. SD card reader 12. DisplayPort™	 13. HDMI® port 14. USB 3.2 Gen 2 port 15. Ethernet (RJ-45) port 16. Power connector (DC-in)
Operating system ¹	Windows 11 Pro		
CPU and chipset ¹	Intel® Core™ i7-11800H processor Mobile Intel® HM570 PCH Chipset		
Memory ^{1, 2, 3, 4}	Dual-channel DDR4 SDRAM support • 64 GB of DDR4 system memory using two soDIMM modules		
Display ^{5, 6}	 15.6" display with IPS (In-Plane Switching) technology, Ultra HD 3840 Acer ColorBlast technology, Pantone® validated, Delta E < 2 16:9 aspect ratio, 100% Adobe RGB color gamut 3D Stereoscopic module for SpatialLabs, 1920 x 2160 in 3D mode 	x 2160 in 2D mode, LED-backlit TFT LCD	
Graphics ^{1, 7}	NVIDIA® GeForce RTX™ 3080 with 8 GB of dedicated GDDR6 VRAM		
Audio	DTS® X:Ultra Audio, featuring optimized Bass, Loudness, Speaker Protection with up to 6 custom content modes by smart amplifier Supported in Windows Spatial Sound for PC Gaming with DTS license integrated Immersive audio rendering over headphones and internal speakers Compatible with Cortana with Voice		d powerful sound vith dual built-in microphones. Features e suppression, adaptive beam forming,
Storage ^{1, 8}	Solid state drive: • 2 TB, NVMe, RAID 0 SSD		
Webcam ¹	HD camera with: • 1280 x 720 resolution • 720p HD audio/video recording • Super high dynamic range imaging (SHDR)	Acer camera with: 1280 x 480 resolution (VGA x 2) SpatialLabs Eye-Tracking technology	
Wireless and networking ¹	WLAN: Intel® Wireless Wi-Fi 6 AX201 802.11a/b/g/n/acR2+ax wireless LAN Dual Band (2.4 GHz and 5 GHz) LAN: Gigabit Ethernet, Wake-on-LAN ready	 2x2 MU-MIMO technology Supports Bluetooth[®] 5.1 Wi-Fi CNVi Interface 	
Security ¹	BIOS user, supervisor Acer Bio-Protection fingerprint solution, featuring computer protection and Windows Hello Certification	Discrete Trusted Platform Module (TI Noble Lock TZ08	PM) solution
Dimensions and weight ^{9, 10}	Dimensions: 358.5 (W) x 260 (D) x 25.4 (H) mm (14.11 x 10.24 x 1 inc Weight: 2.5 kg (5.51 lbs.) with 4-cell battery pack, solid state drive	ches)	
Power adapter and battery ¹¹	Power adapter: 3-pin 230 W 5.5 PHY White AC adapter / 3-pin 230 W Battery: 84 Wh 4-cell Li ion battery	5.5 PHY AC adapter	
Input and control	Keyboard: 87-/88-/91-key FineTip keyboard with Home, End, Pg Up, Pg Dn keys, international language support, power button Touchpad: Multi-gesture touchpad, supporting two-finger scroll; pinch; gestures to open Cortana, Action Center, multitasking; application commands • Moisture resistant • Microsoft Precision Touchpad certification		
Sensors	Accelerometer (G-sensor)		
Windows Desktop apps ¹²	Acer Care Center Acer Product Registration		
System compliance	ENERGY STAR®		
Warranty	One-year International Travelers Warranty (ITW)		
Others	Reset hole		
	g on model.		

- Specifications vary depending on model.

 Shared system memory may be a lackaded 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 utilimate performance of 4 GB or higher memory.

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 30 glasses and 30 content are required to enable 30 effects.

 Not all features indicated are supported on all SKU.

 1 GB is 1 billion bytes. Actual formatted capacity is less and may vary depending on preloaded materials and operating environment. 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.

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 Actual battery life may vary considerably by apecifications, 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 to the rocessor, RAM capacity, storage, display and resolution, etc.

 Bundled software may vary depending on hardware configuration. OS and regional availability

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.

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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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