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Intel® Desktop Board DP67DE

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Specifications	Specifications	
Ordering / sSpecs / Steppings	Status	Launched
Ordering / sSpecs / Steppings	Launch Date	Q1'11
Compatible Products	Board Form Factor	microATX
Processors	Socket	LGA1155
	Embedded Options Available	No
	Supplemental SKU	No
	Max Memory Size (dependent on memory type)	32 GB
	Memory Types	DDR31333
	# of Memory Channels	2
	# of DIMMs	4
	Integrated Graphics	No
	Graphics Output	N/A
	Discrete Graphics	1 x16
	PCI Support	1
	PCIe x1 Gen 2.x	2
	PCIe x16 Gen 2.x	1
	# of USB Ports	16
	USB 2.0 Configuration (Back + Internal)	6+8
	USB 3.0 Configuration (Back + Internal)	2+0
	# of SATA Ports	5
	# of SATA 6.0 Gb/s Ports	2
	# of eSATA Ports	1
	RAID Configuration	0,1,10,5
	Audio (back channel + front channel)	8+2
	Integrated LAN	Gigabit (10/100/1000 Mbps/sec)
	Firewire	1+1
	Consumer Infrared Headers	Yes
	S/PDIF Out Connector	1
	Max CPU Configurior	1
	Energy Star	Yes
	Halogen Free Options Available	No
	Intel® HD Audio Technology	Yes
	Intel® Rapid Storage Technology	Yes

Ordering and Spec Information

Ordering and Spec Information Boxed Intel® Desktop Board DP67DE, Media

Socket	Step	Step TDP	Ordering Code	Spec Code	Halogen Free	VT-x
		N/A	BOXDP67DE		No	
		N/A	BOXDP67DEB3		No	

Boxed Intel® Desktop Board DP67DE, Media, 10 Pack

Socket	Step	Step TDP	Ordering Code	Spec Code	Halogen Free	VT-x
		N/A	BLKDP67DE		No	
		N/A	BLKDP67DEB3		No	

Compatible Product:

Processor:

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Disclaimer:

“Announced” SKUs are not yet available. Please refer to the Launch Date for market availability.

Enabling Execute Disable Bit functionality requires a PC with a processor with Execute Disable Bit capability and a supported operating system. Check with your PC manufacturer on whether your system delivers Execute Disable Bit functionality.

64-bit computing on Intel® architecture requires a computer system with a processor, chipset, BIOS, operating system, device drivers and applications enabled for Intel® 64 architecture. Processors will not operate (including 32bit operation) without an Intel 64 architecture-enabled BIOS. Performance will vary depending on your hardware and software configurations. Consult with your system vendor for more information.

Hyper-Threading Technology (HT Technology) requires a computer system with an Intel® processor supporting HT Technology and an HT Technology enabled chipset, BIOS and operating system. Performance will vary depending on the specific hardware and software you use. See www.intel.com/products/ht/hyperthreading_more.htm for more information including details on which processors support HT Technology.

Intel® Virtualization Technology requires a computer system with a processor, chipset, BIOS, virtual machine monitor (VMM) and form factor, and certain platform software, enabled for it. Functionality, performance or other benefit will vary depending on hardware and software configurations. Intel Virtualization Technology-enabled VMM applications are currently in development.

Note: Prices subject to change without notice. Prices are for direct Intel customers in 1000unit bulk quantities and, unless specified, represent the latest technology versions of the products. Taxes and shipping, etc. not included. Prices may vary for other package types and shipment quantities, and special promotional arrangements may apply.

Intel processor numbers are not a measure of performance. Processor numbers differentiate features within each processor family, not across different processor families. See http://www.intel.com/products/processor_number for details.

System and Maximum TDP is based on worst case scenarios. Actual TDP may be lower if not all I/Os for chipsets are used.

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Halogen Free implies the following:

Bromine and/or chlorine in materials that may be used during processing, but do not remain within the final product are not included in this definition. The halogens fluorine (F), iodine (I), and astatine (At) are not restricted by this standard.

“BFR/CFR and PVC-Free” Definition: :

All PCB laminates must meet Br and Cl requirements for low halogen as defined in IPC-4101B For components other than PCB laminates, all homogeneous materials must contain < 900 ppm (0.09%) of Bromine (if the Bromine source is from BFRs) and < 900 ppm (0.09%) of Chlorine (if the Chlorine source is from CFRs or PVC. Higher concentrations of Br and Cl are allowed in homogenous materials of components other than PCB laminates as long as their sources are not BFRs, CFRs, PVC. Although the elemental analysis for Br and Cl in homogeneous materials can be performed by any analytical method with sufficient sensitivity and selectivity, the presence or absence of BFRs, CFRs or PVC must be verified by any acceptable analytical techniques that allow the unequivocal identification of the specific Br or Cl compounds, or by appropriate material declarations agreed to between customer and supplier.

Max Turbo Frequency refers to the maximum single-core frequency that can be achieved with Intel® Turbo Boost Technology, which requires a PC with a processor with Intel Turbo Boost Technology capability. Intel Turbo Boost Technology performance varies depending on hardware, software, and overall system configuration. Check with your PC manufacturer on whether your system delivers Intel Turbo Boost Technology. See www.intel.com/technology/turboboost/ for more information.