



Aspire Predator G7750

Extreme Gaming PC

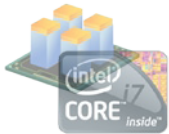


Key Highlights

Click to explore product features



Radical Design



Killer Performance



Superior Gaming Enhancement



Ultimate 3D Experience



Image Library

Technical Data

Click to view product specification



Radical Design

The Aspire Predator's muscular case houses its immense power. Lifting the armored face shield reveals the all-access interface for extreme gaming, complete with glowing red LEDs and claw-like optical-drive doors.



The Aspire Predator G7750 attacks with gamer-savvy graphics, razor-edge processing and ultra-fast memory technology for a wickedly powerful PC - including enhanced features like customisable overclocking, dual LAN connectivity and liquid cooling. Gear up with the best!



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Intel® Core™ i7 Processor

with TurboBoost Technology



Unbeatable Graphics

Your choice of high-end ATI CrossFireX™ or NVIDIA® SLI™ Dedicated Graphics Cards



Killer Performance

The Aspire Predator is driven by the most elite processor for serious gaming and entertainment enthusiasts. With up to 12 GB memory and up to 8 TB storage space with four 3.5" hot-swap SATA hard disks, up to 2 TB each. "



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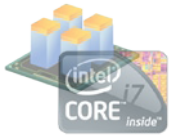


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Load-N-Go

Located behind an illuminated door, four hot-swap HDD bays let you swap or add hard drives easily. Save game files, movies, music and more on your local disks, and then take them with you! Expand your storage capacity up to a shocking 8 TB.

Stay Cool under Heat

A CPU-mounted pump with heat sink and a low-dB high-flow case fan lets you confidently push the limits of gaming and entertainment.



Superior Gaming Enhancement

Move, swap and add hard drives with the hot swap HDD bays and keep things cool with the two part liquid cooling system



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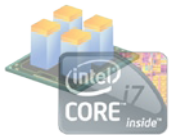


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Ultimate 3D Experience

Experience the Ultimate 3D experience with the Aspire Predator G7750 and GD245HQ 3D monitor



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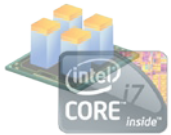


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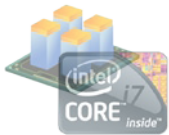


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Operating system	Genuine Windows® 7 Home Premium (64-bit) ¹
Processor ^{2, 3}	Intel® Core™ i7 processor Extreme Edition (up to 1600 MHz FSB) Intel® Core™ i7 processor
Overclocking ⁴	Processor overclocking via the Intel® Extreme Tuning Utility (XTU)
Chipset	Intel® X58 chipset + ICH10R
System memory ²	Up to 12 GB of DDR3 1066 MHz SDRAM (three-channel support on six DIMMs)
Hard drive ²	Up to four Serial ATA hard disks, each up to 2 TB Four 3.5" hot-swap HDD bays
Display ²	The GD245HQ 3D monitor Res: 1920 x 1080, Resp. Time: 2 ms GTG, Cont. Ratio: 80,000:1 (ACM), Brightness: 300 nits (cd/m2), View. Angle: 170° (H), 160° (V)
Optical drive ²	BD reader & SuperMulti burner, SuperMulti
Card reader ²	Multi-in-1 card reader, supporting: CompactFlash® (Type I and II), CF+™ Microdrive, MultiMediaCard (MMC), MMCmobile™ Reduced-Size MultiMediaCard (RS-MMC), Secure Digital™ (SD) Card, miniSD™ Card, xD-Picture Card™, Memory Stick® Memory Stick PRO™, Memory Stick Duo™, Memory Stick PRO Duo™, USB 2.0 and IEEE 1394 ports
Graphics ²	ATI CrossFireX™ / NVIDIA® SLI™ graphics support, Microsoft® DirectX® 11, Up to 3 PCI Express® 2.0 x16 graphics cards supported
Networking	Gigabit Ethernet, Wake-on-LAN ready (dual LAN support)
I/O ports	Front: - Multi-in-1 card reader, Five USB 2.0 ports, Headphone and microphone jacks Rear: - Six USB 2.0 ports, IEEE 1394 port (6-pin), PS/2 keyboard and mouse ports, Two Ethernet (RJ-45) ports, Two eSATA ports, Five audio jacks, S/PDIF jack, Clear CMOS button, Graphics card I/O ports (each card): Two DVI-D ports
I/O Device	Logitech® G15 gaming keyboard, G9 gaming mouse
I/O expansion	Three PCI Express® 2.0 x16 slots (one full x16 slot, two x8 refitted to x16 size), Two PCI Express® 2.0 x1 slots, PCI Express® 2.0 x8 slot PCI 2.3 5 V slot
Dimensions	490 (L) x 430 (H) x 190 (W) mm
Power supply ²	1000 W / 750 W
Warranty	2-years on-site warranty

Windows®. Life without Walls™. Acer recommends Windows 7.

1.64-bit software is required to enjoy the advantages of 64-bit processing.

2.Specifications vary depending on model.

3.Intel® Core™ i7 processors support Intel® Hyper-Threading Technology, enabling them to handle eight processing threads on four cores for the fastest processing available.

4.A thorough knowledge of overclocking and your machine's design limits is required before making any changes to factory default settings. Acer will not be responsible for damage or loss resulting from improper operation or settings beyond product capabilities.