

Intel® Processor Pricing

Effective October 23, 2006

1Ku Tray Units

Intel® Core™ 2 Extreme processor ^{1,2} Desktop (LGA 775)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
X6800 (4M L2 cache 2.93 GHz 1066 MHz FSB 65nm)	-	\$999	-

Intel® Pentium® processor Extreme Edition ^{1,2} Desktop (LGA 775)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
965 (2x2M L2 cache 3.73 GHz 1066 MHz FSB 65nm)	\$999	\$999	-

Intel® Core™ 2 Duo processor ^{1,2} Desktop (LGA 775)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
E6700 (4M L2 cache 2.66 GHz 1066 MHz FSB 65nm)	-	\$530	-
E6600 (4M L2 cache 2.40 GHz 1066 MHz FSB 65nm)	-	\$316	-
E6400 (2M L2 cache 2.13 GHz 1066 MHz FSB 65nm)	-	\$224	-
E6300 (2M L2 cache 1.86 GHz 1066 MHz FSB 65nm)	-	\$183	-

Intel® Pentium® D processor ¹ Desktop (LGA 775)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
960 (2x2M L2 cache 3.60 GHz 800 MHz FSB 65nm) ²	\$316	\$316	-
950 (2x2M L2 cache 3.40 GHz 800 MHz FSB 65nm) ²	\$224	\$224	-
945 (2x2M L2 cache 3.40 GHz 800 MHz FSB 65nm)	\$163	\$163	-
940 (2x2M L2 cache 3.20 GHz 800 MHz FSB 65nm) ²	\$183	\$183	-
930 (2x2M L2 cache 3.00 GHz 800 MHz FSB 65nm) ²	\$178	\$178	-
920 (2x2M L2 cache 2.80 GHz 800 MHz FSB 65nm) ²	\$178	\$178	-
925 (2x2M L2 cache 3.00 GHz 800 MHz FSB 65nm)	-	\$133	-
915 (2x2M L2 cache 2.80 GHz 800 MHz FSB 65nm)	\$133	\$113	15%
840 (2x1M L2 cache 3.20 GHz 800 MHz FSB 90nm)	\$423	\$423	-
830 (2x1M L2 cache 3.00 GHz 800 MHz FSB 90nm)	\$316	\$316	-
820 (2x1M L2 cache 2.80 GHz 800 MHz FSB 90nm)	\$113	\$93	18%
805 (2x1M L2 cache 2.66 GHz 533 MHz FSB 90nm)	\$93	\$93	-

Intel® Pentium® 4 processor supporting Hyper-Threading Technology Desktop (LGA 775)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
670 ¹ (2M L2 cache 3.80 GHz 800 MHz FSB 90nm)	\$605	\$605	-
661 ¹ (2M L2 cache 3.60 GHz 800 MHz FSB 65nm)	\$183	\$183	-
660 ¹ (2M L2 cache 3.60 GHz 800 MHz FSB 90nm)	\$401	\$401	-
651 ¹ (2M L2 cache 3.40 GHz 800 MHz FSB 65nm)	\$163	\$163	-
650 ¹ (2M L2 cache 3.40 GHz 800 MHz FSB 90nm)	\$273	\$273	-
641 ¹ (2M L2 cache 3.20 GHz 800 MHz FSB 65nm)	\$163	\$163	-
640 ¹ (2M L2 cache 3.20 GHz 800 MHz FSB 90nm)	\$218	\$218	-
631 ¹ (2M L2 cache 3.00 GHz 800 MHz FSB 65nm)	\$163	\$163	-
630 ¹ (2M L2 cache 3.00 GHz 800 MHz FSB 90nm)	\$178	\$178	-
Desktop (LGA 775)	Price	Price	-
571 ¹ (1M L2 cache 3.80 GHz 800 MHz FSB 90nm)	\$637	\$637	-
561 ¹ (1M L2 cache 3.60 GHz 800 MHz FSB 90nm)	\$417	\$417	-
551 ¹ (1M L2 cache 3.40 GHz 800 MHz FSB 90nm)	\$278	\$278	-
541 ¹ (1M L2 cache 3.20 GHz 800 MHz FSB 65nm)	\$84	\$84	-
531 ¹ (1M L2 cache 3.00 GHz 800 MHz FSB 65nm)	\$74	\$74	-
524 ¹ (1M L2 cache 3.06 GHz 533 MHz FSB 65nm)	\$69	\$69	-
521 ¹ (1M L2 cache 2.80 GHz 800 MHz FSB 90nm)	\$163	\$163	-

Intel® Celeron® D processor Desktop (LGA 775)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
360 ¹ (512k L2 cache 3.46 GHz 533 MHz FSB 65nm)	\$84	\$69	18%
356 ¹ (512k L2 cache 3.33 GHz 533 MHz FSB 65nm)	\$74	\$59	20%
355 ¹ (256k L2 cache 3.33 GHz 533 MHz FSB 90nm)	\$69	\$59	14%
352 ¹ (512k L2 cache 3.20 GHz 533 MHz FSB 65nm)	\$69	\$54	22%
351 ¹ (256k L2 cache 3.20 GHz 533 MHz FSB 90nm)	\$59	\$54	8%
347 ¹ (512k L2 cache 3.06 GHz 533 MHz FSB 65nm)	-	\$49	-
346 ¹ (256k L2 cache 3.06 GHz 533 MHz FSB 90nm)	\$54	\$49	9%
341 ¹ (256k L2 cache 2.93 GHz 533 MHz FSB 90nm)	\$54	\$49	9%
336 ¹ (256k L2 cache 2.80 GHz 533 MHz FSB 90nm)	\$49	\$44	10%
331 ¹ (256k L2 cache 2.66 GHz 533 MHz FSB 90nm)	\$44	\$39	11%
326 ¹ (256k L2 cache 2.53 GHz 533 MHz FSB 90nm)	\$39	\$34	13%

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Desktop (mPGA 478)	Price	Price	
350 (256k L2 cache 3.20 GHz 533 MHz FSB 90nm)	\$59	\$59	-
345 (256k L2 cache 3.06 GHz 533 MHz FSB 90nm)	\$54	\$54	-
340 (256k L2 cache 2.93 GHz 533 MHz FSB 90nm)	\$54	\$54	-
335 (256k L2 cache 2.80 GHz 533 MHz FSB 90nm)	\$54	\$54	-
330 (256k L2 cache 2.66 GHz 533 MHz FSB 90nm)	\$54	\$54	-
315 (256k L2 cache 2.26 GHz 533 MHz FSB 90nm)	\$34	\$34	-

Intel® Core™ 2 Duo Processor ² Mobile (FCBGA6 / FCPGA6)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
T7600 (4M L2 cache 2.33 GHz 667 MHz FSB 65nm)	-	\$637	-
T7400 (4M L2 cache 2.16 GHz 667 MHz FSB 65nm)	-	\$423	-
T7200 (4M L2 cache 2.00 GHz 667 MHz FSB 65nm)	-	\$294	-
T5600 (2M L2 cache 1.83 GHz 667 MHz FSB 65nm)	-	\$241	-
T5500 (2M L2 cache 1.66 GHz 667 MHz FSB 65nm)	-	\$209	-

Intel® Core™ Duo Processor Mobile (FCBGA6 / FCPGA6)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
T2700 (2M L2 cache 2.33 GHz 667 MHz FSB 65nm) ²	\$637	\$637	-
T2600 (2M L2 cache 2.16 GHz 667 MHz FSB 65nm) ²	\$423	\$423	-
T2500 (2M L2 cache 2.00 GHz 667 MHz FSB 65nm) ²	\$294	\$294	-
T2400 (2M L2 cache 1.83 GHz 667 MHz FSB 65nm) ²	\$241	\$241	-
T2300 (2M L2 cache 1.66 GHz 667 MHz FSB 65nm) ²	\$241	\$241	-
T2300E (2M L2 cache 1.66 GHz 667 MHz FSB 65nm)	\$209	\$209	-

Intel® Core™ Solo Processor Mobile (FCBGA6 / FCPGA6)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
T1400 (2M L2 cache 1.83 GHz 667 MHz FSB 65nm)	\$209	\$209	-
T1300 (2M L2 cache 1.66 GHz 667 MHz FSB 65nm)	\$209	\$209	-

LV/ULV Intel® Core™ Duo Processor ² Mobile (FCBGA6)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
L2500 (2M L2 cache 1.83 GHz 667 MHz FSB 65nm)	-	\$316	-
L2400 (2M L2 cache 1.66 GHz 667 MHz FSB 65nm)	\$316	\$284	10%
L2300 (2M L2 cache 1.50 GHz 667 MHz FSB 65nm)	\$284	\$284	-
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	-

ULV Intel® Core™ Solo Processor ² Mobile (FCBGA6)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
U1400 (2M L2 cache 1.20 GHz 533 MHz FSB 65nm)	\$262	\$262	-
U1300 (2M L2 cache 1.06 GHz 533 MHz FSB 65nm)	\$241	\$241	-

Intel® Celeron® M processor Mobile (uFCBGA / uFCPGA)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
450 (1M L2 cache 2.00 GHz 533 MHz FSB 65nm)	-	\$134	-
440 (1M L2 cache 1.86 GHz 533 MHz FSB 65nm)	-	\$107	-
430 (1M L2 cache 1.73 GHz 533 MHz FSB 65nm)	\$134	\$86	36%
420 (1M L2 cache 1.60 GHz 533 MHz FSB 65nm)	\$107	\$86	20%
410 (1M L2 cache 1.46 GHz 533 MHz FSB 65nm)	\$86	\$86	-

ULV Intel® Celeron® M processor Mobile (uFCBGA)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
423 (1M L2 cache 1.06 GHz uLV 533 MHz FSB 65nm)	\$161	\$161	-

Intel® Itanium® 2 processor Server/Workstation (PAC-611)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
9050 (24M L3 cache 1.60 GHz (104W) 400/533 MHz FSB 90nm) ²	\$3,692	\$3,692	-
9040 (18M L3 cache 1.60 GHz (104W) 400/533 MHz FSB 90nm) ²	\$1,980	\$1,980	-
9030 (8M L3 cache 1.60 GHz (104W) 400/533 MHz FSB 90nm) ²	\$1,552	\$1,552	-
9020 (12M L3 cache 1.42 GHz (104W) 400/533 MHz FSB 90nm) ²	\$910	\$910	-
9015 (12M L3 cache 1.40 GHz (104W) 400 MHz FSB 90nm) ²	\$749	\$749	-
9010 (6M L3 cache 1.60 GHz (75W) 400/533 MHz FSB 90nm) ²	\$696	\$696	-
1.66 GHz w/ 9M cache 667 MHz FSB (.13)	\$4,227	\$4,227	-
1.60 GHz w/ 9M cache 533 MHz FSB (.13)	\$4,227	\$4,227	-
1.66 GHz w/ 6M cache 667 MHz FSB (.13)	\$1,980	\$1,980	-
1.60 GHz w/ 9M cache 400 MHz FSB (.13)	\$4,227	\$4,227	-

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1.60 GHz w/ 6M cache 533 MHz FSB (.13)	\$1,980	\$1,980	-
1.60 GHz w/ 6M cache 400 MHz FSB (.13)	\$1,980	\$1,980	-
1.50 GHz w/ 6M cache 400 MHz FSB (.13)	\$4,227	\$4,227	-
1.50 GHz w/ 4M cache 400 MHz FSB (.13)	\$910	\$910	-
1.40 GHz w/ 4M cache 400 MHz FSB (.13)	\$1,980	\$1,980	-
1.30 GHz w/ 3M cache 400 MHz FSB (.13)	\$910	\$910	-
1.60 GHz w/ 3M cache 533 MHz FSB (.13)	\$530	\$530	-
1.60 GHz w/ 3M cache 400 MHz FSB (.13)	\$530	\$530	-
1.40 GHz w/ 3M cache 400 MHz FSB (.13)	\$851	\$851	-
1.40 GHz w/ 1.5M cache 400 MHz FSB (.13)	\$851	\$851	-
1.30 GHz w/ 3M cache 400 MHz FSB (.13)	\$530	\$530	-
1.00 GHz w/ 1.5M cache 400 MHz FSB (.13)	\$530	\$530	-

Intel® Xeon® processor MP Server/Workstation (INT3)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
7140M (16M L3 cache 3.40 GHz (150W) 800 MHz FSB 65nm) ²	-	\$1,980	-
7140N (16M L3 cache 3.33 GHz (150W) 667 MHz FSB 65nm) ²	-	\$1,980	-
7130M (8M L3 cache 3.20 GHz (150W) 800 MHz FSB 65nm) ²	-	\$1,391	-
7130N (8M L3 cache 3.16 GHz (150W) 667 MHz FSB 65nm) ²	-	\$1,391	-
7120M (4M L3 cache 3.00 GHz (95W) 800 MHz FSB 65nm) ²	-	\$1,177	-
7120N (4M L3 cache 3.00 GHz (95W) 667 MHz FSB 65nm) ²	-	\$1,177	-
7110M (4M L3 cache 2.60 GHz (95W) 800 MHz FSB 65nm) ²	-	\$856	-
7110N (4M L3 cache 2.50 GHz (95W) 667 MHz FSB 65nm) ²	-	\$856	-
7041 (2x2M L2 cache 3.00 GHz 800 MHz FSB 90nm) ²	\$3,157	\$3,157	-
7040 (2x2M L2 cache 3.00 GHz 667 MHz FSB 90nm) ²	\$3,157	\$3,157	-
7030 (2x1M L2 cache 2.80 GHz 800 MHz FSB 90nm) ²	\$1,980	\$1,980	-
7020 (2x1M L2 cache 2.66 GHz 667 MHz FSB 90nm) ²	\$1,177	\$1,177	-
3.33 GHz w/ 8M iL3 cache 667 MHz FSB (90nm)	\$3,692	\$3,692	-
3.00 GHz w/ 8M iL3 cache 667 MHz FSB (90nm)	\$1,980	\$1,980	-
2.83 GHz w/ 4M iL3 cache 667 MHz FSB (90nm)	\$1,177	\$1,177	-
3.66 GHz w/ 1M iL2 cache 667 MHz FSB (90nm)	\$963	\$963	-
3.16 GHz w/ 1M iL2 cache 667 MHz FSB (90nm)	\$722	\$722	-

Intel® Xeon® processor ² Server/Workstation (FC-LGA6)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
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)	\$209	\$209	-
5148 (4M L2 cache 2.33 GHz (40W) 1333 MHz FSB 65nm)	-	\$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	-

Intel® Xeon® processor Server/Workstation (mPGA4 / MPGA)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
2.00 GHz (31W) w/ 2M cache 667 MHz FSB (65nm)	\$423	\$423	-
1.66 GHz (31W) w/ 2M cache 667 MHz FSB (65nm)	\$209	\$209	-
2.80 GHz w/ 2x2M cache 800 MHz FSB (90nm)	\$1,043	\$1,043	-
3.80 GHz w/ 2M cache 800 MHz FSB (90nm)	\$851	\$851	-
3.60E GHz w/ 2M cache 800 MHz FSB (90nm)	\$690	\$690	-
3.40E GHz w/ 2M cache 800 MHz FSB (90nm)	\$455	\$455	-
3.20E GHz w/ 2M cache 800 MHz FSB (90nm)	\$316	\$316	-
3.00E GHz w/ 2M cache 800 MHz FSB (90nm)	\$247	\$247	-
2.80E GHz w/ 2M cache 800 MHz FSB (90nm)	\$193	\$193	-
3.20 GHz w/ 2M cache 800 MHz FSB (90nm) Mid Voltage	\$487	\$487	-
3.00 GHz w/ 2M cache 800 MHz FSB (90nm) Low Voltage	\$519	\$519	-
3.60 GHz w/ 1M cache 800 MHz FSB (90nm)	\$690	\$690	-
3.40 GHz w/ 1M cache 800 MHz FSB (90nm)	\$455	\$455	-
3.20D GHz w/ 1M cache 800 MHz FSB (90nm)	\$316	\$316	-
3.00D GHz w/ 1M cache 800 MHz FSB (90nm)	\$256	\$256	-
2.80D GHz w/ 1M cache 800 MHz FSB (90nm)	\$198	\$198	-
2.80 GHz w/ 1M cache 800 MHz FSB (90nm) Low Voltage	\$259	\$259	-

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Intel® Xeon® processor^{1,2} Server UP (LGA775)	July '06 (07/27) Price	Oct '06 (10/22) Price	% Decrease
3070 (4M L2 cache 2.66 GHz (65W) 1066 MHz FSB 65nm)	-	\$530	-
3060 (4M L2 cache 2.40 GHz (65W) 1066 MHz FSB 65nm)	-	\$316	-
3050 (2M L2 cache 2.13 GHz (65W) 1066 MHz FSB 65nm)	-	\$224	-
3040 (2M L2 cache 1.86 GHz (65W) 1066 MHz FSB 65nm)	-	\$183	-

¹ Desktop processor supporting Intel® Extended Memory 64 Technology

² Processor supporting Intel® Virtualization 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.

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Hyper-Threading Technology requires a computer system with an Intel® Pentium® 4 processor supporting Hyper-Threading Technology and an HT Technology enabled chipset, BIOS and operating system. Performance will vary depending on the specific hardware and software you use. See <http://www.intel.com/info/hyperthreading/> for more information including details on which processors support HT Technology

Intel® Extended Memory 64 Technology (Intel® EM64T) requires a computer system with a processor, chipset, BIOS, operating system, device drivers and applications enabled for Intel EM64T. Processor will not operate (including 32-bit operation) without an Intel EM64T-enabled BIOS. Performance will vary depending on your hardware and software configurations. See <http://www.intel.com/info/em64t> for more information including details on which processors support EM64T or consult with your system vendor for more information.