

Aspire | E

E1-771 / E1-771G

Daily computing with ease

- Efficient productivity
- Slim form factor
- Sensational fun





















Product views	 Headphone speaker jack Microphone jack USB 2.0 port Optical drive AC power 	8 Ethernet (on lock slot 12 RJ-45) port 13 isplay (VGA) port	USB 2.0 port HD webcam 17.3" HD+ 1600 x 900 LED-backlit TFT LCD Numeric keypad	 15 Kaleidoscope-pattern design 16 Multi-gesture touchpad 17 SD Card reader 18 Indicator LED 19 USB 3.0 port
Operating system ¹	Windows 8 64-bit ²				
CPU and chipset ¹	Intel® Core™ i3-3120M Intel® Core™ i3-3110M processor				
	Mobile Intel [®] HM77 Express chip	set			
Memory ^{1, 3, 4}	Dual-channel DDR3 SDRAM support: • Up to 4 GB of DDR3 system memory, upgradable to 8 GB using two soDIMM modules ⁵				
Display	17.3" HD+ 1600 x 900 resolution Acer CineCrystal™ LED-backlit TFT LCD 16:9 aspect ratio Mercury free, environment friendly				
Graphics ¹	NVIDIA® GeForce® 710M with 2 GB of dedicated DDR3 VRAM (for E1-731G model only) NVIDIA® GeForce® 710M with 1 GB of dedicated DDR3 VRAM (for E1-731G model only) NVIDIA® GeForce® 710M with 1 GB of dedicated Intel® HD Graphics 4000 with 128 MB of dedicated seminary (for E1-731 model only)				
Audio	High-definition audio support	Two built-in stereo s	peakers MS-Sou	nd compatible	Built-in microphone
Storage ^{1, 6}	Hard disk drive: 500 /750 GB /	TB 2.5-inch 5400 RPM	Card re	eader: SD Card	
Optical media drive ¹	8X DVD-SuperMulti double-laye	r drive			
Webcam ¹	Video conferencing • Acer Crystal Eye HD webcam with 1280 x 720 resolution and 720p HD audio/video recording • Acer Video Conference Manager software with Video Quality Enhancement (VQE) technology, supporting online video calls ⁷				
Wireless and networking ¹	WLAN: ^{8,9} Acer InviLink [™] Nplify [™] 802.11b/g/n Wi-Fi CERTIFIED [™] WPAN: Bluetooth [®] 4.0 + HS / Bluetooth [®] 2.1+EDR LAN: Gigabit Ethernet, Wake-on-LAN ready				
Privacy control ¹	BIOS user, supervisor, HDD passwords Kensington lock slot				
Color	Piano Black				
Dimensions and weight ¹⁰	Dimensions: 414.8 (W) x 275 (D) x 31/34.65 (H) mm (16.33 x 10.83 x 1.22/1.36 inches) Weight: 3.2 kg (7.05 lbs.) with 6-cell battery pack				
Power adapter and battery ¹¹	Power adapter: 3-pin 65 W AC adapter (for E1-771 model); Battery: 48 Wh 4400 mAh 11.1 V 6-cell Li-ion battery pack Battery life: 3 hours 3-pin 90 W AC adapter (for E1-771G model)				
Input and control	Keyboard: 103-/104-/107-key Acer Fine Tip keyboard with independent standard numeric keypad and international language support TouchPad: Multi-gesture touchpad, supporting two-finger scroll and pinch. Swipes access charms, application commands and previous applications. Media Keys: Media control keys (printed on keyboard): play/pause, stop, previous, next, volume up, volume down				
Windows Store Apps ¹²	Content TDigital Amazon® Kindle ReadingNow Hulu IVI.ru LETV MagV Music Maker Jam	Netease Cloud Reading Netflix newsXpresso Sohu Video Tuneln Txtr Zinio Entertainment / Games Cut The Rope	Pinball FX2 by Microso Shark Dash Treasures of Montezur WildTangent® ISP & Communications Skype Multimedia Acer Crystal Eye Acer Social Jogger	 StumbleUpon 	Merriam-Webster Rakuten Recipes WeatherBug eCommerce Amazon® eBay® Meituan Rakuten Gateway
Windows Desktop Apps ^{12, 13}	Content • Microsoft Office trial • Netflix shortcut Entertainment / Games • Acer Games powered by WildTangent® • MyET	Multimedia • Acer clear.fi Media • Acer clear.fi Photo • AcerCloud • AcerCloud • AcerCloud Docs • Cyberlink® MediaEspresso • Nero BackltUp 12 Essentia • Spotify		Acer Updater Device Fast-Lane	agement Amazon shortcut COVEFILM® web link Yandex shortcut e eCommerce
Options and accessories	3-pin 65 W AC adapter (90 W for E1-771G model) 4 GB DDR3 soDIMM module 2 GB DDR3 soDIMM module 48 Wh 4400 mAh 11.1 V 6-cell Li-ion battery pack				
Warranty	One-year International Travelers Warranty (ITW)				

- Specifications vary depending on model 64-bit software is required to enjoy the advantages of 64-bit processing.
 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.

 Memory speed may vary, depending on the CPU, chipset or memory fitted

- Subject to availability.
 Weight may vary depending on product configuration, vendor components, manufacturing variability, and
- Weight may vary depending on product configuration, vendor components, manuracturing variability, and selected options.

 The listed battery life is based on MobileMark 2007® productivity mode testing with wireless on. Details of MobileMark 2007® testing are available at www.bapco.com. Battery life rating 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.

 Trial periods vary depending on the geographic region and specifications: 365-day trial for China, Taiwan, Hong Kong and Singapore (Simplified Chinese and Traditional Chinese OS models); 60-day trial for other regions.

 4. Memory speed may vary, depending on the CPU, chipset or memory fitted
 5. A 64-bit operating system is required to enjoy the ultimate performance of 4 GB or higher memory.
 6. 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. Acer Recovery Management uses a portion of the stated hard disk capacity as dedicated backup space.
 7. Two VQE-enabled Acer notebooks/tablets are required to enjoy the exclusive benefits and added performance of VQE.
 8. Actual throughput may vary depending on network conditions and environmental factors such as network traffic or overhead, building construction and access point settings.
 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. As a phenomenon known to trini-riim transisturs (1 r 1 s), ilquiu diysta displays (2003, common) common displays to the control of the contro

About Acer

Established in 1976, Acer is an information and communication technology company dedicated to the research, design, marketing, sale and support of innovative products that enhance people's lives. Acer's green supply chain delivers environmentally friendly PCs, displays, projectors, servers, tablets and smartphones — tools our customers need to explore beyond limits and experience more. Ranked No. 3 for notebooks globally (IDC 2012), Acer employs 8,000 people, and 2012 revenues reached US\$14.7 billion. Please visit www.acer.com for more information.

