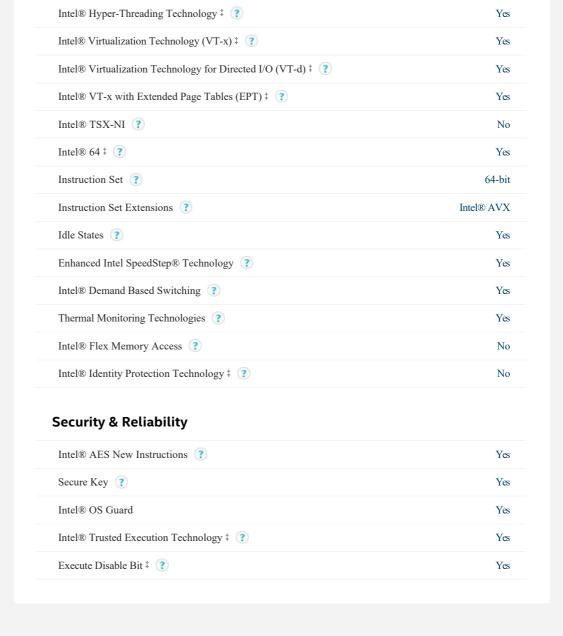


# of Cores ?	
# of Threads ?	
Processor Base Frequency ?	2.60
Max Turbo Frequency ?	3.10
Cache ?	15 MB SmartC
Bus Speed 🕐	7.2 GT/s
# of QPI Links ?	
TDP ?	1
VID Voltage Range 🔞	0.65–1
Supplemental Information	
Embedded Options Available ?	
Datasheet	View
Additional Information URL	View
Memory Specifications	
Max Memory Size (dependent on memory type)	76
Memory Types ?	DDR3 800/1066/1333/
Max # of Memory Channels ?	
Max Memory Bandwidth ?	51.2
Physical Address Extensions ?	4
ECC Memory Supported ‡ 🕡	
Expansion Options	
Scalability	2S
PCI Express Revision ?	
PCI Express Configurations ‡ ?	x4, x8
Max # of PCI Express Lanes ?	
Package Specifications	
Sockets Supported ?	FCLGA
Max CPU Configuration	
T _{CASE} ?	
Package Size	52.5mm x 4
Low Halogen Options Available	
Advanced Technologies	
Intel® Turbo Boost Technology ‡ ?	
rates been recinionely .	



More support options for Intel® Xeon® Processor E5-2630 v2 (15M Cache, 2.60 GHz)





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Refer to Datasheet for formal definitions of product properties and features.

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system specifications (motherboard, processor, chipset, power supply, HDD, graphics controller, memory, BIOS, drivers, virtual machine monitor-VMM, platform software, and/or operating system) for feature compatibility. Functionality, performance, and other benefits of this feature may vary depending on system configuration.

Max Turbo Frequency refers to the maximum single-core processor frequency that can be achieved with Intel® Turbo Boost Technology. See www.intel.com/technology/turboboost/ for more information.

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

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

See http://www.intel.com/content/www/us/en/architecture-and-technology/hyper-threading/hyper-threading-technology.html?wapkw=hyper+threading for more information including details on which processors support Intel® HT Technology.

Processors that support 64-bit computing on Intel® architecture require an Intel 64 architecture-enabled BIOS.

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/content/www/us/en/processors/processor-numbers.html for details.

Some products can support AES New Instructions with a Processor Configuration update, in particular, i7-2630QM/i7-2635QM, i7-2670QM/i7-2675QM, i5-2430M/i5-2435M, i5-2410M/i5-2415M. Please contact OEM for the BIOS that includes the latest Processor configuration update.

Check http://ipt.intel.com/ for systems that support Intel® Identity Protection Technology (Intel® IPT).

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