



Predator 17

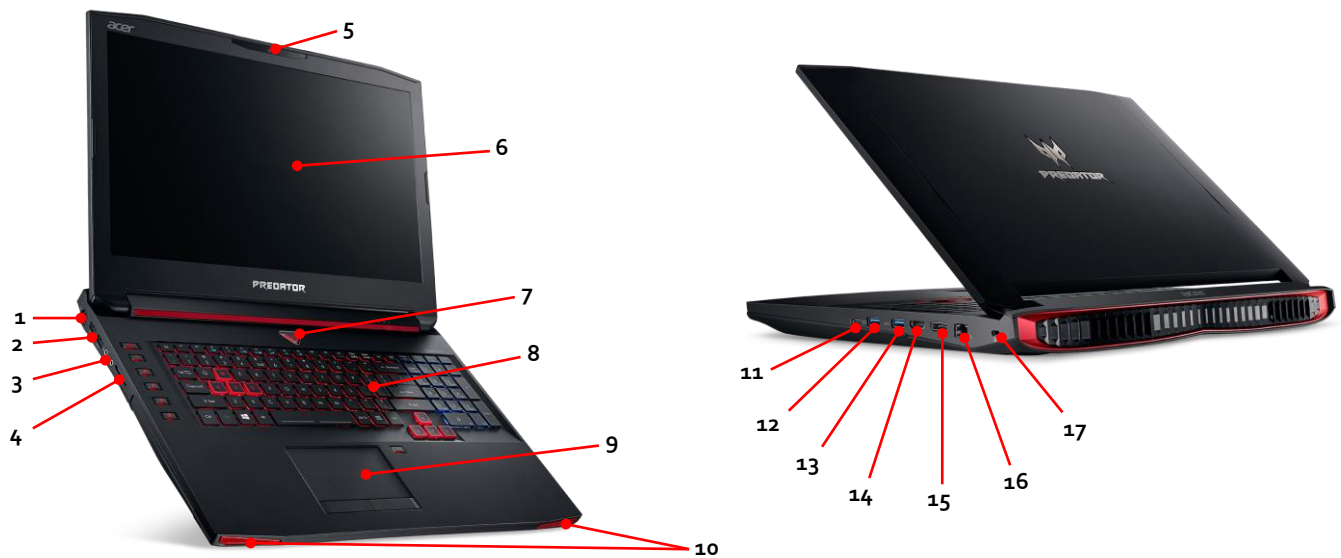
G5-793

Ice cold

- 6th Gen Intel® Core™ i7 processor¹
- 17" Full HD 1920 x 1080 IPS
- NVIDIA® GeForce® GTX 1060, 6 GB GDDR5¹
- ThunderBolt™ 3

1. Specifications vary depending on region and model.





Product views	<ol style="list-style-type: none"> Power jack (DC-in) Two USB 3.0 ports Microphone and headset/speaker jacks Card reader HD webcam 17.3" LCD display Power button Keyboard Touch pad and click buttons Speakers USB Type-C™ port USB 3.0 port featuring power-off USB charging USB 3.0 port HDMI® port DisplayPort™ Ethernet (RJ-45) port Kensington lock slot
Operating system¹	Windows 10 Home 64-bit
CPU and chipset	Intel® Core™ i7-6700HQ processor Intel® Core™ i5-6300HQ processor Mobile Intel® PCH Chipset HM170
Memory^{2,3}	Dual-channel DDR4 SDRAM support: • Up to 16 GB of DDR4 system memory, upgradable to 64 GB using four soDIMM modules
Display⁴	17.3" display with IPS (In-Plane Switching) technology, Full HD 1920 x 1080, high-brightness Acer ComfyView™ LED-backlit TFT LCD • 16:9 aspect ratio • Wide viewing angle up to 170 degrees • Slim design • Mercury free, environment friendly
Graphics	NVIDIA® GeForce® GTX 1060 with 6 GB of dedicated GDDR5 VRAM
Audio⁵	• Acer TrueHarmony Plus technology • Acer Purified.Voice technology with two built-in microphones. • Compatible with Cortana with Voice • Certified for Skype for Business • Four built-in stereo speakers • Optimized Dolby® Audio Premium sound enhancement
Storage^{6,7}	Solid state drive • 512 GB / 256 GB, PCIe Gen3 8 Gb/s up to 4 lanes, NVMe • 512 GB / 256 GB / 128 GB, SATA 6 Gb/s Hard disk drive • Optional 2 nd HDD: 2 TB / 1 TB, 2.5-inch 5400 RPM or 1 TB, 2.5-inch 7200 RPM
Webcam	HD webcam with 1280 x 720 resolution and 720p HD audio/video recording
Wireless and networking	WLAN • Killer™ Wireless-AC 1535 • 802.11a/b/g/n/ac wireless LAN • Operates at 2.4 GHz and 5 GHz • 2x2 MU-MIMO technology • Supports Bluetooth® 4.1 LAN • Killer™ Ethernet E2400 • Gigabit Ethernet • Wake-on-LAN ready
Privacy control	BIOS user, supervisor, HDD passwords Kensington lock slot
Dimensions and weight	Dimensions: 423 (W) x 321.5 (D) x 39.7 (H) mm (16.65 x 12.66 x 1.56 inches) Weight: 4.2 kg (9.26 lbs.) with 8-cell battery pack
Power adapter and battery⁸	ACPI 5.0 CPU power management standard: supports Standby and Hibernation power-saving modes Power adapter: 3-pin 180 W AC adapter Battery: 88 Wh 6000 mAh 14.8 V 8-cell Li-ion battery Battery life up to 3 hours
Input and control	Keyboard: 103-/104-/107-key, FineTip two-color backlit keyboard with independent standard numeric keypad, international language support Touchpad: Multi-gesture touchpad with two buttons, supporting two-finger scroll; pinch; gestures to open Cortana, Action Center, multitasking; application commands • Microsoft Precision Touchpad certification
Windows Desktop Apps	Quick Access Office 2016
Warranty	One-year International Travelers Warranty (ITW)
1.	64-bit software is required to enjoy the advantages of 64-bit processing.
2.	Memory speed may vary, depending on the CPU, chipset or memory fitted.
3.	A 64-bit operating system is required to enjoy the ultimate performance of 4 GB or higher memory.
4.	All brands and product names mentioned herein include trademarks of their respective companies and are used solely to describe or identify the products.
5.	Dolby® is a registered trademark of Dolby Laboratories. Dolby® Home Theater® is a trademark of Dolby Laboratories.
6.	Specifications vary depending on model.
7.	1 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. Recovery Management uses a portion of the stated hard disk capacity as dedicated backup space.
8.	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.