

Intel® Processor Pricing
Effective Aug 09, 2009
1Ku Tray Units

Intel® Core™ i7 processor Extreme Edition	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Desktop (LGA 1366)	Price	Price	
i7-975 (8M L3 cache, 4 Cores, 8 Threads, 3.33 GHz 6.4 GT/s Intel® QPI 45nm)	\$999	\$999	-

Intel® Core™ i7 processor	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Desktop (LGA 1366)	Price	Price	
i7-950 (8M L3 cache, 4 Cores, 8 Threads, 3.06 GHz 4.8 GT/s Intel® QPI 45nm)	\$562	\$562	-
i7-920 (8M L3 cache, 4 Cores, 8 Threads, 2.66 GHz 4.8 GT/s Intel® QPI 45nm)	\$284	\$284	-

Intel® Core™2 Quad processor	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Desktop (LGA 775)	Price	Price	
Q9650 (12M L2 cache, 4 Cores, 4 Threads, 3.00 GHz 1333 MHz FSB 45nm)	\$316	\$316	-
Q9550 (12M L2 cache, 4 Cores, 4 Threads, 2.83 GHz 1333 MHz FSB 45nm)	\$266	\$266	-
Q9400 (6M L2 cache, 4 Cores, 4 Threads, 2.66 GHz 1333 MHz FSB 45nm)	\$183	\$183	-
Q9300 (6M L2 cache, 4 Cores, 4 Threads, 2.50 GHz 1333 MHz FSB 45nm)	\$183	\$183	-
Q8400 (4M L2 cache, 4 Cores, 4 Threads, 2.66 GHz 1333 MHz FSB 45nm)	\$163	\$163	-
Q8300 (4M L2 cache, 4 Cores, 4 Threads, 2.50 GHz 1333 MHz FSB 45nm)	\$163	\$163	-
Q8200 (4M L2 cache, 4 Cores, 4 Threads, 2.33 GHz 1333 MHz FSB 45nm)	\$163	\$163	-

Intel® Core™2 Quad processor Low Power	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Desktop (LGA 775)	Price	Price	
Q9550S (12M L2 cache, 4 Cores, 4 Threads, 2.83 GHz 1333 MHz FSB 45nm)	\$320	\$320	-
Q9400S (6M L2 cache, 4 Cores, 4 Threads, 2.66 GHz 1333 MHz FSB 45nm)	\$245	\$245	-
Q8400S (4M L2 cache, 4 Cores, 4 Threads, 2.66 GHz 1333 MHz FSB 45nm)	\$213	\$213	-
Q8200S (4M L2 cache, 4 Cores, 4 Threads, 2.33 GHz 1333 MHz FSB 45nm)	\$213	\$213	-

Intel® Core™ 2 Duo processor	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Desktop (LGA 775)	Price	Price	
E8600 (6M L2 cache, 2 Cores, 2 Threads, 3.33 GHz 1333 MHz FSB 45nm)	\$266	\$266	-
E8500 (6M L2 cache, 2 Cores, 2 Threads, 3.16 GHz 1333 MHz FSB 45nm)	\$183	\$183	-
E8400 (6M L2 cache, 2 Cores, 2 Threads, 3.00 GHz 1333 MHz FSB 45nm)	\$163	\$163	-
E7600 (3M cache, 2 Cores, 2 Threads, 3.06 GHz, 1066 MHz FSB 45nm)	\$133	\$133	-
E7500 (3M cache, 2 Cores, 2 Threads, 2.93 GHz, 1066 MHz FSB 45nm)	\$113	\$113	-
E7400 (3M cache, 2 Cores, 2 Threads, 2.80 GHz, 1066 MHz FSB 45nm)	\$113	\$113	-
E7300 (3M cache, 2 Cores, 2 Threads, 2.66 GHz, 1066 MHz FSB 45nm)	\$113	\$113	-

Intel® Pentium® processor	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Desktop (LGA 775)	Price	Price	
E6500 (2M L2 cache, 2 Cores, 2 Threads, 2.93 GHz, 1066 MHz FSB 45nm)	-	\$84	-
E6300 (2M L2 cache, 2 Cores, 2 Threads, 2.80 GHz, 1066 MHz FSB 45nm)	\$81	\$81	-
E5400 (2M L2 cache, 2 Cores, 2 Threads, 2.70 GHz, 800 MHz FSB 45nm)	\$74	\$74	-
E5300 (2M L2 cache, 2 Cores, 2 Threads, 2.60 GHz, 800 MHz FSB 45nm)	\$64	\$64	-
E5200 (2M L2 cache, 2 Cores, 2 Threads, 2.50 GHz 800 MHz FSB 45nm)	\$64	\$64	-
E2220 (1M L2 cache, 2 Cores, 2 Threads, 2.40 GHz 800 MHz FSB 65nm)	\$64	\$64	-
E2200 (1M L2 cache, 2 Cores, 2 Threads, 2.20 GHz 800 MHz FSB 65nm)	\$64	\$64	-

Intel® Celeron® processor	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Desktop (LGA 775)	Price	Price	
E1600 (512K L2 cache, 2 Cores, 2 Threads, 2.40 GHz 800 MHz FSB 65nm)	\$53	\$53	-
E1500 (512K L2 cache, 2 Cores, 2 Threads, 2.20 GHz 800 MHz FSB 65nm)	\$43	\$43	-
E1400 (512K L2 cache, 2 Cores, 2 Threads, 2.00 GHz, 800 MHz FSB 65nm)	\$43	\$43	-
450 (512k L2 cache, 1 Core, 1 Thread, 2.20 GHz 800 MHz FSB 65nm)	\$53	\$53	-
440 (512k L2 cache, 1 Core, 1 Thread, 2.00 GHz 800 MHz FSB 65nm)	\$44	\$44	-
430 (512k L2 cache, 1 Core, 1 Thread, 1.80 GHz 800 MHz FSB 65nm)	\$34	\$34	-

Intel® Atom™ processor	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Nettop/Netbook (FCBGA8)	Price	Price	
330 (1M cache, 2 Cores, 4 Threads, 1.60 GHz, 533 MHz FSB 45nm)	\$43	\$43	-
230 (512k cache, 1 Core, 2 Threads, 1.60 GHz, 533 MHz FSB 45nm)	\$29	\$29	-
N270 (512k cache, 1 Core, 2 Threads, 1.60 GHz, 533 MHz FSB 45nm)	\$44	\$44	-

Intel® Core™2 Extreme processor	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Mobile (uFCPGA8)	Price	Price	
QX9300 (12M L2 cache, 4 Cores, 4 Threads, 2.53 GHz 1066 MHz FSB 45nm)	\$1,038	\$1,038	-
X9100 (6M L2 cache, 2 Cores, 2 Threads, 3.06 GHz 1066 MHz FSB 45nm)	\$851	\$851	-
X9000 (6M L2 cache, 2 Cores, 2 Threads, 2.80 GHz 800 MHz FSB 45nm)	\$851	\$851	-

Intel® Core™2 Quad processor	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Mobile (uFCPGA8)	Price	Price	
Q9100 (12M L2 cache, 4 Cores, 4 Threads, 2.26 GHz 1066 MHz FSB 45nm)	\$851	\$851	-
Q9000 (6M L2 cache, 4 Cores, 4 Threads, 2.00 GHz 1066 MHz FSB 45nm)	\$348	\$348	-

Intel® Core™2 Duo processor	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Mobile (uFCBGA6/A8 - uFCPGA6/A8)	Price	Price	
T9900 (6M L2 cache, 2 Cores, 2 Threads, 3.06 GHz 1066 MHz FSB 45nm)	\$530	\$530	-
T9800 (6M L2 cache, 2 Cores, 2 Threads, 2.93 GHz 1066 MHz FSB 45nm)	\$530	\$530	-
T9600 (6M L2 cache, 2 Cores, 2 Threads, 2.80 GHz 1066 MHz FSB 45nm)	\$316	\$316	-
P9700 (6M L2 cache, 2 Cores, 2 Threads, 2.80 GHz 1066 MHz FSB 45nm)	\$348	\$348	-
P9600 (6M L2 cache, 2 Cores, 2 Threads, 2.66 GHz 1066 MHz FSB 45nm)	\$348	\$348	-
P9500 (6M L2 cache, 2 Cores, 2 Threads, 2.53 GHz 1066 MHz FSB 45nm)	\$348	\$348	-
T9550 (6M L2 cache, 2 Cores, 2 Threads, 2.66 GHz 1066 MHz FSB 45nm)	\$316	\$316	-
T9400 (6M L2 cache, 2 Cores, 2 Threads, 2.53 GHz 1066 MHz FSB 45nm)	\$316	\$316	-
P8800 (3M L2 cache, 2 Cores, 2 Threads, 2.66 GHz 1066 MHz FSB 45nm)	\$241	\$241	-
P8700 (3M L2 cache, 2 Cores, 2 Threads, 2.53 GHz 1066 MHz FSB 45nm)	\$209	\$209	-
P8600 (3M L2 cache, 2 Cores, 2 Threads, 2.40 GHz 1066 MHz FSB 45nm)	\$209	\$209	-
P8400 (3M L2 cache, 2 Cores, 2 Threads, 2.26 GHz 1066 MHz FSB 45nm)	\$209	\$209	-
SP9600 (6M L2 cache, 2 Cores, 2 Threads, 2.53 GHz 1066 MHz FSB 45nm)	\$316	\$316	-
SP9400 (6M L2 cache, 2 Cores, 2 Threads, 2.40 GHz 1066 MHz FSB 45nm)	\$284	\$284	-
SP9300 (6M L2 cache, 2 Cores, 2 Threads, 2.26 GHz 1066 MHz FSB 45nm)	\$284	\$284	-
T9500 (6M L2 cache, 2 Cores, 2 Threads, 2.60 GHz 800 MHz FSB 45nm)	\$530	\$530	-
T9300 (6M L2 cache, 2 Cores, 2 Threads, 2.50 GHz 800 MHz FSB 45nm)	\$316	\$316	-
T8300 (3M L2 cache, 2 Cores, 2 Threads, 2.40 GHz 800 MHz FSB 45nm)	\$241	\$241	-
T8100 (3M L2 cache, 2 Cores, 2 Threads, 2.10 GHz 800 MHz FSB 45nm)	\$209	\$209	-
T7100 (2M L2 cache, 2 Cores, 2 Threads, 1.80 GHz 800 MHz FSB 65nm)	\$209	\$209	-
T7250 (2M L2 cache, 2 Cores, 2 Threads, 2.00 GHz 800 MHz FSB 65nm)	\$209	\$209	-

LV/ULV Intel® Core™2 Duo processor	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Mobile (uFCBGA6/uFCBGA8)	Price	Price	
SL9600 (6M L2 cache, 2 Cores, 2 Threads, 2.13 GHz 1066 MHz FSB 45nm)	\$316	\$316	-
SL9400 (6M L2 cache, 2 Cores, 2 Threads, 1.86 GHz 1066 MHz FSB 45nm)	\$284	\$284	-
SL9300 (6M L2 cache, 2 Cores, 2 Threads, 1.60 GHz 1066 MHz FSB 45nm)	\$284	\$284	-
SU9600 (3M L2 cache, 2 Cores, 2 Threads, 1.60 GHz 800 MHz FSB 45nm)	\$289	\$289	-
SU9400 (3M L2 cache, 2 Cores, 2 Threads, 1.40 GHz 800 MHz FSB 45nm)	\$262	\$262	-
SU9300 (3M L2 cache, 2 Cores, 2 Threads, 1.20 GHz 800 MHz FSB 45nm)	\$262	\$262	-
U7700 (2M L2 cache, 2 Cores, 2 Threads, 1.33 GHz 533 MHz FSB 65nm)	\$289	\$289	-
U7600 (2M L2 cache, 2 Cores, 2 Threads, 1.20 GHz 533 MHz FSB 65nm)	\$262	\$262	-
U7500 (2M L2 cache, 2 Cores, 2 Threads, 1.06 GHz 533 MHz FSB 65nm)	\$262	\$262	-

ULV Intel® Core™2 Solo processor	Jul '09 (7/19)	Aug'09 (8/9)	% Decrease
Mobile (uFCBGA6)	Price	Price	
SU3500 (3M L2 cache, 1 Core, 1 Thread, 1.40 GHz 800 MHz FSB 45nm)	\$262	\$262	-
SU3300 (3M L2 cache, 1 Core, 1 Thread, 1.20 GHz 800 MHz FSB 45nm)	\$262	\$262	-
U2200 (1M L2 cache, 1 Core, 1 Thread, 1.20 GHz 533 MHz FSB 65nm)	\$262	\$262	-
U2100 (1M L2 cache, 1 Core, 1 Thread, 1.06 GHz 533 MHz FSB 65nm)	\$241	\$241	-

Intel® Celeron® processor Mobile (uFCPGA6/uFCPGA8)	Jul '09 (7/19) Price	Aug'09 (8/9) Price	% Decrease
T3100 (1M L2 cache, 2 Cores, 2 Threads, 1.90 800MHz FSB 45nm)	\$86	\$86	-
T3000 (1M L2 cache, 2 Cores, 2 Threads, 1.80 800MHz FSB 45nm)	\$80	\$80	-
T1700 (1M L2 cache, 2 Cores, 2 Threads, 1.83 667MHz FSB 65nm)	\$86	\$86	-
T1600 (1M L2 cache, 2 Cores, 2 Threads, 1.66 667MHz FSB 65nm)	\$80	\$80	-
900 (1M L2 cache, 1 Core, 1 Thread, 2.20 GHz 800 MHz FSB 45nm)	\$70	\$70	-
585 (1M L2 cache, 1 Core, 1 Thread, 2.16 GHz 667 MHz FSB 65nm)	\$70	\$70	-
575 (1M L2 cache, 1 Core 1 Thread, 2.00 GHz 667 MHz FSB 65nm)	\$86	\$86	-
570 (1M L2 cache, 1 Core, 1 Thread, 2.26 GHz 533 MHz FSB 65nm)	\$70	\$70	-
560 (1M L2 cache, 1 Core, 1 Thread, 2.13 GHz 533 MHz FSB 65nm)	\$70	\$70	-
550 (1M L2 cache, 1 Core, 1 Thread, 2.00 GHz 533 MHz FSB 65nm)	\$86	\$86	-
540 (1M L2 cache, 1 Core, 1 Thread, 1.86 GHz 533 MHz FSB 65nm)	\$70	\$70	-
530 (1M L2 cache, 1 Core, 1 Thread, 1.73 GHz 533 MHz FSB 65nm)	\$70	\$70	-

ULV Intel® Celeron® M processor Mobile (uFCBGA6/uFCBGA8)	Jul '09 (7/19) Price	Aug'09 (8/9) Price	% Decrease
723 (1M L2 cache, 1 Core, 1 Thread, 1.20 GHz uLV 800 MHz FSB 65nm)	\$107	\$107	-
523 (1M L2 cache, 1 Core, 1 Thread, 933 MHz uLV 533 MHz FSB 65nm)	\$161	\$161	-

Dual Core Intel® Itanium® processor Server/Workstation (PAC-611)	Jul '09 (7/19) Price	Aug'09 (8/9) Price	% Decrease
9150M (24M L3 cache, 2 Cores, 4 Threads, 1.66 GHz (104W) 667 MHz FSB 90nm)	\$3,692	\$3,692	-
9150N (24M L3 cache, 2 Cores, 4 Threads, 1.60 GHz (104W) 533/400 MHz FSB 90nm)	\$3,692	\$3,692	-
9140M (18M L3 cache, 2 Cores, 4 Threads, 1.66 GHz (104W) 667 MHz FSB 90nm)	\$1,980	\$1,980	-
9140N (18M L3 cache, 2 Cores, 4 Threads, 1.60 GHz (104W) 533/400 MHz FSB 90nm)	\$1,980	\$1,980	-
9130M (8M L3 cache, 2 Cores, 2 Threads, 1.66 GHz (104W) 667 MHz FSB 90nm)	\$1,552	\$1,552	-
9120N (12M L3 cache, 2 Cores, 4 Threads, 1.42 GHz (104W) 533/400 MHz FSB 90nm)	\$910	\$910	-

Single Core Intel® Itanium® processor Server/Workstation (PAC-611)	Jul '09 (7/19) Price	Aug'09 (8/9) Price	% Decrease
9110N (12M L3 cache, 1 Core, 1 Thread, 1.60 GHz (104W) 533/400 MHz FSB 90nm)	\$696	\$696	-

Intel® Xeon® processor 7400 series, 6 and 4 core versions Server/Workstation (uFCPGA)	Jul '09 (7/19) Price	Aug'09 (8/9) Price	% Decrease
X7460 (16M L3 cache, 6 Cores, 6 Threads, 2.66 GHz (130W) 1066 MHz FSB 45nm)	\$2,729	\$2,729	-
E7450 (12M L3 cache, 6 Cores, 6 Threads, 2.40 GHz (90W) 1066 MHz FSB 45nm)	\$2,301	\$2,301	-
E7440 (16M L3 cache, 4 Cores, 4 Threads, 2.40 GHz (90W) 1066 MHz FSB 45nm)	\$1,980	\$1,980	-
E7430 (12M L3 cache, 4 Cores, 4 Threads, 2.13 GHz (90W) 1066 MHz FSB 45nm)	\$1,391	\$1,391	-
E7420 (8M L3 cache, 4 Cores, 4 Threads, 2.13 GHz (90W) 1066 MHz FSB 45nm)	\$1,177	\$1,177	-
L7455 (12M L3 cache, 6 Cores, 6 Threads, 2.13 GHz (65W) 1066 MHz FSB 45nm)	\$2,729	\$2,729	-
L7445 (12M L3 cache, 4 Cores, 4 Threads, 2.13 GHz (50W) 1066 MHz FSB 45nm)	\$1,980	\$1,980	-

Quad Core Intel® Xeon® processor MP Server/Workstation (FC-PGA6)	Jul '09 (7/19) Price	Aug'09 (8/9) Price	% Decrease
X7350 (8M L3 cache, 4 Cores, 4 Threads, 2.93 GHz (130W) 1066 MHz FSB 65nm)	\$2,301	\$2,301	-
L7345 (8M L3 cache, 4 Cores, 4 Threads, 1.86 GHz (50W) 1066 MHz FSB 65nm)	\$1,498	\$1,498	-
E7340 (8M L3 cache, 4 Cores, 4 Threads, 2.40 GHz (80W) 1066 MHz FSB 65nm)	\$1,980	\$1,980	-
E7330 (6M L3 cache, 4 Cores, 4 Threads, 2.40 GHz (80W) 1066 MHz FSB 65nm)	\$1,391	\$1,391	-
E7320 (4M L3 cache, 4 Cores, 4 Threads, 2.13 GHz (80W) 1066 MHz FSB 65nm)	\$1,177	\$1,177	-
E7310 (4M L3 cache, 4 Cores, 4 Threads, 1.60 GHz (80W) 1066 MHz FSB 65nm)	\$856	\$856	-

Dual Core Intel® Xeon® processor MP Server/Workstation (FC-PGA6)	Jul '09 (7/19) Price	Aug'09 (8/9) Price	% Decrease
E7220 (8M L3 cache, 2 Cores, 2 Threads, 2.93 GHz (80W) 1066 MHz FSB 65nm)	\$1,177	\$1,177	-
E7210 (8M L3 cache, 2 Cores, 2 Threads, 2.40 GHz (80W) 1066 MHz FSB 65nm)	\$856	\$856	-

Intel® Xeon® processor Server/Workstation (LGA1366/LGA771)	Jul '09 (7/19) Price	Aug'09 (8/9) Price	% Decrease
W5590 (8M L2 cache, 4 Cores, 8 Threads, 3.33 GHz (130W) 6.40 GT/sec Intel® QPI 45nm)	-	\$1,600	-
W5580 (8M L2 cache, 4 Cores, 8 Threads, 3.20 GHz (130W) 6.40 GT/sec Intel® QPI 45nm)	\$1,600	\$1,600	-
X5570 (8M L2 cache, 4 Cores, 8 Threads, 2.93 GHz (95W) 6.40 GT/sec Intel® QPI 45nm)	\$1,386	\$1,386	-
X5560 (8M L2 cache, 4 Cores, 8 Threads, 2.80 GHz (95W) 6.40 GT/sec Intel® QPI 45nm)	\$1,172	\$1,172	-
X5550 (8M L2 cache, 4 Cores, 8 Threads, 2.66 GHz (95W) 6.40 GT/sec Intel® QPI 45nm)	\$958	\$958	-
E5540 (8M L2 cache, 4 Cores, 8 Threads, 2.53 GHz (80W) 5.86 GT/sec Intel® QPI 45nm)	\$744	\$744	-
E5530 (8M L2 cache, 4 Cores, 8 Threads, 2.40 GHz (80W) 5.86 GT/sec Intel® QPI 45nm)	\$530	\$530	-
E5520 (8M L2 cache, 4 Cores, 8 Threads, 2.26 GHz (80W) 5.86 GT/sec Intel® QPI 45nm)	\$373	\$373	-
E5506 (4M L2 cache, 4 Cores, 4 Threads, 2.13 GHz (80W) 4.80 GT/sec Intel® QPI 45nm)	\$266	\$266	-
E5504 (4M L2 cache, 4 Cores, 4 Threads, 2.00 GHz (80W) 4.80 GT/sec Intel® QPI 45nm)	\$224	\$224	-
E5502 (4M L2 cache, 2 Cores, 2 Threads, 1.86 GHz (80W) 4.80 GT/sec Intel® QPI 45nm)	\$188	\$188	-
L5530 (8M L2 cache, 4 Cores, 8 Threads, 2.40 GHz (60W) 5.86 GT/sec Intel® QPI 45nm)	-	\$744	-
L5520 (8M L2 cache, 4 Cores, 8 Threads, 2.26 GHz (60W) 5.86 GT/sec Intel® QPI 45nm)	\$530	\$530	-
L5506 (4M L2 cache, 4 Cores, 4 Threads, 2.13 GHz (60W) 4.80 GT/sec Intel® QPI 45nm)	\$423	\$423	-
X5492 (12M L2 cache, 4 Cores, 4 Threads, 3.40 GHz (150W) 1600 MHz FSB 45nm)	\$1,493	\$1,493	-
X5482 (12M L2 cache, 4 Cores, 4 Threads, 3.20 GHz (150W) 1600 MHz FSB 45nm)	\$1,279	\$1,279	-
E5472 (12M L2 cache, 4 Cores, 4 Threads, 3.00 GHz (80W) 1600 MHz FSB 45nm)	\$1,022	\$1,022	-
X5472 (12M L2 cache, 4 Cores, 4 Threads, 3.00 GHz (120W) 1600 MHz FSB 45nm)	\$958	\$958	-
E5462 (12M L2 cache, 4 Cores, 4 Threads, 2.80 GHz (80W) 1600 MHz FSB 45nm)	\$797	\$797	-
X5470 (12M L2 cache, 4 Cores, 4 Threads, 3.33 GHz (120W) 1333 MHz FSB 45nm)	\$1,386	\$1,386	-
X5460 (12M L2 cache, 4 Cores, 4 Threads, 3.16 GHz (120W) 1333 MHz FSB 45nm)	\$1,172	\$1,172	-
E5450 (12M L2 cache, 4 Cores, 4 Threads, 3.00 GHz (80W) 1333 MHz FSB 45nm)	\$915	\$915	-
X5450 (12M L2 cache, 4 Cores, 4 Threads, 3.00 GHz (120W) 1333 MHz FSB 45nm)	\$851	\$851	-
E5440 (12M L2 cache, 4 Cores, 4 Threads, 2.83 GHz (80W) 1333 MHz FSB 45nm)	\$690	\$690	-
E5430 (12M L2 cache, 4 Cores, 4 Threads, 2.66 GHz (80W) 1333 MHz FSB 45nm)	\$455	\$455	-
E5420 (12M L2 cache, 4 Cores, 4 Threads, 2.50 GHz (80W) 1333 MHz FSB 45nm)	\$316	\$316	-
E5410 (12M L2 cache, 4 Cores, 4 Threads, 2.33 GHz (80W) 1333 MHz FSB 45nm)	\$256	\$256	-
E5405 (12M L2 cache, 4 Cores, 4 Threads, 2.00 GHz (80W) 1333 MHz FSB 45nm)	\$209	\$209	-
X5272 (6M L2 cache, 2 Cores, 2 Threads, 3.40 GHz (80W) 1600 MHz FSB 45nm)	\$1,172	\$1,172	-
X5270 (6M L2 cache, 2 Cores, 2 Threads, 3.50 GHz (80W) 1333 MHz FSB 45nm)	\$1,172	\$1,172	-
X5260 (6M L2 cache, 2 Cores, 2 Threads, 3.33 GHz (80W) 1333 MHz FSB 45nm)	\$851	\$851	-
E5205 (6M L2 cache, 2 Cores, 2 Threads, 1.86 GHz (65W) 1066 MHz FSB 45nm)	\$177	\$177	-
L5430 (12M L2 cache, 4 Cores, 4 Threads, 2.66 GHz (50W) 1333 MHz FSB 45nm)	\$562	\$562	-
L5420 (12M L2 cache, 4 Cores, 4 Threads, 2.50 GHz (50W) 1333 MHz FSB 45nm)	\$380	\$380	-
L5410 (12M L2 cache, 4 Cores, 4 Threads, 2.33 GHz (50W) 1333 MHz FSB 45nm)	\$320	\$320	-
L5240 (6M L2 cache, 2 Cores, 2 Threads, 3.00 GHz (40W) 1333 MHz FSB 45nm)	\$669	\$669	-
X5365 (8M L2 cache, 4 Cores, 4 Threads, 3.00 GHz (120W) 1333 MHz FSB 65nm)	\$1,172	\$1,172	-
X5355 (8M L2 cache, 4 Cores, 4 Threads, 2.66 GHz (120W) 1333 MHz FSB 65nm)	\$744	\$744	-
E5345 (8M L2 cache, 4 Cores, 4 Threads, 2.33 GHz (80W) 1333 MHz FSB 65nm)	\$455	\$455	-
E5335 (8M L2 cache, 4 Cores, 4 Threads, 2.00 GHz (80W) 1333 MHz FSB 65nm)	\$316	\$316	-
E5320 (8M L2 cache, 4 Cores, 4 Threads, 1.86 GHz (80W) 1066 MHz FSB 65nm)	\$256	\$256	-
E5310 (8M L2 cache, 4 Cores, 4 Threads, 1.60 GHz (80W) 1066 MHz FSB 65nm)	\$209	\$209	-
L5335 (8M L2 cache, 4 Cores, 4 Threads, 2.00 GHz (50W) 1333 MHz FSB 65nm)	\$380	\$380	-
L5320 (8M L2 cache, 4 Cores, 4 Threads, 1.86 GHz (50W) 1066 MHz FSB 65nm)	\$320	\$320	-
L5310 (8M L2 cache, 4 Cores, 4 Threads, 1.60 GHz (50W) 1066 MHz FSB 65nm)	\$273	\$273	-
5160 (4M L2 cache, 2 Cores, 2 Threads, 3.00 GHz (80W) 1333 MHz FSB 65nm)	\$851	\$851	-
5150 (4M L2 cache, 2 Cores, 2 Threads, 2.66 GHz (65W) 1333 MHz FSB 65nm)	\$690	\$690	-
5140 (4M L2 cache, 2 Cores, 2 Threads, 2.33 GHz (65W) 1333 MHz FSB 65nm)	\$455	\$455	-
5130 (4M L2 cache, 2 Cores, 2 Threads, 2.00 GHz (65W) 1333 MHz FSB 65nm)	\$316	\$316	-
5120 (4M L2 cache, 2 Cores, 2 Threads, 1.86 GHz (65W) 1066 MHz FSB 65nm)	\$256	\$256	-
5110 (4M L2 cache, 2 Cores, 2 Threads, 1.60 GHz (65W) 1066 MHz FSB 65nm)	\$177	\$177	-
5148 (4M L2 cache, 2 Cores, 2 Threads, 2.33 GHz (40W) 1333 MHz FSB 65nm)	\$519	\$519	-

Intel® Xeon® processor Server UP (LGA1366/LGA775)	Jul '09 (7/19) Price	Aug'09 (8/9) Price	% Decrease
W3580 (8M L2 cache, 4 Cores, 8 Threads, 3.33 GHz (130W) 6.40 GT/sec Intel® QPI 45nm)	-	\$999	-
W3570 (8M L2 cache, 4 Cores, 8 Threads, 3.20 GHz (130W) 6.40 GT/sec Intel® QPI 45nm)	\$999	\$999	-
W3550 (8M L2 cache, 4 Cores, 8 Threads, 3.06 GHz (130W) 4.80 GT/sec Intel® QPI 45nm)	-	\$562	-
W3540 (8M L2 cache, 4 Cores, 8 Threads, 2.93 GHz (130W) 4.80 GT/sec Intel® QPI 45nm)	\$562	\$562	-
W3520 (8M L2 cache, 4 Cores, 8 Threads, 2.66 GHz (130W) 4.80 GT/sec Intel® QPI 45nm)	\$284	\$284	-
X3380 (12M L2 cache, 4 Cores, 4 Threads, 3.16 GHz (95W) 1333 MHz FSB 45nm)	\$530	\$530	-
X3370 (12M L2 cache, 4 Cores, 4 Threads, 3.00 GHz (95W) 1333 MHz FSB 45nm)	\$316	\$316	-
X3360 (12M L2 cache, 4 Cores, 4 Threads, 2.83 GHz (95W) 1333 MHz FSB 45nm)	\$266	\$266	-
X3350 (12M L2 cache, 4 Cores, 4 Threads, 2.66 GHz (95W) 1333 MHz FSB 45nm)	\$266	\$266	-
X3330 (6M L2 cache, 4 Cores, 4 Threads, 2.66 GHz (95W) 1333 MHz FSB 45nm)	\$188	\$188	-
X3320 (6M L2 cache, 4 Cores, 4 Threads, 2.50 GHz (95W) 1333 MHz FSB 45nm)	\$219	\$219	-
X3230 (8M L2 cache, 4 Cores, 4 Threads, 2.66 GHz (95W) 1066 MHz FSB 65nm)	\$266	\$266	-
X3220 (8M L2 cache, 4 Cores, 4 Threads, 2.40 GHz (105W) 1066 MHz FSB 65nm)	\$188	\$188	-
X3210 (8M L2 cache, 4 Cores, 4 Threads, 2.13 GHz (105W) 1066 MHz FSB 65nm)	\$188	\$188	-
E3120 (6M L2 cache, 2 Cores, 2 Threads, 3.16 GHz (65W) 1333 MHz FSB 45nm)	\$188	\$188	-
E3110 (6M L2 cache, 2 Cores, 2 Threads, 3.00 GHz (65W) 1333 MHz FSB 45nm)	\$167	\$167	-
L3360 (12M L2 cache, 4 Cores, 4 Threads, 2.83 GHz (65W) 1333 MHz FSB 45nm)	\$320	\$320	-
L3110 (6M L2 cache, 2 Cores, 2 Threads, 3.00 GHz (45W) 1333 MHz FSB 45nm)	\$224	\$224	-
3085 (4M L2 cache, 2 Cores, 2 Threads, 3.00 GHz (65W) 1333 MHz FSB 65nm)	\$188	\$188	-
3075 (4M L2 cache, 2 Cores, 2 Threads, 2.66 GHz (65W) 1333 MHz FSB 65nm)	\$188	\$188	-
3065 (4M L2 cache, 2 Cores, 2 Threads, 2.33 GHz (65W) 1333 MHz FSB 65nm)	\$167	\$167	-

See link below for detailed processor feature set details.
http://www.intel.com/products/processor/index.htm?iid=prod+prod_processor