



PREDATOR TRITON 900 PT917-71









G-SYNC

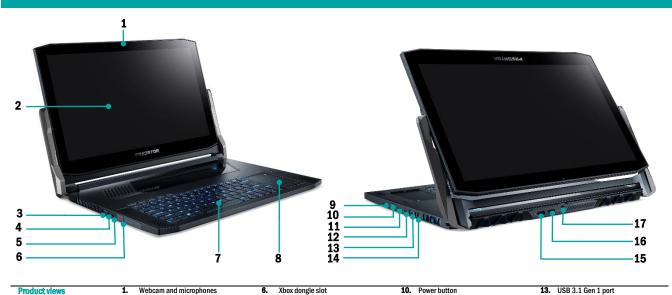












Product views	 17.3" LCD display USB 3.1 Gen 1 port 8. 	Xbox dongle slot RGB Mechanical Keyboard Touchpad / Numeric keypad Noble lock slot	10. Power button 11. Thunderbott™ 3 / USB Type-C™ port (USB 3.1 Gen 1 port 14. Ethernet (R! 4.5) port (USB 3.1 Gen 2) 12. USB Type-C™ port (USB 3.1 Gen 1 / DisplayPort) 13. USB 3.1 Gen 1 port 14. Ethernet (R! 4.5) port 15. DisplayPort 14. HDMI® port 17. Power connector (DC-in)
Operating system ^{1,2}	Windows 10 Home 64-bit		
CPU and chipset ¹	Intel® Core® 17-8750H processor 9 MB Smart Cache, 2 Turbo Boost up to 4.1 GHz, DDR4, 45 W)	.2 GHz with	Intel® HM370 Mobile PCH chipset
Memory ^{1, 3, 4, 5}	Dual-channel DDR4 SDRAM support: • 32 GB of DDR4 system memory (2x 16GB), upgrada		
Display ⁶	17.3" display with IPS (In-Plane Switching) technology, supporting multi-touch and G-sync. 16:9 aspect ratio Wide viewing angle up to 170 degrees Mercury free, environment friendly	Ultra HD 3840 x 2160, high-brig	ntness (400 nits), high color gamut (100% Adobe RGB), Acer ComfyView™ LED-backlit TFT LCD,
Graphics ¹		Tracing, ShadowPlayTM technolo	gy, GameStreamTM technology, Ansel technology, Highlights technology, GPU BoostTM Drivers, Microsoft®DirectX® 12 API, Vulkan API, OpenGL 4/5.
Audio	Waves MaxxAudio® sound technology Acer Purified. Voice technology with two built-in mic Acer TrueHarmony technology for lower distortion, w like audio and powerful sound	rophones	Compatible with Cortana with Voice Certified for Skype for Business
Storage ¹	Solid state drive: 2 x M.2 PCIe NVMe slots supports RAID 0 configurations 1 TB NVMe (2x 512GB), RAID 0 SSD		
Webcam ¹	FHD webcam with 1920 x 1080 resolution, 1080p FHD	audio/video recording and Supe	0
Wireless and networking ¹	WAN: Killer* Wireless-AC 1550 / 1550 i 802.11a/b/g/n/ac wireless LAN Dual Band (2.4 GHz and 5 GHz) 2x2 MU-MIMO technology Support Bluetooth* 5.0		WPAN: ■ Bluetooth® 5.0 LAN: ■ Killer [™] Ethernet E3000 ■ Gigabit Ethernet ■ Wake-on-LAN ready
Privacy control	BIOS user, supervisor, HDD passwords Noble lock		
Dimensions and weight ^{7,} 8	Dimensions: 428 (W) x 303.3 (D) x 23.75 (H) mm Weight: 4.4 kg with 4-cell battery pack		
Power adapter and battery ⁹	Power adapter: 3-pin 330 W AC adapter 200 (W) x 100 Battery: 71.9 Wh 4670 mAh 15.4 V 4-cell Li-ion battery Battery life up to 3 hours (based on MobileMark® 2014	pack	cm DC cable
Input and control	Control Keys: Turbo key Keyboard: 82-/83-/86-key, 80% full-size keyboard wit Mechanical switches 100% anti-ghosting RGB backlight	h international language support	Touchpad: Multi-gesture touchpad, supporting two-finger scroll; pinch; gestures to open Cortana, Action Center, multitasking; application commands • Microsoft Precision Touchpad certification • Moisture resistant • Illuminated Numeric Touchpad • Double clicking the Numberpad icon to return to normal Touchpad Mode
Windows Desktop	Acer Care Center	 Acer Collection 	Acer Product Registration
Apps ¹⁰	PredatorSense	 Acer Configuration N 	lanager • Quick Access
Warranty	2 Year warranty with one-year International Travelers Wa	arranty (ITW)	
Part number / EAN Description			8750H processor - 32GB DDR4 - 1TB PCIe NVMe SSD RAID 0 (2x 512GB) - NVIDIA® GeForce® f 5 - 4-cell battery - FHD webcam - Windows 10 Home - Backlit AZERTY Keyboard + Numpad
Shared system memory mactual system memory avaind resources required by Memory speed may vary, of A 64-bit operating system		7. 8. e and other factors. the graphics solution 9.	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 potions. 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's maximum capacity decreases with time and use. 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. Availability may vary depending on region.

As a phenomenon known to thin-film transistors (TFIs), 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 As a phenomenon known to thin-filmit transistors (IF1s), inquite crystal uispirats (LOUS) commonly exhibit a same in an account of the phenomenon known to thin-film transistors (IF1s), inquite crystal uispirats (LOUS) commonly exhibit a same in account of the phenomenon known to the phenomenon