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a cura di: Giuseppe Apollo - pippo369 - 26-01-2009 13:51

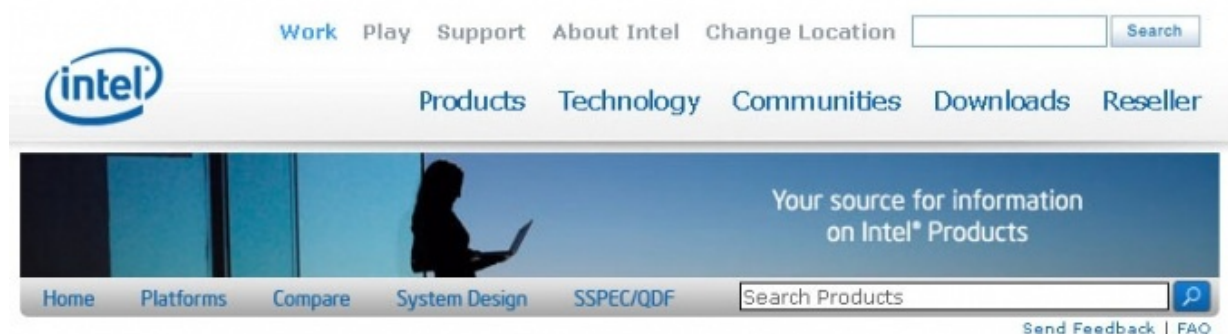
Intel C2D E8700 in arrivo



LINK (<https://www.nexthardware.com/news/processor-chipset/921/intel-c2d-e8700-in-arrivo.htm>)

Pare che Intel intenda ampliare la famiglia di C2D con l'inserimento dell'E8700

Sul sito Intel sono apparse le prime informazioni sul Core Duo E8700, processore che con 6 Mb di cache L2, 3.50 Ghz di frequenza di funzionamento e 1333 MHz di FSB diventerà la nuova Cpu Dual Core di punta del produttore.



Intel® Core™2 Duo Processor E8700 (6M Cache, 3.50 GHz, 1333 MHz FSB)

Summary Information

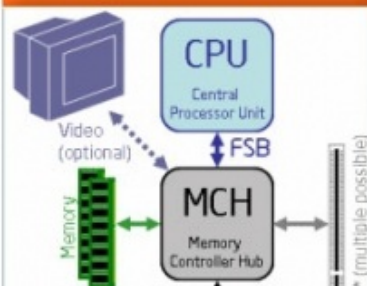
Product Family	Intel® Core™2 Duo Desktop Processor
Code Name	Products formerly Wolfdale
Product Status	Launched
Launch Date	
Mfg Avail	2+ Yrs
Lithography	45 nm
Number of Cores	2
Intel® Hyper-Threading Technology	
Intel® Virtualization Technology	✓
Intel® 64 Architecture	✓
Enhanced Intel SpeedStep® Technology	✓
Intel® Turbo Boost Technology	✗
Demand Based Switching	
Execute Disable Bit	✓
Intel® Stable Image Platform Program (Intel®	

Buy Now

Design Documentation

Platform Information

Block Diagrams



SIPP)	
Intel® Trusted Execution Technology	
Halogen Free Options Available	✓
Package Size	37.5mm x 37.5mm
Tcase	
Max TDP	65 Watts
Core Voltage	0.8625V-1.2500V
1k Estimated Price	N/A

