

**Intel® Processor Pricing**  
**Effective October 28, 2007**  
**1Ku Tray Units**

<b>Intel® Core™ 2 Extreme Quad-Core processor<sup>2</sup></b> <b>Desktop (LGA 775)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
QX6850 (8M L2 cache 3.00 GHz 1333 MHz FSB 65nm)	\$999	\$999	-
QX6800 (8M L2 cache 2.93 GHz 1066 MHz FSB 65nm)	\$999	\$999	-

<b>Intel® Core™2 Quad Processor<sup>2</sup></b> <b>Desktop (LGA 775)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
Q6700 (8M L2 cache 2.66 GHz 1066 MHz FSB 65nm)	\$530	\$530	-
Q6600 (8M L2 cache 2.40 GHz 1066 MHz FSB 65nm)	\$266	\$266	-

<b>Intel® Core™ 2 Duo processor</b> <b>Desktop (LGA 775)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
E6850 (4M L2 cache 3.00 GHz 1333 MHz FSB 65nm) <sup>2,3</sup>	\$266	\$266	-
E6750 (4M L2 cache 2.66 GHz 1333 MHz FSB 65nm) <sup>2,3</sup>	\$183	\$183	-
E6550 (4M L2 cache 2.33 GHz 1333 MHz FSB 65nm) <sup>2,3</sup>	\$163	\$163	-
E6540 (4M L2 cache 2.33 GHz 1333 MHz FSB 65nm) <sup>2</sup>	\$163	\$163	-
E6700 (4M L2 cache 2.66 GHz 1066 MHz FSB 65nm) <sup>2</sup>	\$316	\$316	-
E6600 (4M L2 cache 2.40 GHz 1066 MHz FSB 65nm) <sup>2</sup>	\$224	\$224	-
E6420 (4M L2 cache 2.13 GHz 1066 MHz FSB 65nm) <sup>2</sup>	\$183	\$183	-
E6400 (2M L2 cache 2.13 GHz 1066 MHz FSB 65nm) <sup>2</sup>	\$183	\$183	-
E6320 (4M L2 cache 1.86 GHz 1066 MHz FSB 65nm) <sup>2</sup>	\$163	\$163	-
E6300 (2M L2 cache 1.86 GHz 1066 MHz FSB 65nm) <sup>2</sup>	\$163	\$163	-
E4600 (2M L2 cache 2.40 GHz 800 MHz FSB 65nm)	-	\$133	-
E4500 (2M L2 cache 2.20 GHz 800 MHz FSB 65nm)	\$133	\$113	15%
E4400 (2M L2 cache 2.00 GHz 800 MHz FSB 65nm)	\$113	\$113	-

<b>Intel® Pentium® Dual-Core processor</b> <b>Desktop (LGA 775)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
E2180 (1M L2 cache 2.00 GHz 800 MHz FSB 65nm)	\$84	\$84	-
E2160 (1M L2 cache 1.80 GHz 800 MHz FSB 65nm)	\$74	\$74	-
E2140 (1M L2 cache 1.60 GHz 800 MHz FSB 65nm)	\$64	\$64	-

<b>Intel® Pentium® 4 processor supporting Hyper-Threading Technology</b> <b>Desktop (LGA 775)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
631 (2M L2 cache 3.00 GHz 800 MHz FSB 65nm)	\$69	\$59	14%

<b>Intel® Celeron® processor</b> <b>Desktop (LGA 775)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
440 (512k L2 cache 2.00 GHz 800 MHz FSB 65nm)	\$59	\$59	-
430 (512k L2 cache 1.80 GHz 800 MHz FSB 65nm)	\$44	\$44	-
420 (512k L2 cache 1.60 GHz 800 MHz FSB 65nm)	\$34	\$34	-

<b>Intel® Core™2 Extreme processor<sup>2</sup></b> <b>Mobile (FCPGA6)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
X7900 (4M L2 cache 2.80 GHz 800 MHz FSB 65nm)	\$851	\$851	-
X7800 (4M L2 cache 2.60 GHz 800 MHz FSB 65nm)	\$851	\$851	-

<b>Intel® Core™2 Duo Processor<sup>2</sup></b> <b>Mobile (FCBGA6 / FCPGA6)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
T7800 (4M L2 cache 2.60 GHz 800 MHz FSB 65nm)	\$530	\$530	-
T7700 (4M L2 cache 2.40 GHz 800 MHz FSB 65nm)	\$316	\$316	-
T7500 (4M L2 cache 2.20 GHz 800 MHz FSB 65nm)	\$241	\$241	-
T7300 (4M L2 cache 2.00 GHz 800 MHz FSB 65nm)	\$241	\$241	-
T7100 (2M L2 cache 1.80 GHz 800 MHz FSB 65nm)	\$209	\$209	-
T7600 (4M L2 cache 2.33 GHz 667 MHz FSB 65nm)	\$637	\$637	-
T7400 (4M L2 cache 2.16 GHz 667 MHz FSB 65nm)	\$423	\$423	-
T7250 (4M L2 cache 2.00 GHz 800 MHz FSB 65nm)	\$209	\$209	-
T7200 (4M L2 cache 2.00 GHz 667 MHz FSB 65nm)	\$294	\$294	-
T5600 (2M L2 cache 1.83 GHz 667 MHz FSB 65nm)	\$241	\$241	-
T5500 (2M L2 cache 1.66 GHz 667 MHz FSB 65nm)	\$209	\$209	-

<b>Intel® Core™ Duo Processor</b>	<b>Sept '07 (9/5)</b>	<b>Oct '07 (10/30)</b>	<b>% Decrease</b>
-----------------------------------	-----------------------	------------------------	-------------------

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](http://www.intel.com/products/processor_number) for details

<b>Mobile (FCBGA6 / FCPGA6)</b>	<b>Price</b>	<b>Price</b>	
T2700 (2M L2 cache 2.33 GHz 667 MHz FSB 65nm) <sup>2</sup>	\$637	\$637	-
T2600 (2M L2 cache 2.16 GHz 667 MHz FSB 65nm) <sup>2</sup>	\$423	\$423	-
T2500 (2M L2 cache 2.00 GHz 667 MHz FSB 65nm) <sup>2</sup>	\$294	\$294	-
T2400 (2M L2 cache 1.83 GHz 667 MHz FSB 65nm) <sup>2</sup>	\$241	\$241	-
T2300 (2M L2 cache 1.66 GHz 667 MHz FSB 65nm) <sup>2</sup>	\$241	\$241	-
T2300E (2M L2 cache 1.66 GHz 667 MHz FSB 65nm)	\$209	\$209	-

<b>LV/ULV Intel® Core™2 Duo Processor<sup>2</sup></b> <b>Mobile (FCBGA6)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
L7700 (4M L2 cache 1.80 GHz 800 MHz FSB 65nm)	\$316	\$316	-
L7500 (4M L2 cache 1.60 GHz 800 MHz FSB 65nm)	\$284	\$284	-
L7300 (4M L2 cache 1.40 GHz 800 MHz FSB 65nm)	\$284	\$284	-
L7400 (4M L2 cache 1.50 GHz 667 MHz FSB 65nm)	\$316	\$316	-
L7200 (4M L2 cache 1.33 GHz 667 MHz FSB 65nm)	\$284	\$284	-
U7600 (2M L2 cache 1.20 GHz 533 MHz FSB 65nm)	\$289	\$289	-
U7500 (2M L2 cache 1.06 GHz 533 MHz FSB 65nm)	\$262	\$262	-

<b>LV/ULV Intel® Core™ Duo Processor<sup>2</sup></b> <b>Mobile (FCBGA6)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
U2500 (2M L2 cache 1.20 GHz 533 MHz FSB 65nm)	\$289	\$289	-
U2400 (2M L2 cache 1.06 GHz 533 MHz FSB 65nm)	\$262	\$262	-

<b>ULV Intel® Core™2 Solo processor<sup>2</sup></b> <b>Mobile (FCBGA6)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
U2200 (1M L2 cache 1.20 GHz 533 MHz FSB 65nm)	\$262	\$262	-
U2100 (1M L2 cache 1.06 GHz 533 MHz FSB 65nm)	\$241	\$241	-

<b>ULV Intel® Core™ Solo Processor<sup>2</sup></b> <b>Mobile (FCBGA6)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
U1500 (2M L2 cache 1.33 GHz 533 MHz FSB 65nm)	\$262	\$262	-
U1400 (2M L2 cache 1.20 GHz 533 MHz FSB 65nm)	\$241	\$241	-

<b>Intel® Celeron® processor</b> <b>Mobile (uFCPGA)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
550 (1M L2 cache 2.00 GHz 533 MHz FSB 65nm)	\$134	\$134	-
540 (1M L2 cache 1.86 GHz 533 MHz FSB 65nm)	\$107	\$107	-
530 (1M L2 cache 1.73 GHz 533 MHz FSB 65nm)	\$86	\$86	-

<b>Intel® Celeron® M processor</b> <b>Mobile (uFCPGA)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
530 (1M L2 cache 1.73 GHz 533 MHz FSB 65nm)	\$86	\$86	-
520 (1M L2 cache 1.60 GHz 533 MHz FSB 65nm)	\$86	\$86	-
450 (1M L2 cache 2.00 GHz 533 MHz FSB 65nm)	\$134	\$134	-
440 (1M L2 cache 1.86 GHz 533 MHz FSB 65nm)	\$86	\$86	-
430 (1M L2 cache 1.73 GHz 533 MHz FSB 65nm)	\$86	\$86	-

<b>ULV Intel® Celeron® M processor</b> <b>Mobile (uFCBGA)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
523 (1M L2 cache 933 MHz uLV 533 MHz FSB 65nm)	\$161	\$161	-
443 (1M L2 cache 1.20 GHz uLV 533 MHz FSB 65nm)	\$161	\$161	-

<b>Dual Core Intel® Itanium® 2 processor<sup>2</sup></b> <b>Server/Workstation (PAC-611)</b>	<b>Sept '07 (9/5)</b> <b>Price</b>	<b>Oct '07 (10/30)</b> <b>Price</b>	<b>% Decrease</b>
9150M (24M L3 cache 1.66 GHz (104W) 667 MHz FSB 90nm)	-	\$3,692	-
9150N (24M L3 cache 1.60 GHz (104W) 533/400 MHz FSB 90nm)	-	\$3,692	-
9140M (18M L3 cache 1.66 GHz (104W) 667 MHz FSB 90nm)	-	\$1,980	-
9140N (18M L3 cache 1.60 GHz (104W) 533/400 MHz FSB 90nm)	-	\$1,980	-
9130M (8M L3 cache 1.66 GHz (104W) 667 MHz FSB 90nm)	-	\$1,552	-
9120N (12M L3 cache 1.42 GHz (104W) 533/400 MHz FSB 90nm)	-	\$910	-
9050 (24M L3 cache 1.60 GHz (104W) 400/533 MHz FSB 90nm)	\$3,692	\$3,692	-
9040 (18M L3 cache 1.60 GHz (104W) 400/533 MHz FSB 90nm)	\$1,980	\$1,980	-
9030 (8M L3 cache 1.60 GHz (104W) 400/533 MHz FSB 90nm)	\$1,552	\$1,552	-
9020 (12M L3 cache 1.42 GHz (104W) 400/533 MHz FSB 90nm)	\$910	\$910	-
9015 (12M L3 cache 1.40 GHz (104W) 400 MHz FSB 90nm)	\$749	\$749	-

<b>Intel® Itanium® 2 processor<sup>2</sup></b>	<b>Sept '07 (9/5)</b>	<b>Oct '07 (10/30)</b>	<b>% Decrease</b>
--	-----------------------	------------------------	-------------------

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](http://www.intel.com/products/processor_number) for details

<b>Server/Workstation (PAC-611)</b>	<b>Price</b>	<b>Price</b>	
9110N (12M L3 cache 1.60 GHz (104W) 533/400 MHz FSB 90nm)	-	\$696	-
9010 (6M L3 cache 1.60 GHz (75W) 400/533 MHz FSB 90nm)	\$696	\$696	-

  

<b>Quad Core Intel® Xeon® processor MP<sup>2</sup> Server/Workstation (FC-PGA6)</b>	<b>Sept '07 (9/5) Price</b>	<b>Oct '07 (10/30) Price</b>	<b>% Decrease</b>
X7350 (8M L3 cache 2.93 GHz (130W) 1066 MHz FSB 65nm)	\$2,301	\$2,301	-
L7345 (8M L3 cache 1.86 GHz (50W) 1066 MHz FSB 65nm)	\$2,301	\$2,301	-
E7340 (8M L3 cache 2.40 GHz (80W) 1066 MHz FSB 65nm)	\$1,980	\$1,980	-
E7330 (6M L3 cache 2.40 GHz (80W) 1066 MHz FSB 65nm)	\$1,391	\$1,391	-
E7320 (4M L3 cache 2.13 GHz (80W) 1066 MHz FSB 65nm)	\$1,177	\$1,177	-
E7310 (4M L3 cache 1.60 GHz (80W) 1066 MHz FSB 65nm)	\$856	\$856	-

  

<b>Dual Core Intel® Xeon® processor MP<sup>2</sup> Server/Workstation (FC-PGA6)</b>	<b>Sept '07 (9/5) Price</b>	<b>Oct '07 (10/30) Price</b>	<b>% Decrease</b>
E7220 (8M L3 cache 2.93 GHz (80W) 1066 MHz FSB 65nm)	\$1,177	\$1,177	-
E7210 (8M L3 cache 2.40 GHz (80W) 1066 MHz FSB 65nm)	\$856	\$856	-

  

<b>Intel® Xeon® processor MP<sup>2</sup> Server/Workstation (INT3)</b>	<b>Sept '07 (9/5) Price</b>	<b>Oct '07 (10/30) Price</b>	<b>% Decrease</b>
7150N (16M L3 cache 3.50 GHz (150W) 667 MHz FSB 65nm)	\$2,622	\$2,622	-
7140M (16M L3 cache 3.40 GHz (150W) 800 MHz FSB 65nm)	\$1,980	\$1,980	-
7140N (16M L3 cache 3.33 GHz (150W) 667 MHz FSB 65nm)	\$1,980	\$1,980	-
7130M (8M L3 cache 3.20 GHz (150W) 800 MHz FSB 65nm)	\$1,391	\$1,391	-
7130N (8M L3 cache 3.16 GHz (150W) 667 MHz FSB 65nm)	\$1,391	\$1,391	-
7120M (4M L3 cache 3.00 GHz (95W) 800 MHz FSB 65nm)	\$1,177	\$1,177	-
7120N (4M L3 cache 3.00 GHz (95W) 667 MHz FSB 65nm)	\$1,177	\$1,177	-
7110M (4M L3 cache 2.60 GHz (95W) 800 MHz FSB 65nm)	\$856	\$856	-
7110N (4M L3 cache 2.50 GHz (95W) 667 MHz FSB 65nm)	\$856	\$856	-
7041 (2x2M L2 cache 3.00 GHz 800 MHz FSB 90nm)	\$3,157	\$3,157	-
7040 (2x2M L2 cache 3.00 GHz 667 MHz FSB 90nm)	\$3,157	\$3,157	-
7030 (2x1M L2 cache 2.80 GHz 800 MHz FSB 90nm)	\$1,980	\$1,980	-
7020 (2x1M L2 cache 2.66 GHz 667 MHz FSB 90nm)	\$1,177	\$1,177	-

  

<b>Intel® Xeon® processor<sup>2</sup> Server/Workstation (FC-LGA6)</b>	<b>Sept '07 (9/5) Price</b>	<b>Oct '07 (10/30) Price</b>	<b>% Decrease</b>
X5365 (8M L2 cache 3.00 GHz (120W) 1333 MHz FSB 65nm)	\$1,172	\$1,172	-
X5355 (8M L2 cache 2.66 GHz (120W) 1333 MHz FSB 65nm)	\$744	\$744	-
E5345 (8M L2 cache 2.33 GHz (80W) 1333 MHz FSB 65nm)	\$455	\$455	-
E5335 (8M L2 cache 2.00 GHz (80W) 1333 MHz FSB 65nm)	\$316	\$316	-
E5320 (8M L2 cache 1.86 GHz (80W) 1066 MHz FSB 65nm)	\$256	\$256	-
E5310 (8M L2 cache 1.60 GHz (80W) 1066 MHz FSB 65nm)	\$209	\$209	-
L5335 (8M L2 cache 2.00 GHz (50W) 1333 MHz FSB 65nm)	\$380	\$380	-
L5320 (8M L2 cache 1.86 GHz (50W) 1066 MHz FSB 65nm)	\$320	\$320	-
L5310 (8M L2 cache 1.60 GHz (50W) 1066 MHz FSB 65nm)	\$273	\$273	-
5160 (4M L2 cache 3.00 GHz (80W) 1333 MHz FSB 65nm)	\$851	\$851	-
5150 (4M L2 cache 2.66 GHz (65W) 1333 MHz FSB 65nm)	\$690	\$690	-
5140 (4M L2 cache 2.33 GHz (65W) 1333 MHz FSB 65nm)	\$455	\$455	-
5130 (4M L2 cache 2.00 GHz (65W) 1333 MHz FSB 65nm)	\$316	\$316	-
5120 (4M L2 cache 1.86 GHz (65W) 1066 MHz FSB 65nm)	\$256	\$256	-
5110 (4M L2 cache 1.60 GHz (65W) 1066 MHz FSB 65nm)	\$177	\$177	-
5148 (4M L2 cache 2.33 GHz (40W) 1333 MHz FSB 65nm)	\$519	\$519	-
5080 (2x2M L2 cache 3.73 GHz (130W) 1066 MHz FSB 65nm)	\$851	\$851	-
5063 (2x2M L2 cache 3.20 GHz (95W) 1066 MHz FSB 65nm)	\$369	\$369	-
5060 (2x2M L2 cache 3.20 GHz (130W) 1066 MHz FSB 65nm)	\$316	\$316	-
5050 (2x2M L2 cache 3.00 GHz (95W) 667 MHz FSB 65nm)	\$177	\$177	-

  

<b>Intel® Xeon® processor<sup>2</sup> Server UP (LGA775)</b>	<b>Sept '07 (9/5) Price</b>	<b>Oct '07 (10/30) Price</b>	<b>% Decrease</b>
X3230 (8M L2 cache 2.66 GHz (95W) 1066 MHz FSB 65nm)	\$530	\$530	-
X3220 (8M L2 cache 2.40 GHz (105W) 1066 MHz FSB 65nm)	\$266	\$266	-
X3210 (8M L2 cache 2.13 GHz (105W) 1066 MHz FSB 65nm)	\$224	\$224	-
3070 (4M L2 cache 2.66 GHz (65W) 1066 MHz FSB 65nm)	\$316	\$316	-
3060 (4M L2 cache 2.40 GHz (65W) 1066 MHz FSB 65nm)	\$224	\$224	-
3050 (2M L2 cache 2.13 GHz (65W) 1066 MHz FSB 65nm)	\$188	\$188	-
3040 (2M L2 cache 1.86 GHz (65W) 1066 MHz FSB 65nm)	\$167	\$167	-

<sup>2</sup> Processor supporting Intel® Virtualization Technology

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](http://www.intel.com/products/processor_number) for details

<sup>3</sup> Processor supporting Intel® Trusted Execution Technology

Note: Prices subject to change without notice. Prices are for direct Intel customers in 1000-unit tray 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.