

Intel® Processor Pricing
Effective Jan 07, 2019
Recommended Customer Price Tray Units

Intel® X-series Processor Family Desktop (LGA2066)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i9-9980XE (24.75M cache, 18 Cores, 36 Threads, 3.00 GHz)	\$1,979	\$1,979	-
i9-7980XE (24.75M cache, 18 Cores, 36 Threads, 2.60 GHz)	\$1,979	\$1,979	-
i9-9960X (22M cache, 16 Cores, 32 Threads, 3.10 GHz)	\$1,684	\$1,684	-
i9-7960X (22M cache, 16 Cores, 32 Threads, 2.80 GHz)	\$1,684	\$1,684	-
i9-9940X (19.25M cache, 14 Cores, 28 Threads, 3.30 GHz)	\$1,387	\$1,387	-
i9-7940X (19.25M cache, 14 Cores, 28 Threads, 3.10 GHz)	\$1,387	\$1,387	-
i9-9920X (19.25M cache, 12 Cores, 24 Threads, 3.50 GHz)	\$1,189	\$1,189	-
i9-7920X (16.5M cache, 12 Cores, 24 Threads, 2.90 GHz)	\$1,189	\$1,189	-
i9-9900X (19.25M cache, 10 Cores, 20 Threads, 3.50 GHz)	\$989	\$989	-
i9-7900X (13.75M cache, 10 Cores, 20 Threads, 3.30 GHz)	\$989	\$989	-
i9-9820X (16.5M cache, 10 Cores, 20 Threads, 3.30 GHz)	\$889	\$889	-
i7-7820X (11M cache, 8 Cores, 16 Threads, 3.60 GHz)	\$589	\$589	-
i7-9800X (16.5M cache, 8 Cores, 16 Threads, 3.80 GHz)	\$589	\$589	-
i7-7800X (8.25M cache, 6 Cores, 12 Threads, 3.50 GHz)	\$383	\$383	-
i7-7740X (8M cache, 4 Cores, 8 Threads, 4.30 GHz)	\$339	\$339	-
i5-7640X (6M cache, 4 Cores, 4 Threads, 4.00 GHz)	\$242	\$242	-
Intel® Core™ i9 processor Desktop (LGA1151)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i9-9900KF (16M cache, 8 Cores, 16 Threads, 3.60 GHz)	-	\$488	-
i9-9900K (16M cache, 8 Cores, 16 Threads, 3.60 GHz)	\$488	\$488	-
Intel® Core™ i7 processor Extreme Edition Desktop (LGA2011)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i7-6950X (25M cache, 10 Cores, 20 Threads, 3.00 GHz)	\$1,723	\$1,723	-
i7-5960X (20M cache, 8 Cores, 16 Threads, 3.00 GHz)	\$999	\$999	-
Intel® Core™ i7 processor Desktop (LGA1150/1151/1155/2011)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i7-5930K (15M cache, 6 Cores, 12 Threads, 3.50 GHz)	\$583	\$583	-
i7-5820K (15M cache, 6 Cores, 12 Threads, 3.30 GHz)	\$389	\$389	-
i7-9700KF (12M cache, 8 Cores, 8 Threads, 3.60 GHz)	-	\$374	-
i7-9700K (12M cache, 8 Cores, 8 Threads, 3.60 GHz)	\$374	\$374	-
i7-8700K (12M cache, 6 Cores, 12 Threads, 3.70 GHz)	\$359	\$359	-
i7-7700K (8M cache, 4 Cores, 8 Threads, 4.20 GHz)	\$339	\$339	-
i7-6700K (8M cache, 4 Cores, 8 Threads, 4.00 GHz)	\$339	\$339	-
i7-8700 (12M cache, 6 Cores, 12 Threads, 3.20 GHz)	\$303	\$303	-
i7-7700 (8M cache, 4 Cores, 8 Threads, 3.60 GHz)	\$303	\$303	-
i7-6700 (8M cache, 4 Cores, 8 Threads, 3.40 GHz)	\$303	\$303	-
Intel® Core™ i5 processor Desktop (LGA1155/1150/1151)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i5-9600KF (9M cache, 6 Cores, 6 Threads, 3.70 GHz)	-	\$262	-
i5-9600K (9M cache, 6 Cores, 6 Threads, 3.70 GHz)	\$262	\$262	-
i5-8600K (9M cache, 6 Cores, 6 Threads, 3.60 GHz)	\$257	\$257	-
i5-7600K (6M cache, 4 Cores, 4 Threads, 3.80 GHz)	\$242	\$242	-
i5-6600K (6M cache, 4 Cores, 4 Threads, 3.50 GHz)	\$242	\$242	-
i5-8600 (9M cache, 6 Cores, 6 Threads, 3.10 GHz)	\$213	\$213	-
i5-7600 (6M cache, 4 Cores, 4 Threads, 3.50 GHz)	\$213	\$213	-
i5-6600 (6M cache, 4 Cores, 4 Threads, 3.30 GHz)	\$213	\$213	-
i5-8500 (9M cache, 6 Cores, 6 Threads, 3.00 GHz)	\$192	\$192	-
i5-7500 (6M cache, 4 Cores, 4 Threads, 3.40 GHz)	\$192	\$192	-
i5-6500 (6M cache, 4 Cores, 4 Threads, 3.20 GHz)	\$192	\$192	-
i5-9400 (9M cache, 6 Cores, 6 Threads, 2.90 GHz)	-	\$182	-
i5-9400F (9M cache, 6 Cores, 6 Threads, 2.90 GHz)	-	\$182	-
i5-8400 (9M cache, 6 Cores, 6 Threads, 2.80 GHz)	\$182	\$182	-
i5-7400 (6M cache, 4 Cores, 4 Threads, 3.00 GHz)	\$182	\$182	-
i5-6400 (6M cache, 4 Cores, 4 Threads, 2.70 GHz)	\$182	\$182	-
Intel® Core™ i3 processor Desktop (LGA1150/1151)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i3-9350KF (8M cache, 4 Cores, 4 Threads, 4.00 GHz)	-	\$173	-
i3-8350K (8M cache, 4 Cores, 4 Threads, 4.00 GHz)	\$168	\$168	-
i3-7350K (4M cache, 2 Cores, 4 Threads, 4.20 GHz)	\$168	\$168	-
i3-7320 (4M cache, 2 Cores, 4 Threads, 4.10 GHz)	\$149	\$149	-
i3-6320 (4M cache, 2 Cores, 4 Threads, 3.90 GHz)	\$149	\$149	-
i3-8300 (8M cache, 4 Cores, 4 Threads, 3.70 GHz)	\$138	\$138	-
i3-7300 (4M cache, 2 Cores, 4 Threads, 4.00 GHz)	\$138	\$138	-
i3-6300 (4M cache, 2 Cores, 4 Threads, 3.80 GHz)	\$138	\$138	-
i3-8100 (6M cache, 4 Cores, 4 Threads, 3.60 GHz)	\$117	\$117	-
i3-8100F (6M cache, 4 Cores, 4 Threads, 3.60 GHz)	-	\$117	-
i3-7100 (3M cache, 2 Cores, 4 Threads, 3.90 GHz)	\$117	\$117	-
i3-6100 (3M cache, 2 Cores, 4 Threads, 3.70 GHz)	\$117	\$117	-

Intel® Core™ i7 processor Low Power Desktop (LGA1150/1151/1155/FCBGA12F)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i7-5775C (6M cache, 4 Cores, 8 Threads, 3.30 GHz)	\$366	\$366	-
i7-8700T (12M cache, 6 Cores, 12 Threads, 2.40 GHz)	\$303	\$303	-
i7-7700T (8M cache, 4 Cores, 8 Threads, 2.90 GHz)	\$303	\$303	-
i7-6700T (8M cache, 4 Cores, 8 Threads, 2.80 GHz)	\$303	\$303	-
Intel® Core™ i5 processor Low Power Desktop (LGA1150/1151/1155/FCBGA12F)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i5-5675C (4M cache, 4 Cores, 4 Threads, 3.10 GHz)	\$276	\$276	-
i5-8600T (9M cache, 6 Cores, 6 Threads, 2.30 GHz)	\$213	\$213	-
i5-7600T (6M cache, 4 Cores, 4 Threads, 2.80 GHz)	\$213	\$213	-
i5-6600T (6M cache, 4 Cores, 4 Threads, 2.70 GHz)	\$213	\$213	-
i5-8500T (9M cache, 6 Cores, 6 Threads, 2.10 GHz)	\$192	\$192	-
i5-7500T (6M cache, 4 Cores, 4 Threads, 2.70 GHz)	\$192	\$192	-
i5-6500T (6M cache, 4 Cores, 4 Threads, 2.50 GHz)	\$192	\$192	-
i5-8400T (9M cache, 6 Cores, 6 Threads, 1.70 GHz)	\$182	\$182	-
i5-7400T (6M cache, 4 Cores, 4 Threads, 2.40 GHz)	\$182	\$182	-
i5-6400T (6M cache, 4 Cores, 4 Threads, 2.20 GHz)	\$182	\$182	-
Intel® Core™ i3 processor Low Power Desktop (LGA1150/1151/1155)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i3-8300T (8M cache, 4 Cores, 4 Threads, 3.20 GHz)	\$138	\$138	-
i3-7300T (4M cache, 2 Cores, 4 Threads, 3.50 GHz)	\$138	\$138	-
i3-6300T (4M cache, 2 Cores, 4 Threads, 3.30 GHz)	\$138	\$138	-
i3-8100T (6M cache, 4 Cores, 4 Threads, 3.10 GHz)	\$117	\$117	-
i3-7100T (3M cache, 2 Cores, 4 Threads, 3.40 GHz)	\$117	\$117	-
i3-6100T (3M cache, 2 Cores, 4 Threads, 3.20 GHz)	\$117	\$117	-
Intel® Pentium® processor Desktop (LGA1150/1151/1155)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
G5600 (4M cache, 2 Cores, 4 Threads, 3.90 GHz)	\$86	\$86	-
G4620 (3M cache, 2 Cores, 4 Threads, 3.70 GHz)	\$86	\$86	-
G4520 (3M cache, 2 Cores, 2 Threads, 3.60 GHz)	\$86	\$86	-
G5500 (4M cache, 2 Cores, 4 Threads, 3.80 GHz)	\$75	\$75	-
G4600 (3M cache, 2 Cores, 4 Threads, 3.60 GHz)	\$75	\$75	-
G4500 (3M cache, 2 Cores, 2 Threads, 3.50 GHz)	\$75	\$75	-
G5400 (4M cache, 2 Cores, 4 Threads, 3.70 GHz)	\$64	\$64	-
G4560 (3M cache, 2 Cores, 4 Threads, 3.50 GHz)	\$64	\$64	-
G4400 (3M cache, 2 Cores, 2 Threads, 3.30 GHz)	\$64	\$64	-
Intel® Pentium® processor (Low Power) Desktop (LGA1150/1151/1155/FCBGA15F)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
G5500T (4M cache, 2 Cores, 4 Threads, 3.20 GHz)	\$75	\$75	-
G4600T (3M cache, 2 Cores, 4 Threads, 3.00 GHz)	\$75	\$75	-
G4500T (3M cache, 2 Cores, 2 Threads, 3.00 GHz)	\$75	\$75	-
G4400T (3M cache, 2 Cores, 2 Threads, 2.90 GHz)	\$64	\$64	-
G5400T (4M cache, 2 Cores, 4 Threads, 3.10 GHz)	\$64	\$64	-
G4560T (3M cache, 2 Cores, 4 Threads, 2.90 GHz)	\$64	\$64	-
J3710 (2M cache, 4 Cores, 4 Threads, up to 2.64 GHz)	\$161	\$161	-
N3700 (2M cache, 4 Cores, 4 Threads, up to 2.40 GHz)	\$161	\$161	-
J4205 (2M cache 4 Cores, 4 Threads, up to 2.60 GHz)	\$161	\$161	-
Intel® Celeron® processor Desktop (LGA1150/1151/1155)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
G4920 (2M cache, 2 Cores, 2 Threads, 3.20 GHz)	\$52	\$52	-
G3950 (2M cache, 2 Cores, 2 Threads, 3.00 GHz)	\$52	\$52	-
G3920 (2M cache, 2 Cores, 2 Threads, 2.90 GHz)	\$52	\$52	-
G4900 (2M cache, 2 Cores, 2 Threads, 3.10 GHz)	\$42	\$42	-
G3930 (2M cache, 2 Cores, 2 Threads, 2.90 GHz)	\$42	\$42	-
G3900 (2M cache, 2 Cores, 2 Threads, 2.80 GHz)	\$42	\$42	-
Intel® Celeron® processor (Low Power) Desktop (LGA1150/1151/1155/FCBGA15F)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
J3160 (2M cache, 4 Cores, 4 Threads, up to 2.24 GHz)	\$107	\$107	-
J3455 (2M cache, 4 Cores, 4 Threads, up to 2.30 GHz)	\$107	\$107	-
J3060 (2M cache, 2 Cores, 2 Threads, up to 2.48 GHz)	\$107	\$107	-
N3050 (2M cache, 2 Cores, 2 Threads, up to 2.16 GHz)	\$107	\$107	-
J3355 (2M cache, 2 Cores, 2 Threads, up to 2.50 GHz)	\$107	\$107	-
G4900T (2M cache, 2 Cores, 2 Threads, 2.90 GHz)	\$42	\$42	-
G3930T (2M cache, 2 Cores, 2 Threads, 2.70 GHz)	\$42	\$42	-
G3900T (2M cache, 2 Cores, 2 Threads, 2.60 GHz)	\$42	\$42	-

Performance Mobile Xeon® Processor	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
E3-1575M v5 (8M cache, 4 Cores, 8 Threads, 3.00 GHz)	\$1,207	\$1,207	-
E3-1545M v5 (8M cache, 4 Cores, 8 Threads, 2.90 GHz)	\$679	\$679	-
E3-1515M v5 (8M cache, 4 Cores, 8 Threads, 2.80 GHz)	\$489	\$489	-
E3-1535M v5 (8M cache, 4 Cores, 8 Threads, 2.90 GHz)	\$623	\$623	-
E-2186M (12M cache, 6 Cores, 12 Threads, 2.90 GHz)	\$623	\$623	-
E3-1505M v5 (8M cache, 4 Cores, 8 Threads, 2.80 GHz)	\$434	\$434	-
E3-1535M v6. (8M cache, 4 Cores, 8 Threads, 3.10 GHz)	\$623	\$623	-
E3-1505M v6 (8M cache, 4 Cores, 8 Threads, 3.00 GHz)	\$434	\$434	-
E-2176M (12M cache, 6 Cores, 12 Threads, 2.70 GHz)	\$450	\$450	-
Intel® Core™ i9 processor Mobile (FCPGA14F/Socket G2)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i9-8950HK (12M cache, 6 Cores, 12 Threads, 2.90 GHz)	\$583	\$583	-
Intel® Core™ i7 processor Mobile (FCPGA10/Socket G2, FCBGA10)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i7-6970HQ (8M cache, 4 Cores, 8 Threads, 2.80 GHz)	\$623	\$623	-
i7-6870HQ (8M cache, 4 Cores, 8 Threads, 2.70 GHz)	\$434	\$434	-
i7-6770HQ (6M cache, 4 Cores, 8 Threads, 2.60 GHz)	\$434	\$434	-
i7-7920HQ, 8M cache, 4 Cores, 8 Threads, 3.10 GHz)	\$568	\$568	-
i7-7820HQ, 8M cache, 4 Cores, 8 Threads, 2.90 GHz)	\$378	\$378	-
i7-7820HK, (8M cache, 4 Cores, 8 Threads, 2.90 GHz)	\$378	\$378	-
i7-8850H (9M cache, 6 Cores, 12 Threads, 2.60 GHz)	\$395	\$395	-
i7-7700HQ (6M cache, 4 Cores, 8 Threads, 2.80 GHz)	\$378	\$378	-
i7-8750H (9M cache, 6 Cores, 12 Threads, 2.20 GHz)	\$395	\$395	-
i7-6920HQ (8M cache, 4 Cores, 8 Threads, 2.90 GHz)	\$568	\$568	-
i7-6820HQ (8M cache, 4 Cores, 8 Threads, 2.70 GHz)	\$378	\$378	-
i7-6820HK (8M cache, 4 Cores, 8 Threads, 2.70 GHz)	\$378	\$378	-
i7-5950HQ (6M cache, 4 Cores, 8 Threads, 2.90 GHz)	\$623	\$623	-
i7-5850HQ (6M cache, 4 Cores, 8 Threads, 2.70 GHz)	\$434	\$434	-
i7-5750HQ (6M cache, 4 Cores, 8 Threads, 2.50 GHz)	\$434	\$434	-
i7-5700HQ (6M cache, 4 Cores, 8 Threads, 2.70 GHz)	\$378	\$378	-
i7-6700HQ (6M cache, 4 Cores, 8 Threads, 2.60 GHz)	\$378	\$378	-
Intel® Core™ i5 processor Mobile (FCPGA10/Socket G2)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i5-6350HQ (6M cache, 4 Cores, 4 Threads, 2.30 GHz)	\$306	\$306	-
i5-6440HQ (6M cache, 4 Cores, 4 Threads, 2.60 GHz)	\$250	\$250	-
i5-7440HQ, 6M cache, 4 Cores, 4 Threads, 2.80 GHz)	\$250	\$250	-
i5-8400H, 8M cache, 4 Cores, 8 Threads, 2.50 GHz)	\$250	\$250	-
i5-7300HQ (6M cache, 4 Cores, 4 Threads, 2.50 GHz)	\$250	\$250	-
i5-8300H (8M cache, 4 Cores, 8 Threads, 2.30 GHz)	\$250	\$250	-
i5-6300HQ (6M cache, 4 Cores, 4 Threads, 2.30 GHz)	\$250	\$250	-
Intel® Core™ i3 processor Mobile (FCPGA10/Socket G2)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i3-7100H (3M cache, 2 Cores, 4 Threads, 3.00 Ghz)	\$225	\$225	-
i3-6100H (3M cache, 2 Cores, 4 Threads, 2.70 GHz)	\$225	\$225	-
LV/uLV Intel® Core™ i7 processor Mobile (FCBGA10)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i7-6660U (4M cache, 2 Cores, 4 Threads, 2.40 GHz)	\$415	\$415	-
i7-6650U (4M cache, 2 Cores, 4 Threads, 2.20 GHz)	\$415	\$415	-
i7-6560U (4M cache, 2 Cores, 4 Threads, 2.20 GHz)	\$415	\$415	-
i7-7560U (4M cache, 2 Cores, 4 Threads, 2.40 GHz)	\$415	\$415	-
i7-6567U (4M cache, 2 Cores, 4 Threads, 3.30 GHz)	\$415	\$415	-
i7-7567U (4M cache, 2 Cores, 4 Threads, 3.50 GHz)	\$415	\$415	-
i7-8559U (8M cache, 4 Cores, 8 Threads, 2.70 GHz)	\$431	\$431	-
i7-5650U (4M cache, 2 Cores, 4 Threads, 2.20 GHz)	\$426	\$426	-
i7-6600U (4M cache, 2 Cores, 4 Threads, 2.60 GHz)	\$393	\$393	-
i7-7660U (4M cache, 2 Cores, 4 Threads, 2.50 GHz)	\$415	\$415	-
i7-5557U (4M cache, 2 Cores, 4 Threads, 3.10 GHz)	\$426	\$426	-
i7-8650U (8M cache, 4 Cores, 8 Threads, 1.90, GHz)	\$409	\$409	-
i7-7600U (4M cache, 2 Cores, 4 Threads, 2.90, GHz)	\$393	\$393	-
i7-8565U (8M cache, 4 Cores, 8 Threads, 1.80, GHz)	\$409	\$409	-
i7-8550U (8M cache, 4 Cores, 8 Threads, 1.80, GHz)	\$409	\$409	-
i7-7500U (4M cache, 2 Cores, 4 Threads, 2.70 GHz)	\$393	\$393	-
i7-6500U (4M cache, 2 Cores, 4 Threads, 2.50 GHz)	\$393	\$393	-
i7-6498DU (4M cache, 2 Cores, 4 Threads, 2.50 GHz)	\$393	\$393	-
i7-4510U (4M cache, 2 Cores, 4 Threads, 2.00 GHz)	\$393	\$393	-

uLV Intel® Core™ i5 processor Mobile (FCBGA10)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i5-6360U (4M cache, 2 Cores, 4 Threads, 2.00 GHz)	\$304	\$304	-
i5-7360U (4M cache, 2 Cores, 4 Threads, 2.30 GHz)	\$304	\$304	-
i5-6260U (4M cache, 2 Cores, 4 Threads, 1.80 GHz)	\$304	\$304	-
i5-7260U (4M cache, 2 Cores, 4 Threads, 2.20 GHz)	\$304	\$304	-
i5-6287U (4M cache, 2 Cores, 4 Threads, 3.10 GHz)	\$304	\$304	-
i5-7287U (4M cache, 2 Cores, 4 Threads, 3.30 GHz)	\$304	\$304	-
i5-8269U (6M cache, 4 Cores, 8 Threads, 2.60 GHz)	\$320	\$320	-
i5-6267U (4M cache, 2 Cores, 4 Threads, 2.90 GHz)	\$304	\$304	-
i5-7267U (4M cache, 2 Cores, 4 Threads, 3.10 GHz)	\$304	\$304	-
i5-8259U (6M cache, 4 Cores, 8 Threads, 2.30 GHz)	\$320	\$320	-
i5-5350U (3M cache, 2 Cores, 4 Threads, 1.80 GHz)	\$315	\$315	-
i5-6300U (3M cache, 2 Cores, 4 Threads, 2.40 GHz)	\$281	\$281	-
i5-5287U (3M cache, 2 Cores, 4 Threads, 2.90 GHz)	\$315	\$315	-
i5-5257U (3M cache, 2 Cores, 4 Threads, 2.70 GHz)	\$315	\$315	-
i5-5250U (3M cache, 2 Cores, 4 Threads, 1.60 GHz)	\$315	\$315	-
i5-8350U (6M cache, 4 Cores, 8 Threads, 1.70 GHz)	\$297	\$297	-
i5-7300U (3M cache, 2 Cores, 4 Threads 2.60 GHz)	\$281	\$281	-
i5-8265U (6M cache, 4 Cores, 8 Threads 1.60 GHz)	\$297	\$297	-
i5-8250U (6M cache, 4 Cores, 8 Threads 1.60 GHz)	\$297	\$297	-
i5-7200U (3M cache, 2 Cores, 4 Threads, 2.50 GHz)	\$281	\$281	-
i5-6200U (3M cache, 2 Cores, 4 Threads, 2.30 GHz)	\$281	\$281	-
i5-6198DU (3M cache, 2 Cores, 4 Threads, 2.30 GHz)	\$281	\$281	-
uLV Intel® Core™ i3 processor Mobile (FCBGA10)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
i3-7167U (3M cache, 2 Cores, 4 Threads, 2.80 GHz)	\$304	\$304	-
i3-8109U (4M cache, 2 Cores, 4 Threads, 3.00 GHz)	\$304	\$304	-
i3-5157U (3M cache, 2 Cores, 4 Threads, 2.50 GHz)	\$315	\$315	-
i3-5010U (3M cache, 2 Cores, 4 Threads, 2.10 GHz)	\$281	\$281	-
i3-5005U (3M cache, 2 Cores, 4 Threads, 2.00 GHz)	\$275	\$275	-
i3-7100U (3M cache, 2 Cores, 4 Threads, 2.40 GHz)	\$281	\$281	-
i3-8145U (4M cache, 2 Cores, 4 Threads, 2.10 GHz)	\$281	\$281	-
i3-8130U (4M cache, 2 Cores, 4 Threads, 2.20 GHz)	\$281	\$281	-
i3-6006U (3M cache, 2 Cores, 4 Threads, 2.00 GHz)	\$281	\$281	-
i3-6100U (3M cache, 2 Cores, 4 Threads, 2.30 GHz)	\$281	\$281	-
i3-5020U (3M cache, 2 Cores, 4 Threads, 2.20 GHz)	\$281	\$281	-
i3-5015U (3M cache, 2 Cores, 4 Threads, 2.10 GHz)	\$275	\$275	-
Intel® Core™ M Processor Mobile (FCBGA10)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
m7-6Y75 (4M cache, 2 Cores, 4 Threads, 1.20 GHz)	\$393	\$393	-
i7-8500Y (4M cache, 2 Cores, 4 Threads, 1.50 GHz)	\$393	\$393	-
i7-7Y75 (4M cache, 2 Cores, 4 Threads, 1.30 GHz)	\$393	\$393	-
i5-7Y57 (4M cache, 2 Cores, 4 Threads, 1.20 GHz)	\$281	\$281	-
i5-8200Y (4M cache, 2 Cores, 4 Threads, 1.30 GHz)	\$281	\$281	-
i5-7Y54 (4M cache, 2 Cores, 4 Threads, 1.20 GHz)	\$281	\$281	-
M3-8100Y, (4M cache, 2 Cores, 4 Threads, 1.10 GHz)	\$281	\$281	-
m3-7Y30, (4M cache, 2 Cores, 4 Threads, 1.00 GHz)	\$281	\$281	-
5Y71 (4M cache, 2 Cores, 4 Threads, 1.20 GHz)	\$281	\$281	-
uLV Intel® Pentium® processor Mobile (FCBGA10, FCBGA15F)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
4417U (2M cache, 2 Cores, 4 Threads, 2.30 GHz uLV)	-	\$161	-
5405U (2M cache, 2 Cores, 4 Threads, 2.30 GHz uLV)	-	\$161	-
4405U (2M cache, 2 Cores, 4 Threads, 2.10 GHz uLV)	\$161	\$161	-
4415U (2M cache, 2 Cores, 4 Threads, 2.30 GHz, uLV)	\$161	\$161	-
N4200, 2M cache, 4 Cores, 4 Threads, 2.50 GHz, uLV)	\$161	\$161	-
N5000, 4M cache, 4 Cores, 4 Threads, 2.70 GHz, uLV)	\$161	\$161	-
N3710 (2M cache, 4 Cores, 4 Threads, 2.56 GHz uLV)	\$161	\$161	-
4410Y (2M cache, 2 Cores, 4 Threads, 1.50 GHz, uLV)	\$161	\$161	-
4415Y (2M cache, 2 Cores, 4 Threads, 1.60 GHz, uLV)	\$161	\$161	-

uLV Intel® Celeron® processor Mobile (FCBGA10, FCBGA15F)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
3955U (2M cache, 2 Cores, 2 Threads, 2.00 GHz uLV)	\$107	\$107	-
3867U (2M cache, 2 Cores, 2 Threads, 1.80 GHz uLV)	-	\$107	-
4205U (2M cache, 2 Cores, 2 Threads, 1.80 GHz uLV)	-	\$107	-
3965U (2M cache, 2 Cores, 2 Threads, 2.20 GHz, uLV)	\$107	\$107	-
3865U (2M cache 2 Cores, 2 Threads, 1.80 GHz, uLV)	\$107	\$107	-
3855U (2M cache, 2 Cores, 2 Threads, 1.60 GHz uLV)	\$107	\$107	-
N3450, 2M cache, 4 Cores, 4 Threads, 2.20 GHz, uLV)	\$107	\$107	-
N4100, 4M cache, 4 Cores, 4 Threads, 2.40 GHz, uLV)	\$107	\$107	-
N3160 (2M cache, 4 Cores, 4 Threads, 2.24 GHz, uLV)	\$107	\$107	-
N3350, (2M, cache, 2 Cores, 2 Threads, 2.40 GHz, uLV)	\$107	\$107	-
N4000, (4M, cache, 2 Cores, 2 Threads, 2.60 Ghz, uLV)	\$107	\$107	-
N3060 (2M cache, 2 Cores, 2 Threads, 2.48 GHz uLV)	\$107	\$107	-
N3010 (2M cache, 2 Cores, 2 Threads, 2.24 GHz uLV)	\$107	\$107	-
Intel® Itanium® processor 4 & 8 core versions Server/Workstation (FC-LGA6)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
9760 (32M cache, 8 Cores, 16 Threads, 2.66 GHz 6.40 GT/sec (170W)	\$4,650	\$4,650	-
9750 (32M cache, 4 Cores, 8 Threads, 2.53 GHz 6.40 GT/sec (170W)	\$3,750	\$3,750	-
9740 (24M cache, 8 Cores, 16 Threads, 2.13 GHz 6.40 GT/sec (170W)	\$2,650	\$2,650	-
9720 (20M cache, 4 Cores, 8 Threads, 1.73 GHz 6.40 GT/sec (130W)	\$1,350	\$1,350	-
9560 (32M cache, 8 Cores, 16 Threads, 2.53 GHz 6.40 GT/sec (170W)	\$4,650	\$4,650	-
Intel® Xeon® processor 8800 series, 24, 22, 20, 18, 16, 15, 12, 10, 6, and 4 core versions Server/Workstation (FCLGA12, FCLGA12A, FCGA2011-0, FCLGA8)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
E7-8891 v3 (45M cache, 10 Cores, 20 Threads, 2.80 GHz (165W) 9.60 GT/ sec Intel® QPI)	\$6,841	\$6,841	-
E7-8893 v3 (45M cache, 4 Cores, 8 Threads, 3.20 GHz (140W) 9.60 GT/sec Intel® QPI)	\$6,841	\$6,841	-
E7-8890 v3 (45M cache, 18 Cores, 36 Threads, 2.50 GHz (165W) 9.60 GT/sec Intel® QPI)	\$7,174	\$7,174	-
E7-8880 v3 (45M cache, 18 Cores, 36 Threads, 2.30 GHz (150W) 9.60 GT/sec Intel® QPI)	\$5,895	\$5,895	-
E7-8870 v3 (45M cache, 18 Cores, 36 Threads, 2.10 GHz (140W) 9.60 GT/sec Intel® QPI)	\$4,672	\$4,672	-
E7-8860 v3 (40M cache, 16 Cores, 32 Threads, 2.20 GHz (140W) 9.60 GT/sec Intel® QPI)	\$4,061	\$4,061	-
E7-8867 v3 (45M cache, 16 Cores, 32 Threads, 2.50 GHz (165W) 9.60 GT/sec Intel® QPI)	\$4,672	\$4,672	-
E7-8890 v4 (60M cache, 24 Cores, 48 Threads, 2.20 GHz (165W) 9.60 GT/sec Intel® QPI)	\$7,174	\$7,174	-
E7-8880 v4 (55M cache, 22 Cores, 44 Threads, 2.20 GHz (150W) 9.60 GT/sec Intel® QPI)	\$5,895	\$5,895	-
E7-8870 v4 (50M cache, 20 Cores, 40 Threads, 2.10 GHz (140W) 9.60 GT/sec Intel® QPI)	\$4,672	\$4,672	-
E7-8860 v4 (45M cache, 18 Cores, 36 Threads, 2.20 GHz (140W) 9.60 GT/sec Intel® QPI)	\$4,061	\$4,061	-
E7-8891 v4 (60M cache, 10 Cores, 20 Threads, 2.80 GHz (165W) 9.60 GT/sec Intel® QPI)	\$6,841	\$6,841	-
E7-8893 v4 (60M cache, 4 Cores, 8 Threads, 3.20 GHz (140W) 9.60 GT/sec Intel® QPI)	\$6,841	\$6,841	-
E7-8867 v4 (45M cache, 18 Cores, 36 Threads, 2.40 GHz (165W) 9.60 GT/sec Intel® QPI)	\$4,672	\$4,672	-

Intel® Xeon® processor 28, 26, 24,22, 20, 18, 16, 14, 12, 10, 8, 6 and 4 core versions Server/Workstation (FC-LGA14)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
8180M (38.5M cache, 28 Cores, 56 Threads, 2.50 GHz (205W) 10.40 GT/sec Intel® QPI)	\$13,011	\$13,011	-
8176M (38.5M cache, 28 Cores, 56 Threads, 2.10 GHz (165W) 10.40 GT/sec Intel® QPI)	\$11,722	\$11,722	-
8170M (35.75M cache, 26 Cores, 52 Threads, 2.10 GHz (165W) 10.40 GT/sec Intel® QPI)	\$10,409	\$10,409	-
8160M (33M cache, 24 Cores, 48 Threads, 2.10 GHz (150W) 10.40 GT/sec Intel® QPI)	\$7,704	\$7,704	-
6142M (22M cache, 16 Cores, 32 Threads, 2.60 GHz (150W) 10.40 GT/sec Intel® QPI)	\$5,949	\$5,949	-
6140M (24.75M cache, 18 Cores, 36 Threads, 2.30 GHz (140W) 10.40 GT/sec Intel® QPI)	\$5,448	\$5,448	-
6134M (24.75M cache, 8 Cores, 32 Threads, 3.20 GHz (130W) 10.40 GT/sec Intel® QPI)	\$5,217	\$5,217	-
8180 (38.5M cache, 28 Cores, 56 Threads, 2.50 GHz (205W) 10.40 GT/sec Intel® QPI)	\$10,009	\$10,009	-
8176 (38.5M cache, 28 Cores, 56 Threads, 2.10 GHz (165W) 10.40 GT/sec Intel® QPI)	\$8,719	\$8,719	-
8170 (35.75M cache, 26 Cores, 52 Threads, 2.10 GHz (165W) 10.40 GT/sec Intel® QPI)	\$7,405	\$7,405	-
8164 (35.75M cache, 26 Cores, 52 Threads, 2.00 GHz (150W) 10.40 GT/sec Intel® QPI)	\$6,114	\$6,114	-
8168 (33M cache, 24 Cores, 48 Threads, 2.70 GHz (205W) 10.40 GT/sec Intel® QPI)	\$5,890	\$5,890	-
8160 (33M cache, 24 Cores, 48 Threads, 2.10 GHz (150W) 10.40 GT/sec Intel® QPI)	\$4,702	\$4,702	-
8158 (24.75M cache, 12 Cores, 24 Threads, 3.00 GHz (150W) 10.40 GT/sec Intel® QPI)	\$7,007	\$7,007	-
8156 (16.5M cache, 4 Cores, 8 Threads, 3.60 GHz (105W) 10.40 GT/sec Intel® QPI)	\$7,007	\$7,007	-
8153 (22M cache, 16 Cores, 32 Threads, 2.00 GHz (125W) 10.40 GT/sec Intel® QPI)	\$3,115	\$3,115	-
6154 (24.75M cache, 18 Cores, 36 Threads, 3.00 GHz (200W) 10.40 GT/sec Intel® QPI)	\$3,543	\$3,543	-
6152 (30.25M cache, 22 Cores, 44 Threads, 2.10 GHz (140W) 10.40 GT/sec Intel® QPI)	\$3,655	\$3,655	-
6150 (24.75M cache, 18 Cores, 36 Threads, 2.70 GHz (165W) 10.40 GT/sec Intel® QPI)	\$3,358	\$3,358	-
6148 (27.5M cache, 20 Cores, 40 Threads, 2.40 GHz (150W) 10.40 GT/sec Intel® QPI)	\$3,072	\$3,072	-
6146 (24.75M cache, 12 Cores, 24 Threads, 3.20 GHz (165W) 10.40 GT/sec Intel® QPI)	\$3,286	\$3,286	-
6144 (24.75M cache, 8 Cores, 16 Threads, 3.50 GHz (150W) 10.40 GT/sec Intel® QPI)	\$2,925	\$2,925	-
6142 (22M cache, 16 Cores, 32 Threads, 2.60 GHz (150W) 10.40 GT/sec Intel® QPI)	\$2,946	\$2,946	-
6140 (24.75M cache, 18 Cores, 36 Threads, 2.30 GHz (140W) 10.40 GT/sec Intel® QPI)	\$2,445	\$2,445	-
6138 (27.5M cache, 20 Cores, 40 Threads, 2.00 GHz (125W) 10.40 GT/sec Intel® QPI)	\$2,612	\$2,612	-
6132 (19.25M cache, 14 Cores, 28 Threads, 2.60 GHz (140W) 10.40 GT/sec Intel® QPI)	\$2,111	\$2,111	-
6136 (24.75M cache, 12 Cores, 24 Threads, 3.00 GHz (150W) 10.40 GT/sec Intel® QPI)	\$2,460	\$2,460	-
6134 (24.75M cache, 8 Cores, 16 Threads, 3.20 GHz (130W) 10.40 GT/sec Intel® QPI)	\$2,214	\$2,214	-
6130 (22M cache, 16 Cores, 32 Threads, 2.10 GHz (125W) 10.40 GT/sec Intel® QPI)	\$1,894	\$1,894	-
6128 (19.25M cache, 6 Cores, 12 Threads, 3.40 GHz (115W) 10.40 GT/sec Intel® QPI)	\$1,691	\$1,691	-
6126 (19.25M cache, 12 Cores, 24 Threads, 2.60 GHz (125W) 10.40 GT/sec Intel® QPI)	\$1,776	\$1,776	-
5122 (16.5M cache, 4 Cores, 8 Threads, 3.60 GHz (105W) 10.40 GT/sec Intel® QPI)	\$1,221	\$1,221	-
5120 (19.25M cache, 14 Cores, 28 Threads, 2.20 GHz (105W) 10.40 GT/sec Intel® QPI)	\$1,555	\$1,555	-
5118 (16.5M cache, 12 Cores, 24 Threads, 2.30 GHz (105W) 10.40 GT/sec Intel® QPI)	\$1,273	\$1,273	-
5115 (13.75M cache, 10 Cores, 20 Threads, 2.40 GHz (85W) 10.40 GT/sec Intel® QPI)	\$1,221	\$1,221	-
4116 (16.5M cache, 12 Cores, 24 Threads, 2.10 GHz (85W) 9.60 GT/sec Intel® QPI)	\$1,002	\$1,002	-
4114 (13.75M cache, 10 Cores, 20 Threads, 2.20 GHz (85W) 9.60 GT/sec Intel® QPI)	\$694	\$694	-
4112 (8.25M cache, 4 Cores, 8 Threads, 2.60 GHz (85W) 9.60 GT/sec Intel® QPI)	\$473	\$473	-
4110 (11M cache, 8 Cores, 16 Threads, 2.10 GHz (85W) 9.60 GT/sec Intel® QPI)	\$501	\$501	-
4108 (11M cache, 8 Cores, 16 Threads, 1.80 GHz (85W) 9.60 GT/sec Intel® QPI)	\$417	\$417	-
3106 (11M cache, 8 Cores, 16 Threads, 1.70 GHz (85W) 9.60 GT/sec Intel® QPI)	\$306	\$306	-
3104 (8.25M cache, 6 Cores, 12 Threads, 1.70 GHz (85W) 9.60 GT/sec Intel® QPI)	\$213	\$213	-
8176F (38.5M cache, 28 Cores, 56 Threads, 2.10 GHz (173W) 10.40 GT/sec Intel® QPI)	\$8,874	\$8,874	-
8160F (33M cache, 24 Cores, 48 Threads, 2.10 GHz (160W) 10.40 GT/sec Intel® QPI)	\$4,856	\$4,856	-
6148F (27.5M cache, 20 Cores, 40 Threads, 2.40 GHz (160W) 10.40 GT/sec Intel® QPI)	\$3,227	\$3,227	-
6142F (22M cache, 16 Cores, 32 Threads, 2.60 GHz (160W) 10.40 GT/sec Intel® QPI)	\$3,101	\$3,101	-
6138F (27.5M cache, 20 Cores, 40 Threads, 2.00 GHz (135W) 10.40 GT/sec Intel® QPI)	\$2,767	\$2,767	-
6130F (22M cache, 16 Cores, 32 Threads, 2.10 GHz (135W) 10.40 GT/sec Intel® QPI)	\$2,049	\$2,049	-
6126F (19.25M cache, 12 Cores, 24 Threads, 2.60 GHz (105W) 10.40 GT/sec Intel® QPI)	\$1,931	\$1,931	-
8160T (33M cache, 24 Cores, 48 Threads, 2.10 GHz (150W) 10.40 GT/sec Intel® QPI)	\$4,936	\$4,936	-
6138T (27.5M cache, 20 Cores, 40 Threads, 2.00 GHz (125W) 10.40 GT/sec Intel® QPI)	\$2,742	\$2,742	-
6130T (22M cache, 16 Cores, 32 Threads, 2.10 GHz (125W) 10.40 GT/sec Intel® QPI)	\$1,988	\$1,988	-
6126T (19.25M cache, 12 Cores, 24 Threads, 2.60 GHz (125W) 10.40 GT/sec Intel® QPI)	\$1,865	\$1,865	-
5120T (19.25M cache, 14 Cores, 28 Threads, 2.20 GHz (105W) 10.40 GT/sec Intel® QPI)	\$1,727	\$1,727	-
5119T (19.25M cache, 14 Cores, 28 Threads, 1.90 GHz (85W) 10.40 GT/sec Intel® QPI)	\$1,555	\$1,555	-
4116T (16.5M cache, 12 Cores, 24 Threads, 2.10 GHz (85W) 9.60 GT/sec Intel® QPI)	\$1,112	\$1,112	-
4114T (13.75M cache, 10 Cores, 20 Threads, 2.20 GHz (85W) 9.60 GT/sec Intel® QPI)	\$773	\$773	-
4109T (11M cache, 8 Cores, 16 Threads, 2.00 GHz (70W) 9.60 GT/sec Intel® QPI)	\$501	\$501	-
Intel® Xeon® processor 4800 series, 16, 14, 12, 10 and 8 core versions Server/Workstation (FCLGA12, FCLGA8)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
E7-4850 v3 (35M cache, 14 Cores, 28 Threads, 2.20 GHz (115W) 8.00 GT/sec Intel® QPI)	\$3,003	\$3,003	-
E7-4830 v3 (30M cache, 12 Cores, 24 Threads, 2.10 GHz (115W) 8.00 GT/sec Intel® QPI)	\$2,170	\$2,170	-
E7-4820 v3 (25M cache, 10 Cores, 20 Threads, 1.90 GHz (115W) 6.40 GT/sec Intel® QPI)	\$1,502	\$1,502	-
E7-4809 v3 (20M cache, 8 Cores, 16 Threads, 2.00 GHz (115W) 6.40 GT/sec Intel® QPI)	\$1,223	\$1,223	-
E7-4850 v4 (40M cache, 16 Cores, 32 Threads, 2.10 GHz (115W) 8.00 GT/sec Intel® QPI)	\$3,003	\$3,003	-
E7-4830 v4 (35M cache, 14 Cores, 28 Threads, 2.00 GHz (115W) 8.00 GT/sec Intel® QPI)	\$2,170	\$2,170	-
E7-4820 v4 (25M cache, 10 Cores, 20 Threads, 2.00 GHz (115W) 6.40 GT/sec Intel® QPI)	\$1,502	\$1,502	-
E7-4809 v4 (20M cache, 8 Cores, 16 Threads, 2.10 GHz (115W) 6.40 GT/sec Intel® QPI)	\$1,223	\$1,223	-

Intel® Xeon® processor 4600 series, 18, 16, 14, 12, 10, 8 and 6 core versions Server/Workstation (LGA2011)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
E5-4669 v3 (45M cache, 18 Cores, 36 Threads, 2.10 GHz (135W) 9.60 GT/sec Intel® QPI)	\$7,007	\$7,007	-
E5-4667 v3 (40M cache, 16 Cores, 32 Threads, 2.00 GHz (135W) 9.60GT/sec Intel® QPI)	\$5,729	\$5,729	-
E5-4660 v3 (35M cache,14 Cores, 28 Threads, 2.10 GHz (120W) 9.60 GT/sec Intel® QPI)	\$4,727	\$4,727	-
E5-4650 v3 (30M cache,21 Cores, 24 Threads, 2.10 GHz (105W) 9.60 GT/sec Intel® QPI)	\$3,838	\$3,838	-
E5-4640 v3 (30M cache,12 Cores, 24 Threads, 1.90 GHz (105W) 8.00 GT/sec Intel® QPI)	\$2,859	\$2,859	-
E5-4620 v3 (25M cache,10 Cores, 20 Threads, 2.00 GHz (105W) 8.00 GT/sec Intel® QPI)	\$1,668	\$1,668	-
E5-4610 v3 (25M cache,10 Cores, 20 Threads, 1.70 GHz (105W) 6.40 GT/sec Intel® QPI)	\$1,219	\$1,219	-
E5-4655 v3 (30M cache, 6 Cores, 12 Threads, 2.90 GHz (135W) 9.60 GT/sec Intel® QPI)	\$4,616	\$4,616	-
E5-4627 v3 (25M cache,10 Cores, 20 Threads, 2.60 GHz (135W) 9.60 GT/sec Intel® QPI)	\$2,225	\$2,225	-
E5-4669 v4 (55M cache, 22 Cores, 44 Threads, 2.20 GHz (135W) 9.60 GT/sec Intel® QPI)	\$7,007	\$7,007	-
E5-4667 v4 (45M cache, 18 Cores, 36 Threads, 2.20 GHz (135W) 9.60 GT/sec Intel® QPI)	\$5,729	\$5,729	-
E5-4660 v4 (40M cache, 16 Cores, 32 Threads, 2.20 GHz (120W) 9.60 GT/sec Intel® QPI)	\$4,727	\$4,727	-
E5-4650 v4 (35M cache, 14 Cores, 28 Threads, 2.20 GHz (105W) 9.60 GT/sec Intel® QPI)	\$3,838	\$3,838	-
E5-4640 v4 (30M cache, 12 Cores, 24 Threads, 2.10 GHz (105W) 8.00 GT/sec Intel® QPI)	\$2,837	\$2,837	-
E5-4620 v4 (25M cache, 10 Cores, 20 Threads, 2.10 GHz (105W) 8.00 GT/sec Intel® QPI)	\$1,668	\$1,668	-
E5-4610 v4 (25M cache, 10 Cores, 20 Threads, 1.80 GHz (105W) 6.40 GT/sec Intel® QPI)	\$1,219	\$1,219	-
E5-4655 v4 (30M cache, 8 Cores, 16 Threads, 2.50 GHz (135W) 9.60 GT/sec Intel® QPI)	\$4,616	\$4,616	-
E5-4627 v4 (25M cache,10 Cores, 10 Threads, 2.60 GHz (135W) 8.00 GT/sec Intel® QPI)	\$2,225	\$2,225	-
Intel® Xeon® processor 2600 series, 22, 20, 18, 16, 14, 12, 10, 8, 6 and 4 core versions Server/Workstation (LGA2011)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
E5-2699A v4 (55M cache, 22 Cores, 44 Threads, 2.40 GHz (145W) 9.60 GT/sec Intel® QPI)	\$4,938	\$4,938	-
E5-2699 v4 (55M cache, 22 Cores, 44 Threads, 2.20 GHz (145W) 9.60 GT/sec Intel® QPI)	\$4,115	\$4,115	-
E5-2698 v4 (50M cache, 20 Cores, 40 Threads, 2.20 GHz (135W) 9.60 GT/sec Intel® QPI)	\$3,226	\$3,226	-
E5-2697A v4 (40M cache, 16 Cores, 32 Threads, 2.60 GHz (145W) 9.60 GT/sec Intel® QPI)	\$2,891	\$2,891	-
E5-2697 v4 (45M cache, 18 Cores, 36 Threads, 2.30 GHz (145W) 9.60 GT/sec Intel® QPI)	\$2,702	\$2,702	-
E5-2695 v4 (45M cache, 18 Cores, 36 Threads, 2.10 GHz (120W) 9.60 GT/sec Intel® QPI)	\$2,424	\$2,424	-
E5-2683 v4 (40M cache, 16 Cores, 32 Threads, 2.10 GHz (120W) 9.60 GT/sec Intel® QPI)	\$1,846	\$1,846	-
E5-2690 v4 (35M cache, 14 Cores, 28 Threads, 2.60 GHz (135W) 9.60 GT/sec Intel® QPI)	\$2,090	\$2,090	-
E5-2680 v4 (35M cache, 14 Cores, 28 Threads, 2.40 GHz (120W) 9.60 GT/sec Intel® QPI)	\$1,745	\$1,745	-
E5-2660 v4 (35M cache, 14 Cores, 28 Threads, 2.00 GHz (105W) 9.60 GT/sec Intel® QPI)	\$1,445	\$1,445	-
E5-2650 v4 (30M cache, 12 Cores, 24 Threads, 2.20 GHz (105W) 9.60 GT/sec Intel® QPI)	\$1,166	\$1,166	-
E5-2640 v4 (25M cache, 10 Cores, 20 Threads, 2.40 GHz (90W) 8.00 GT/sec Intel® QPI)	\$939	\$939	-
E5-2630 v4 (25M cache, 10 Cores, 20 Threads, 2.20 GHz (85W) 8.00 GT/sec Intel® QPI)	\$667	\$667	-
E5-2620 v4 (20M cache, 8 Cores, 16 Threads, 2.10 GHz (85W) 8.00 GT/sec Intel® QPI)	\$417	\$417	-
E5-2609 v4 (20M cache, 8 Cores, 8 Threads, 1.70 GHz (85W) 6.40 GT/sec Intel® QPI)	\$306	\$306	-
E5-2603 v4 (15M cache, 6 Cores, 6 Threads, 1.70 GHz (85W) 6.40 GT/sec Intel® QPI)	\$213	\$213	-
E5-2650L v4 (35M cache, 14 Cores, 28 Threads, 1.70 GHz (65W) 9.60 GT/sec Intel® QPI)	\$1,329	\$1,329	-
E5-2630L v4 (25M cache, 10 Cores, 20 Threads, 1.80 GHz (55W) 8.00 GT/sec Intel® QPI)	\$612	\$612	-
E5-2667 v4 (25M cache, 8 Cores, 16 Threads, 3.20 GHz (135W) 9.60 GT/sec Intel® QPI)	\$2,057	\$2,057	-
E5-2643 v4 (20M cache, 6 Cores, 12 Threads, 3.40 GHz (135W) 9.60 GT/sec Intel® QPI)	\$1,552	\$1,552	-
E5-2637 v4 (15M cache, 4 Cores, 8 Threads, 3.50 GHz (135W) 9.60 GT/sec Intel® QPI)	\$996	\$996	-
E5-2623 v4 (10M cache, 4 Cores, 8 Threads, 2.60 GHz (85W) 8.00 GT/sec Intel® QPI)	\$444	\$444	-
E5-2687W v4 (30M cache, 12 Cores, 24 Threads, 3.00 GHz (160W) 9.60 GT/sec Intel® QPI)	\$2,141	\$2,141	-
E5-2699 v3 (45M cache, 18 Cores, 36 Threads, 2.30 GHz (145W) 9.60 GT/sec Intel® QPI)	\$4,115	\$4,115	-
E5-2698 v3 (40M cache, 16 Cores, 32 Threads, 2.30 GHz (135W) 9.60 GT/sec Intel® QPI)	\$3,226	\$3,226	-
E5-2697 v3 (35M cache, 14 Cores, 28 Threads, 2.60 GHz (145W) 9.60 GT/sec Intel® QPI)	\$2,702	\$2,702	-
E5-2695 v3 (35M cache, 14 Cores, 28 Threads, 2.30 GHz (120W) 9.60 GT/sec Intel® QPI)	\$2,424	\$2,424	-
E5-2683 v3 (35M cache, 14 Cores, 28 Threads, 2.00 GHz (120W) 9.60 GT/sec Intel® QPI)	\$1,846	\$1,846	-
E5-2680 v3 (30M cache, 12 Cores, 24 Threads, 2.50 GHz (120W) 9.60 GT/sec Intel® QPI)	\$1,745	\$1,745	-
E5-2660 v3 (25M cache, 10 Cores, 20 Threads, 2.60 GHz (105W) 9.60 GT/sec Intel® QPI)	\$1,445	\$1,445	-
E5-2640 v3 (20M cache, 8 Cores, 16 Threads, 2.60 GHz (90W) 8.00 GT/sec Intel® QPI)	\$939	\$939	-
E5-2620 v3 (15M cache, 6 Cores, 12 Threads, 2.40 GHz (85W) 8.00 GT/sec Intel® QPI)	\$417	\$417	-
E5-2609 v3 (15M cache, 6 Cores, 6 Threads, 1.90 GHz (85W) 6.40 GT/sec Intel® QPI)	\$306	\$306	-
E5-2667 v3 (20M cache, 8 Cores, 16 Threads, 3.20 GHz (135W) 9.60 GT/sec Intel® QPI)	\$2,057	\$2,057	-
Intel® Xeon® W processor, 18, 14, 10, 8, 6 and 4 core versions Workstation (FCLGA2066)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
W-2195 (24.75M cache, 18 Cores, 36 Threads, 2.30 GHz, (140W)	\$2,553	\$2,553	-
W-2175 (19.25M cache, 14 Cores, 28 Threads, 2.50 GHz, (140W)	\$1,947	\$1,947	-
W-2155 (13.75M cache, 10 Cores, 20 Threads, 3.30 GHz, (140W)	\$1,440	\$1,440	-
W-2145 (11M cache, 8 Cores, 16 Threads, 3.70 GHz, (140W)	\$1,113	\$1,113	-
W-2135 (8.25M cache, 6 Cores, 12 Threads, 3.70 GHz, (140W)	\$835	\$835	-
W-2133 (8.25M cache, 6 Cores, 12 Threads, 3.60 GHz, (140W)	\$617	\$617	-
W-2125 (8.25M cache, 4 Cores, 8 Threads, 4.00 GHz, (140W)	\$444	\$444	-
W-2123 (8.25M cache, 4 Cores, 8 Threads, 3.60 GHz, (140W)	\$294	\$294	-

Intel® Xeon® processor 1600 series, 8, 6 and 4 core versions Server/Workstation (LGA2011-0)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
E5-1680 v4 (20M cache, 8 Cores, 16 Threads, 3.40 GHz (140W))	\$1,723	\$1,723	-
E5-1660 v4 (20M cache, 8 Cores, 16 Threads, 3.20 GHz (140W))	\$1,113	\$1,113	-
E5-1650 v4 (15M cache, 6 Cores, 12 Threads, 3.50 GHz (140W))	\$617	\$617	-
E5-1630 v4 (10M cache, 4 Cores, 8 Threads, 3.70 GHz (140W))	\$406	\$406	-
E5-1620 v4 (10M cache, 4 Cores, 8 Threads, 3.50 GHz (140W))	\$294	\$294	-
E5-1680 v3 (20M cache, 8 Cores, 16 Threads, 3.20 GHz (140W))	\$1,723	\$1,723	-
E5-1660 v3 (20M cache, 8 Cores, 16 Threads, 3.00 GHz (140W))	\$1,080	\$1,080	-
E5-1650 v3 (15M cache, 6 Cores, 12 Threads, 3.50 GHz (140W))	\$583	\$583	-
E5-1630 v3 (10M cache, 4 Cores, 8 Threads, 3.70 GHz (140W))	\$372	\$372	-
Intel® Xeon® processor, 4 & 6 core versions Server UP (LGA1366/1150/1151/1155/1156)/BGA1440)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
E-2186G (12M cache, 6 Cores, 12 Threads, 3.80 GHz (95W))	\$450	\$450	-
E-2176G (12M cache, 6 Cores, 12 Threads, 3.70 GHz (80W))	\$362	\$362	-
E-2174G (8M cache, 4 Cores, 8 Threads, 3.80 GHz (71W))	\$328	\$328	-
E-2146G (12M cache, 6 Cores, 12 Threads, 3.50 GHz (80W))	\$311	\$311	-
E-2144G (8M cache, 4 Cores, 8 Threads, 3.60 GHz (71W))	\$272	\$272	-
E-2136 (12M cache, 6 Cores, 12 Threads, 3.30 GHz (80W))	\$284	\$284	-
E-2134 (8M cache, 4 Cores, 8 Threads, 3.50 GHz (71W))	\$250	\$250	-
E-2126G (12M cache, 6 Cores, 6 Threads, 3.30 GHz (71W))	\$255	\$255	-
E-2124G (8M cache, 4 Cores, 4 Threads, 3.40 GHz (71W))	\$213	\$213	-
E-2124 (8M cache, 4 Cores, 4 Threads, 3.30 GHz (71W))	\$193	\$193	-
E3-1280 v6 (8M cache, 4 Cores, 8 Threads, 3.90 GHz (72W))	\$383	\$383	-
E3-1270 v6 (8M cache, 4 Cores, 8 Threads, 3.80 GHz (72W))	\$328	\$328	-
E3-1240 v6 (8M cache, 4 Cores, 8 Threads, 3.70 GHz (72W))	\$272	\$272	-
E3-1230 v6 (8M cache, 4 Cores, 8 Threads, 3.50 GHz (72W))	\$250	\$250	-
E3-1220 v6 (8M cache, 4 Cores, 4 Threads, 3.00 GHz (72W))	\$193	\$193	-
E3-1275 v6 (8M cache, 4 Cores, 8 Threads, 3.80 GHz (73W))	\$339	\$339	-
E3-1245 v6 (8M cache, 4 Cores, 8 Threads, 3.70 GHz (73W))	\$284	\$284	-
E3-1225 v6 (8M cache, 4 Cores, 4 Threads, 3.30 GHz (73W))	\$213	\$213	-
E3-1280 v5 (8M cache, 4 Cores, 8 Threads, 3.70 GHz (80W))	\$612	\$612	-
E3-1270 v5 (8M cache, 4 Cores, 8 Threads, 3.60 GHz (80W))	\$328	\$328	-
E3-1240 v5 (8M cache, 4 Cores, 8 Threads, 3.50 GHz (80W))	\$272	\$272	-
E3-1230 v5 (8M cache, 4 Cores, 8 Threads, 3.40 GHz (80W))	\$250	\$250	-
E3-1220 v5 (8M cache, 4 Cores, 4 Threads, 3.00 GHz (80W))	\$193	\$193	-
E3-1275 v5 (8M cache, 4 Cores, 8 Threads, 3.60 GHz (80W))	\$339	\$339	-
E3-1245 v5 (8M cache, 4 Cores, 8 Threads, 3.50 GHz (80W))	\$284	\$284	-
E3-1225 v5 (8M cache, 4 Cores, 4 Threads, 3.30 GHz (80W))	\$213	\$213	-
E3-1260L v5 (8M cache, 4 Cores, 8 Threads, 2.90 GHz (45W))	\$294	\$294	-
E3-1240L v5 (8M cache, 4 Cores, 8 Threads, 2.10 GHz (25W))	\$278	\$278	-
E3-1235L v5 (8M cache, 4 Cores, 4 Threads, 2.00 GHz (25W))	\$250	\$250	-
E3-1285 v4 (6M cache, 4 Cores, 8 Threads, 3.50 GHz (95W))	\$556	\$556	-
E3-1285L v4 (6M cache, 4 Cores, 8 Threads, 3.40 GHz (66W))	\$445	\$445	-
E3-1265L v4 (6M cache, 4 Cores, 8 Threads, 2.30 GHz (35W))	\$417	\$417	-
E3-1585 v5 (8M cache, 4 Cores, 8 Threads, 3.50 GHz (65W))	\$556	\$556	-
E3-1585L v5 (8M cache, 4 Cores, 8 Threads, 3.00 GHz (45W))	\$445	\$445	-
E3-1565L v5 (8M cache, 4 Cores, 8 Threads, 2.50 GHz (35W))	\$417	\$417	-
Intel® Xeon® processor, 18, 16, 12, 8, 6 and 4 core versions Server, Storage & Microserver (FCBGA13 & FCBGA14B)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
D-2191 (24.75M cache, 18 Cores, 36 Threads, 1.60 GHz, (86W))	\$2,406	\$2,406	-
D-2161I (16.5M cache, 12 Cores, 24 Threads, 2.20 GHz, (90W))	\$962	\$962	-
D-2141I (11M cache, 8 Cores, 16 Threads, 2.20 GHz, (65W))	\$555	\$555	-
D-1571 (24M cache, 16 Cores, 32 Threads, 1.30 GHz, (45W))	\$1,222	\$1,222	-
D-1540 (12M cache, 8 Cores, 16 Threads, 2.00 GHz, (45W))	\$581	\$581	-
D-1520 (6M cache, 4 Cores, 8 Threads, 2.20 GHz (45W))	\$199	\$199	-
D-1541 (12M cache, 8 Cores, 16 Threads, 2.10 GHz (45W))	\$581	\$581	-
D-1531 (9M cache, 6 Cores, 12 Threads, 2.20 GHz (45W))	\$348	\$348	-
D-1521 (6M cache, 4 Cores, 8 Threads, 2.40 GHz (45W))	\$199	\$199	-
Intel® Xeon® processor, 8, 6 and 4 core versions Server, Storage & Microserver (FCBGA1667)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
D-1553N (12M cache, 8 Cores, 16 Threads, 2.30 GHz, (65W))	\$855	\$855	-
D-1543N (12M cache, 8 Cores, 16 Threads, 1.90 GHz, (45W))	\$652	\$652	-
D-1533N (9M cache, 6 Cores, 12 Threads, 2.10 GHz, (45W))	\$470	\$470	-
D-1523N (6M cache, 4 Cores, 8 Threads, 2.00 GHz, (45W))	\$256	\$256	-
D-1513N (6M cache, 4 Cores, 8 Threads, 1.60 GHz, (35W))	\$192	\$192	-

Intel™ Atom™ processor, 8, 4, and 2 core versions Server, Storage & Microserver (FCBGA11)	Oct'18 (10/08) Price	Jan'19 (01/07) Price	% Decrease
C3955 (16M cache, 16 Cores, 16 Threads, 2.10 GHz (31W))	\$434	\$434	-
C3950 (16M cache, 16 Cores, 16 Threads, 1.70 GHz (24W))	\$389	\$389	-
C3850 (12M cache, 12 Cores, 12 Threads, 2.10 GHz (24W))	\$323	\$323	-
C3830 (12M cache, 12 Cores, 12 Threads, 1.90 GHz (20W))	\$289	\$289	-
C3750 (16M cache, 8 Cores, 8 Threads, 2.20 GHz (20W))	\$171	\$171	-
C3958 (16M cache, 16 Cores, 16 Threads, 2.00 GHz (31W))	\$449	\$449	-
C3858 (12M cache, 12 Cores, 12 Threads, 2.00 GHz (25W))	\$332	\$332	-
C3758 (16M cache, 8 Cores, 8 Threads, 2.20 GHz (25W))	\$193	\$193	-
C3558 (8M cache, 4 Cores, 4 Threads, 2.20 GHz (16W))	\$86	\$86	-
C3538 (8M cache, 4 Cores, 4 Threads, 2.10 GHz (15W))	\$75	\$75	-
C3338 (4M cache, 2 Cores, 2 Threads, 1.50 GHz (8.5W))	\$36	\$36	-
C2750 (4M cache, 8 Cores, 8 Threads, 2.40 GHz (20W))	\$171	\$171	-
C2730 (4M cache, 8 Cores, 8 Threads, 1.70 GHz (12W))	\$150	\$150	-
C2550 (2M cache, 4 Cores, 4 Threads, 2.40 GHz (14W))	\$86	\$86	-
C2530 (2M cache, 4 Cores, 4 Threads, 1.70 GHz (9W))	\$70	\$70	-
C2350 (1M cache, 2 Cores, 2 Threads, 1.70 GHz (6W))	\$43	\$43	-

See link below for detailed processor feature set details.

http://www.intel.com/products/processor/index.htm?iid=prod+prod_processor

The Recommended Customer Price ("RCP") is pricing guidance for Intel products. Prices are for direct Intel customers and are subject to change without notice. Taxes and shipping, etc. not included. Prices may vary for other package types and shipment quantities, and special promotional arrangements may apply. Listing of these RCP does not constitute a formal pricing offer from Intel. Please work with your appropriate Intel representative to obtain a formal price quotation. Purchases of Intel products are subject to Intel's Standard Terms and Conditions of Sale. A copy of Intel's standard terms and conditions of sale can be obtained from your Intel Sales Representative or at the Intel business link at:

<http://kaveri.intel.com/sites/ib/salesterms.htm>

Price chart of AMD and Intel desktop CPUs (latest)

The table below compares official prices for the latest AMD and Intel desktop microprocessors. Prices of AMD CPUs are based on official company pricelist from April 19, 2018. Prices of Intel CPUs are based on official company pricelist from January 7, 2019.

AMD	\$0	Intel
Sempron 2650 - \$25 1.45GHz / 1MB L2 / 2 cores / Socket AM1		Celeron G3900 - \$42 2.8GHz / 2MB L3 / 2 cores / Socket 1151
A6-7400K - \$41 3.5GHz / 1MB L2 / 2 cores / Unlocked / Socket FM2+		Celeron G3900T - \$42 2.6GHz / 2MB L3 / 2 cores / Socket 1151
Athlon X4 845 - \$41 3.5GHz / 2MB L2 / 4 cores / Socket FM2+		Celeron G3930 - \$42 2.9GHz / 2MB L3 / 2 cores / Socket 1151
A6-7470K - \$47 3.7GHz / 1MB L2 / 2 cores / Unlocked / Socket FM2+		Celeron G3930T - \$42 2.7GHz / 2MB L3 / 2 cores / Socket 1151
A6-9500E - \$47 3GHz / 1MB L2 / 2 cores / Socket AM4		Celeron G4900 - \$42 3.1GHz / 2MB L3 / 2 cores / Socket 1151
Phenom X4 9500 - \$47 2.2GHz / 2MB L3 / 4 cores / Socket AM2+		Celeron G4900T - \$42 2.9GHz / 2MB L3 / 2 cores / Socket 1151
Athlon X4 950 - \$51 3.5GHz / 2MB L2 / 4 cores / Unlocked / Socket AM4		Celeron G3920 - \$52 2.9GHz / 2MB L3 / 2 cores / Socket 1151
A8-9600 - \$59 3.1GHz / 2MB L2 / 4 cores / Socket AM4		Celeron G3950 - \$52 3GHz / 2MB L3 / 2 cores / Socket 1151
Athlon X4 870K - \$62 3.9GHz / 4MB L2 / 4 cores / Unlocked / Socket FM2+		Celeron G4920 - \$52 3.2GHz / 2MB L3 / 2 cores / Socket 1151
Athlon X4 880K - \$72 4GHz / 4MB L2 / 4 cores / Unlocked / Socket FM2+		Pentium G4400 - \$64 3.3GHz / 3MB L3 / 2 cores / Socket 1151
A10-9700 - \$79 3.5GHz / 2MB L2 / 4 cores / Socket AM4		Pentium G4400T - \$64 2.9GHz / 3MB L3 / 2 cores / Socket 1151
A10-9700E - \$79 3GHz / 2MB L2 / 4 cores / Socket AM4		Pentium G4560 - \$64 3.5GHz / 3MB L3 / 2 cores / Socket 1151
FX-6300 - \$81 3.5GHz / 8MB L3 / 6 cores / Unlocked / Socket AM3+		Pentium G4560T - \$64 2.9GHz / 3MB L3 / 2 cores / Socket 1151
FX-6350 - \$91 3.9GHz / 8MB L3 / 6 cores / Unlocked / Socket AM3+		Pentium G5400 - \$64 3.7GHz / 4MB L3 / 2 cores / Socket 1151
FX-8300 - \$99 3.3GHz / 8MB L3 / 8 cores / Unlocked / Socket AM3+		Pentium G5400T - \$64 3.1GHz / 4MB L3 / 2 cores / Socket 1151
Ryzen 3 2200G - \$99 3.5GHz / 4MB L3 / 4 cores / Unlocked / Socket AM4		Pentium G4500 - \$75 3.5GHz / 3MB L3 / 2 cores / Socket 1151
		Pentium G4500T - \$75 3GHz / 3MB L3 / 2 cores / Socket 1151
		Pentium G4600 - \$75 3.6GHz / 3MB L3 / 2 cores / Socket 1151

[Pentium G4600T](#) - \$75
3GHz / 3MB L3 / 2 cores / Socket 1151

[Pentium G5500](#) - \$75
3.8GHz / 4MB L3 / 2 cores / Socket 1151

[Pentium G5500T](#) - \$75
3.2GHz / 4MB L3 / 2 cores / Socket 1151

[Pentium G4520](#) - \$86
3.6GHz / 3MB L3 / 2 cores / Socket 1151

[Pentium G4620](#) - \$86
3.7GHz / 3MB L3 / 2 cores / Socket 1151

[Pentium G5600](#) - \$86
3.9GHz / 4MB L3 / 2 cores / Socket 1151

\$100

[FX-8320](#) - \$114
3.5GHz / 8MB L3 / 8 cores / Unlocked / Socket AM3+

[Ryzen 3 1300X](#) - \$129
3.5GHz / 8MB L3 / 4 cores / Unlocked / Socket AM4

[FX-8350](#) - \$135
4GHz / 8MB L3 / 8 cores / Unlocked / Socket AM3+

[FX-8370](#) - \$146
4GHz / 8MB L3 / 8 cores / Unlocked / Socket AM3+

[Celeron J3060](#) - \$107
1.6GHz / 2MB L2 / 2 cores / BGA1170

[Celeron J3160](#) - \$107
1.6GHz / 2MB L2 / 4 cores / BGA1170

[Celeron J3455](#) - \$107
1.5GHz / 2MB L2 / 4 cores / BGA1296

[Core i3-6100](#) - \$117
3.7GHz / 3MB L3 / 2 cores / Socket 1151

[Core i3-6100T](#) - \$117
3.2GHz / 3MB L3 / 2 cores / Socket 1151

[Core i3-7100](#) - \$117
3.9GHz / 3MB L3 / 2 cores / Socket 1151

[Core i3-7100T](#) - \$117
3.4GHz / 3MB L3 / 2 cores / Socket 1151

[Core i3-8100](#) - \$117
3.6GHz / 6MB L3 / 4 cores / Socket 1151

[Core i3-8100F](#) - \$117
3.6GHz / 6MB L3 / 4 cores / Socket 1151

[Core i3-8100T](#) - \$117
3.1GHz / 6MB L3 / 4 cores / Socket 1151

[Core i3-6300](#) - \$138
3.8GHz / 4MB L3 / 2 cores / Socket 1151

[Core i3-6300T](#) - \$138
3.3GHz / 4MB L3 / 2 cores / Socket 1151

[Core i3-7300](#) - \$138
4GHz / 4MB L3 / 2 cores / Socket 1151

[Core i3-7300T](#) - \$138
3.5GHz / 4MB L3 / 2 cores / Socket 1151

[Core i3-8300](#) - \$138
3.7GHz / 8MB L3 / 4 cores / Socket 1151

[Core i3-8300T](#) - \$138
3.2GHz / 8MB L3 / 4 cores / Socket 1151

[Core i3-6320](#) - \$149
3.9GHz / 4MB L3 / 2 cores / Socket 1151

[Core i3-7320](#) - \$149
4.1GHz / 4MB L3 / 2 cores / Socket 1151

[Ryzen 5 2400G](#) - \$169
3.6GHz / 4MB L3 / 4 cores / Unlocked / Socket AM4

[Ryzen 5 1500X](#) - \$174
3.5GHz / 16MB L3 / 4 cores / Unlocked / Socket AM4

[Core i3-7350K](#) - \$168
4.2GHz / 4MB L3 / 2 cores / Unlocked / Socket 1151

[Core i3-8350K](#) - \$168
4GHz / 8MB L3 / 4 cores / Unlocked / Socket 1151

[Ryzen 5 1600](#) - \$189
3.2GHz / 16MB L3 / 6 cores / Unlocked / Socket AM4

[Ryzen 5 2600](#) - \$199
3.4GHz / 16MB L3 / 6 cores / Unlocked / Socket AM4

[Core i3-9350KF](#) - \$173
4GHz / 8MB L3 / 4 cores / Unlocked / Socket 1151

[Core i5-6400](#) - \$182
2.7GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-6400T](#) - \$182
2.2GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-7400](#) - \$182
3GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-7400T](#) - \$182
2.4GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-8400](#) - \$182
2.8GHz / 9MB L3 / 6 cores / Socket 1151

[Core i5-8400T](#) - \$182
1.7GHz / 9MB L3 / 6 cores / Socket 1151

[Core i5-9400](#) - \$182
2.9GHz / 9MB L3 / 6 cores / Socket 1151

[Core i5-9400F](#) - \$182
2.9GHz / 9MB L3 / 6 cores / Unlocked / Socket 1151

[Core i5-6500](#) - \$192
3.2GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-6500T](#) - \$192
2.5GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-7500](#) - \$192
3.4GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-7500T](#) - \$192
2.7GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-8500](#) - \$192
3GHz / 9MB L3 / 6 cores / Socket 1151

[Core i5-8500T](#) - \$192
2.1GHz / 9MB L3 / 6 cores / Socket 1151

\$200

[FX-9370](#) - \$209
4.4GHz / 8MB L3 / 8 cores / Unlocked / Socket AM3+

[FX-9590](#) - \$226
4.7GHz / 8MB L3 / 8 cores / Unlocked / Socket AM3+

[Ryzen 5 2600X](#) - \$249
3.6GHz / 16MB L3 / 6 cores / Unlocked / Socket AM4

[Core i5-6600](#) - \$213
3.3GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-6600T](#) - \$213
2.7GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-7600](#) - \$213
3.5GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-7600T](#) - \$213
2.8GHz / 6MB L3 / 4 cores / Socket 1151

[Core i5-8600](#) - \$213
3.1GHz / 9MB L3 / 6 cores / Socket 1151

[Core i5-8600T](#) - \$213
2.3GHz / 9MB L3 / 6 cores / Socket 1151

[Core i5-6600K](#) - \$242
3.5GHz / 6MB L3 / 4 cores / Unlocked / Socket 1151

[Core i5-7600K](#) - \$242
3.8GHz / 6MB L3 / 4 cores / Unlocked / Socket 1151

[Core i5-7640X](#) - \$242
4GHz / 6MB L3 / 4 cores / Unlocked / Socket 2066

[Ryzen 7 2700](#) - \$299
3.2GHz / 16MB L3 / 8 cores / Unlocked / Socket AM4

[Core i5-8600K](#) - \$257
3.6GHz / 9MB L3 / 6 cores / Unlocked / Socket 1151

[Core i5-9600K](#) - \$262
3.7GHz / 9MB L3 / 6 cores / Unlocked / Socket 1151

[Core i5-9600KF](#) - \$262
3.7GHz / 9MB L3 / 6 cores / Unlocked / Socket 1151

[Core i5-5675C](#) - \$276
3.1GHz / 4MB L3 / 4 cores / Unlocked / Socket 1150

\$300

[Core i7-6700](#) - \$303
3.4GHz / 8MB L3 / 4 cores / Socket 1151

[Core i7-6700T](#) - \$303
2.8GHz / 8MB L3 / 4 cores / Socket 1151

[Core i7-7700](#) - \$303
3.6GHz / 8MB L3 / 4 cores / Socket 1151

[Core i7-7700T](#) - \$303
2.9GHz / 8MB L3 / 4 cores / Socket 1151

[Core i7-8700](#) - \$303
3.2GHz / 12MB L3 / 6 cores / Socket 1151

[Core i7-8700T](#) - \$303
2.4GHz / 12MB L3 / 6 cores / Socket 1151

[Core i7-6700K](#) - \$339
4GHz / 8MB L3 / 4 cores / Unlocked / Socket 1151

[Core i7-7700K](#) - \$339
4.2GHz / 8MB L3 / 4 cores / Unlocked / Socket 1151

[Core i7-7740X](#) - \$339
4.3GHz / 8MB L3 / 4 cores / Unlocked / Socket 2066

[Ryzen 7 2700X](#) - \$369
3.7GHz / 16MB L3 / 8 cores / Unlocked / Socket AM4

[Core i7-8700K](#) - \$359
3.7GHz / 12MB L3 / 6 cores / Unlocked / Socket 1151

[Core i7-5775C](#) - \$366
3.3GHz / 6MB L3 / 4 cores / Unlocked / Socket 1150

[Core i7-9700K](#) - \$374
3.6GHz / 12MB L3 / 8 cores / Unlocked / Socket 1151

[Core i7-9700KF](#) - \$374
3.6GHz / 12MB L3 / 8 cores / Unlocked / Socket 1151

[Core i7-7800X](#) - \$383
3.5GHz / 8.2MB L3 / 6 cores / Unlocked / Socket 2066

[Core i7-5820K](#) - \$389
3.3GHz / 15MB L3 / 6 cores / Unlocked / Socket 2011-3

\$400

[Ryzen Threadripper 1900X](#) - \$449
3.8GHz / 16MB L3 / 8 cores / Unlocked / Socket TR4

[Core i9-9900K](#) - \$488
3.6GHz / 16MB L3 / 8 cores / Unlocked / Socket 1151

[Core i9-9900KF](#) - \$488
3.6GHz / 16MB L3 / 8 cores / Unlocked / Socket 1151

\$500

[Core i7-5930K](#) - \$583
3.5GHz / 15MB L3 / 6 cores / Unlocked / Socket 2011-3

[Core i7-7820X](#) - \$589
3.6GHz / 11MB L3 / 8 cores / Unlocked / Socket 2066

[Core i7-9800X](#) - \$589
3.8GHz / 16.5MB L3 / 8 cores / Unlocked / Socket 2066

\$600

\$700[Ryzen Threadripper 1920X](#) - \$799

3.5GHz / 32MB L3 / 12 cores / Unlocked / Socket TR4

\$800[Core i9-9820X](#) - \$889

3.3GHz / 16.5MB L3 / 10 cores / Unlocked / Socket 2066

\$900[Ryzen Threadripper 1950X](#) - \$999

3.4GHz / 32MB L3 / 16 cores / Unlocked / Socket TR4

[Core i9-7900X](#) - \$989

3.3GHz / 13.7MB L3 / 10 cores / Unlocked / Socket 2066

[Core i9-9900X](#) - \$989

3.5GHz / 19.2MB L3 / 10 cores / Unlocked / Socket 2066

[Core i7-5960X](#) - \$999

3GHz / 20MB L3 / 8 cores / Unlocked / Socket 2011-3

\$1000**\$1100**[Core i9-7920X](#) - \$1189

2.9GHz / 16.5MB L3 / 12 cores / Unlocked / Socket 2066

[Core i9-9920X](#) - \$1189

3.5GHz / 19.2MB L3 / 12 cores / Unlocked / Socket 2066

\$1200**\$1300**[Core i9-7940X](#) - \$1387

3.1GHz / 19.2MB L3 / 14 cores / Unlocked / Socket 2066

[Core i9-9940X](#) - \$1387

3.3GHz / 19.2MB L3 / 14 cores / Unlocked / Socket 2066

\$1400**\$1500****\$1600**

[Core i9-7960X](#) - \$1684
2.8GHz / 22MB L3 / 16 cores / Unlocked / Socket 2066

[Core i9-9960X](#) - \$1684
3.1GHz / 22MB L3 / 16 cores / Unlocked / Socket 2066

\$1700

[Core i7-6950X](#) - \$1723
3GHz / 25MB L3 / 10 cores / Unlocked / Socket 2011-3

\$1800

\$1900

[Core i9-7980XE](#) - \$1979
2.6GHz / 24.7MB L3 / 18 cores / Unlocked / Socket 2066

[Core i9-9980XE](#) - \$1979
3GHz / 24.7MB L3 / 18 cores / Unlocked / Socket 2066

\$2000

All prices are for 1000-unit tray quantities.

Last modified: 18 Jan 2019

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Price chart of AMD and Intel server CPUs (latest)

The table below compares official prices for the latest AMD and Intel server microprocessors. Prices of AMD CPUs are based on official company pricelist from April 19, 2018. Prices of Intel CPUs are based on official company pricelist from January 7, 2019.

AMD	Intel
	\$0 Atom C3338 - \$36 1.5GHz / 4MB L2 / 2 cores / BGA1310 Atom C2350 - \$43 1.7GHz / 1MB L2 / 2 cores / BGA1283
	Atom C2530 - \$70 1.7GHz / 2MB L2 / 4 cores / BGA1283 Atom C3538 - \$75 2.1GHz / 8MB L2 / 4 cores / BGA1310 Atom C2550 - \$86 2.4GHz / 2MB L2 / 4 cores / BGA1283 Atom C3558 - \$86 2.2GHz / 8MB L2 / 4 cores / BGA1310
	\$100 Atom C2730 - \$150 1.7GHz / 4MB L2 / 8 cores / BGA1283 Atom C2750 - \$171 2.4GHz / 4MB L2 / 8 cores / BGA1283 Atom C3750 - \$171 2.2GHz / 16MB L2 / 8 cores / BGA1310 Atom C3758 - \$193 2.2GHz / 16MB L2 / 8 cores / BGA1310 Xeon E-2124 - \$193 3.3GHz / 8MB L3 / 4 cores / Socket 1151 Xeon E3-1220 v5 - \$193 3GHz / 8MB L3 / 4 cores / Socket 1151 Xeon E3-1220 v6 - \$193 3GHz / 8MB L3 / 4 cores / Socket 1151 Xeon D-1520 - \$199 2.2GHz / 6MB L3 / 4 cores / BGA1667 Xeon D-1521 - \$199 2.4GHz / 6MB L3 / 4 cores / BGA1667
	\$200

[Xeon 3104](#) - \$213
1.7GHz / 8.2MB L3 / 6 cores / Socket 3647

[Xeon E-2124G](#) - \$213
3.4GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1225 v5](#) - \$213
3.3GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1225 v6](#) - \$213
3.3GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E5-2603 v4](#) - \$213
1.7GHz / 15MB L3 / 6 cores / Socket 2011-3

[Xeon E-2134](#) - \$250
3.5GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1230 v5](#) - \$250
3.4GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1230 v6](#) - \$250
3.5GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1235L v5](#) - \$250
2GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E-2144G](#) - \$272
3.6GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1240 v5](#) - \$272
3.5GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1240 v6](#) - \$272
3.7GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1240L v5](#) - \$278
2.1GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E-2136](#) - \$284
3.3GHz / 12MB L3 / 6 cores / Socket 1151

[Xeon E3-1245 v5](#) - \$284
3.5GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1245 v6](#) - \$284
3.7GHz / 8MB L3 / 4 cores / Socket 1151

[Atom C3830](#) - \$289
1.9GHz / 12MB L2 / 12 cores / BGA1310

[Xeon E3-1260L v5](#) - \$294
2.9GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E5-1620 v4](#) - \$294
3.5GHz / 10MB L3 / 4 cores / Socket 2011-3

\$300

[Xeon 3106](#) - \$306
1.7GHz / 11MB L3 / 8 cores / Socket 3647

[Xeon E5-2609 v3](#) - \$306
1.9GHz / 15MB L3 / 6 cores / Socket 2011-3

[Xeon E5-2609 v4](#) - \$306
1.7GHz / 20MB L3 / 8 cores / Socket 2011-3

[Xeon E-2146G](#) - \$311
3.5GHz / 12MB L3 / 6 cores / Socket 1151

[Atom C3850](#) - \$323
2.1GHz / 12MB L2 / 12 cores / BGA1310

[Xeon E-2174G](#) - \$328
3.8GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1270 v5](#) - \$328
3.6GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1270 v6](#) - \$328
3.8GHz / 8MB L3 / 4 cores / Socket 1151

[Atom C3858](#) - \$332
2GHz / 12MB L2 / 12 cores / BGA1310

[Xeon E3-1275 v5](#) - \$339
3.6GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E3-1275 v6](#) - \$339
3.8GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon D-1531](#) - \$348
2.2GHz / 9MB L3 / 6 cores / BGA1667

[Xeon E-2176G](#) - \$362
3.7GHz / 12MB L3 / 6 cores / Socket 1151

[Xeon E5-1630 v3](#) - \$372
3.7GHz / 10MB L3 / 4 cores / Socket 2011-3

[Xeon E3-1280 v6](#) - \$383
3.9GHz / 8MB L3 / 4 cores / Socket 1151

[Atom C3950](#) - \$389
1.7GHz / 16MB L2 / 16 cores / BGA1310

\$400

[Xeon E5-1630 v4](#) - \$406
3.7GHz / 10MB L3 / 4 cores / Socket 2011-3

[Xeon 4108](#) - \$417
1.8GHz / 11MB L3 / 8 cores / Socket 3647

[Xeon E3-1265L v4](#) - \$417
2.3GHz / 6MB L3 / 4 cores / Socket 1150

[Xeon E3-1565L v5](#) - \$417
2.5GHz / 8MB L3 / 4 cores / BGA1440

[Xeon E5-2620 v3](#) - \$417
2.4GHz / 15MB L3 / 6 cores / Socket 2011-3

[Xeon E5-2620 v4](#) - \$417
2.1GHz / 20MB L3 / 8 cores / Socket 2011-3

[Atom C3955](#) - \$434
2.1GHz / 16MB L2 / 16 cores / BGA1310

[Xeon E3-1505M v5](#) - \$434
2.8GHz / 8MB L3 / 4 cores / BGA1440

[Xeon E5-2623 v4](#) - \$444
2.6GHz / 10MB L3 / 4 cores / Socket 2011-3

[Xeon E3-1285L v4](#) - \$445
3.4GHz / 6MB L3 / 4 cores / Socket 1150

[Xeon E3-1585L v5](#) - \$445
3GHz / 8MB L3 / 4 cores / BGA1440

[Atom C3958](#) - \$449
2GHz / 16MB L2 / 16 cores / BGA1310

[Xeon E-2186G](#) - \$450
3.8GHz / 12MB L3 / 6 cores / Socket 1151

[Xeon 4112](#) - \$473
2.6GHz / 8.2MB L3 / 4 cores / Socket 3647

[Xeon E3-1515M v5](#) - \$489
2.8GHz / 8MB L3 / 4 cores / BGA1440

\$500

[Xeon 4109T](#) - \$501
2GHz / 11MB L3 / 8 cores / Socket 3647

[Xeon 4110](#) - \$501
2.1GHz / 11MB L3 / 8 cores / Socket 3647

[Xeon D-2141I](#) - \$555
2.2GHz / 11MB L3 / 8 cores / BGA2518

[Xeon E3-1285 v4](#) - \$556
3.5GHz / 6MB L3 / 4 cores / Socket 1150

[Xeon E3-1585 v5](#) - \$556
3.5GHz / 8MB L3 / 4 cores / BGA1440

[Xeon D-1541](#) - \$581
2.1GHz / 12MB L3 / 8 cores / BGA1667

[Xeon E5-1650 v3](#) - \$583
3.5GHz / 15MB L3 / 6 cores / Socket 2011-3

\$600

[Xeon E3-1280 v5](#) - \$612
3.7GHz / 8MB L3 / 4 cores / Socket 1151

[Xeon E5-2630L v4](#) - \$612
1.8GHz / 25MB L3 / 10 cores / Socket 2011-3

[Xeon E5-1650 v4](#) - \$617
3.6GHz / 15MB L3 / 6 cores / Socket 2011-3

[Xeon E3-1535M v5](#) - \$623
2.9GHz / 8MB L3 / 4 cores / BGA1440

[Xeon E5-2630 v4](#) - \$667
2.2GHz / 25MB L3 / 10 cores / Socket 2011-3

[Xeon E3-1545M v5](#) - \$679
2.9GHz / 8MB L3 / 4 cores / BGA1440

[Xeon 4114](#) - \$694
2.2GHz / 13.7MB L3 / 10 cores / Socket 3647

\$700

[Xeon 4114T](#) - \$773
2.2GHz / 13.7MB L3 / 10 cores / Socket 3647

\$800

\$900

[Xeon E5-2640 v3](#) - \$939
2.6GHz / 20MB L3 / 8 cores / Socket 2011-3

[Xeon E5-2640 v4](#) - \$939
2.4GHz / 25MB L3 / 10 cores / Socket 2011-3

[Xeon D-2161I](#) - \$962
2.2GHz / 16.5MB L3 / 12 cores / BGA2518

[Xeon E5-2637 v4](#) - \$996
3.5GHz / 15MB L3 / 4 cores / Socket 2011-3

\$1000

[Xeon 4116](#) - \$1002
2.1GHz / 16.5MB L3 / 12 cores / Socket 3647

\$1100

[Xeon E5-1660 v3](#) - \$1080
3GHz / 20MB L3 / 8 cores / Socket 2011-3

[Xeon 4116T](#) - \$1112
2.1GHz / 16.5MB L3 / 12 cores / Socket 3647

[Xeon E5-1660 v4](#) - \$1113
3.2GHz / 20MB L3 / 8 cores / Socket 2011-3

\$1200

[Xeon E5-2650 v4](#) - \$1166
2.2GHz / 30MB L3 / 12 cores / Socket 2011-3

[Xeon E3-1575M v5](#) - \$1207
3GHz / 8MB L3 / 4 cores / BGA1440

[Xeon E5-4610 v3](#) - \$1219
1.7GHz / 25MB L3 / 10 cores / Socket 2011-3

[Xeon E5-4610 v4](#) - \$1219
1.8GHz / 25MB L3 / 10 cores / Socket 2011-3

[Xeon 5115](#) - \$1221
2.4GHz / 13.7MB L3 / 10 cores / Socket 3647

[Xeon 5122](#) - \$1221
3.6GHz / 16.5MB L3 / 4 cores / Socket 3647

[Xeon E7-4809 v3](#) - \$1223
2GHz / 20MB L3 / 8 cores / Socket 2011-1

[Xeon E7-4809 v4](#) - \$1223
2.1GHz / 20MB L3 / 8 cores / Socket 2011-1

\$1300

[Xeon 5118](#) - \$1273
2.3GHz / 16.5MB L3 / 12 cores / Socket 3647

[Xeon E5-2650L v4](#) - \$1329
1.7GHz / 35MB L3 / 14 cores / Socket 2011-3

\$1400

[Itanium 2 9720](#) - \$1350
1.73GHz / 20MB L3 / 4 cores / Socket 1248

[Xeon E5-2660 v3](#) - \$1445
2.6GHz / 25MB L3 / 10 cores / Socket 2011-3

[Xeon E5-2660 v4](#) - \$1445
2GHz / 35MB L3 / 14 cores / Socket 2011-3

\$1500

[Xeon E7-4820 v3](#) - \$1502
1.9GHz / 25MB L3 / 10 cores / Socket 2011-1

[Xeon E7-4820 v4](#) - \$1502
2GHz / 25MB L3 / 10 cores / Socket 2011-1

[Xeon E5-2643 v4](#) - \$1552
3.4GHz / 20MB L3 / 6 cores / Socket 2011-3

[Xeon 5119T](#) - \$1555
1.9GHz / 19.2MB L3 / 14 cores / Socket 3647

[Xeon 5120 \(Skylake\)](#) - \$1555

2.2GHz / 19.2MB L3 / 14 cores / Socket 3647

\$1600[Xeon E5-4620 v3](#) - \$1668

2GHz / 25MB L3 / 10 cores / Socket 2011-3

[Xeon E5-4620 v4](#) - \$1668

2.1GHz / 25MB L3 / 10 cores / Socket 2011-3

[Xeon 6128](#) - \$1691

3.4GHz / 19.2MB L3 / 6 cores / Socket 3647

\$1700[Xeon E5-1680 v3](#) - \$1723

3.2GHz / 20MB L3 / 8 cores / Socket 2011-3

[Xeon E5-1680 v4](#) - \$1723

3.4GHz / 20MB L3 / 8 cores / Socket 2011-3

[Xeon 5120T](#) - \$1727

2.2GHz / 19.2MB L3 / 14 cores / Socket 3647

[Xeon E5-2680 v3](#) - \$1745

2.5GHz / 30MB L3 / 12 cores / Socket 2011-3

[Xeon E5-2680 v4](#) - \$1745

2.4GHz / 35MB L3 / 14 cores / Socket 2011-3

[Xeon 6126](#) - \$1776

2.6GHz / 19.2MB L3 / 12 cores / Socket 3647

\$1800[Xeon E5-2683 v3](#) - \$1846

2GHz / 35MB L3 / 14 cores / Socket 2011-3

[Xeon E5-2683 v4](#) - \$1846

2.1GHz / 40MB L3 / 16 cores / Socket 2011-3

[Xeon 6126T](#) - \$1865

2.6GHz / 19.2MB L3 / 12 cores / Socket 3647

[Xeon 6130](#) - \$1894

2.1GHz / 22MB L3 / 16 cores / Socket 3647

\$1900[Xeon 6126F](#) - \$1931

2.6GHz / 19.2MB L3 / 12 cores / Socket 3647

[Xeon 6130T](#) - \$1988

2.1GHz / 22MB L3 / 16 cores / Socket 3647

\$2000[Xeon 6130F](#) - \$2049

2.1GHz / 22MB L3 / 16 cores / Socket 3647

[Xeon E5-2667 v3](#) - \$2057

3.2GHz / 20MB L3 / 8 cores / Socket 2011-3

[Xeon E5-2667 v4](#) - \$2057

3.2GHz / 25MB L3 / 8 cores / Socket 2011-3

[Xeon E5-2690 v4](#) - \$2090

2.6GHz / 35MB L3 / 14 cores / Socket 2011-3

\$2100

[Xeon 6132](#) - \$2111
2.6GHz / 19.2MB L3 / 14 cores / Socket 3647

[Xeon E5-2687W v4](#) - \$2141
3GHz / 30MB L3 / 12 cores / Socket 2011-3

[Xeon E7-4830 v3](#) - \$2170
2.1GHz / 30MB L3 / 12 cores / Socket 2011-1

[Xeon E7-4830 v4](#) - \$2170
2GHz / 35MB L3 / 14 cores / Socket 2011-1

\$2200

[Xeon 6134](#) - \$2214
3.2GHz / 24.7MB L3 / 8 cores / Socket 3647

[Xeon E5-4627 v3](#) - \$2225
2.6GHz / 25MB L3 / 10 cores / Socket 2011-3

[Xeon E5-4627 v4](#) - \$2225
2.6GHz / 25MB L3 / 10 cores / Socket 2011-3

\$2300

\$2400

[Xeon E5-2695 v3](#) - \$2424
2.3GHz / 35MB L3 / 14 cores / Socket 2011-3

[Xeon E5-2695 v4](#) - \$2424
2.1GHz / 45MB L3 / 18 cores / Socket 2011-3

[Xeon 6140](#) - \$2445
2.3GHz / 24.7MB L3 / 18 cores / Socket 3647

\$2500

[Xeon 6136](#) - \$2460
3GHz / 24.7MB L3 / 12 cores / Socket 3647

\$2600

[Xeon 6138](#) - \$2612
2GHz / 27.5MB L3 / 20 cores / Socket 3647

\$2700

[Itanium 2 9740](#) - \$2650
2.13GHz / 24MB L3 / 8 cores / Socket 1248

[Xeon E5-2697 v3](#) - \$2702
2.6GHz / 35MB L3 / 14 cores / Socket 2011-3

[Xeon E5-2697 v4](#) - \$2702
2.3GHz / 45MB L3 / 18 cores / Socket 2011-3

[Xeon 6138T](#) - \$2742
2GHz / 27.5MB L3 / 20 cores / Socket 3647

\$2800

[Xeon 6138F](#) - \$2767
2GHz / 27.5MB L3 / 20 cores / Socket 3647

[Xeon E5-4640 v4](#) - \$2837
2.1GHz / 30MB L3 / 12 cores / Socket 2011-3

[Xeon E5-4640 v3](#) - \$2859
1.9GHz / 30MB L3 / 12 cores / Socket 2011-3

[Xeon E5-2697A v4](#) - \$2891
2.6GHz / 40MB L3 / 16 cores / Socket 2011-3

\$2900

[Xeon 6144](#) - \$2925
3.5GHz / 24.7MB L3 / 8 cores / Socket 3647

[Xeon 6142](#) - \$2946
2.6GHz / 22MB L3 / 16 cores / Socket 3647

\$3000

[Xeon E7-4850 v3](#) - \$3003
2.2GHz / 35MB L3 / 14 cores / Socket 2011-1

[Xeon E7-4850 v4](#) - \$3003
2.1GHz / 40MB L3 / 16 cores / Socket 2011-1

[Xeon 6148](#) - \$3072
2.4GHz / 27.5MB L3 / 20 cores / Socket 3647

\$3100

[Xeon 6142F](#) - \$3101
2.6GHz / 22MB L3 / 16 cores / Socket 3647

[Xeon 8153](#) - \$3115
2GHz / 22MB L3 / 16 cores / Socket 3647

\$3200

[Xeon E5-2698 v3](#) - \$3226
2.3GHz / 40MB L3 / 16 cores / Socket 2011-3

[Xeon E5-2698 v4](#) - \$3226
2.2GHz / 50MB L3 / 20 cores / Socket 2011-3

[Xeon 6148F](#) - \$3227
2.4GHz / 27.5MB L3 / 20 cores / Socket 3647

[Xeon 6146](#) - \$3286
3.2GHz / 24.7MB L3 / 12 cores / Socket 3647

\$3300

[Xeon 6150](#) - \$3358
2.7GHz / 24.7MB L3 / 18 cores / Socket 3647

\$3400

\$3500

[Xeon 6154](#) - \$3543
3GHz / 24.7MB L3 / 18 cores / Socket 3647

\$3600

[Xeon 6152](#) - \$3655
2.1GHz / 30.2MB L3 / 22 cores / Socket 3647

\$3700

[Itanium 2 9750](#) - \$3750
2.53GHz / 32MB L3 / 4 cores / Socket 1248

\$3800

[Xeon E5-4650 v3](#) - \$3838
2.1GHz / 30MB L3 / 12 cores / Socket 2011-3

[Xeon E5-4650 v4](#) - \$3838
2.2GHz / 35MB L3 / 14 cores / Socket 2011-3

\$3900

\$4000

[Xeon E7-8860 v3](#) - \$4061
2.2GHz / 40MB L3 / 16 cores / Socket 2011-1

[Xeon E7-8860 v4](#) - \$4061
2.2GHz / 45MB L3 / 18 cores / Socket 2011-1

\$4100

[Xeon E5-2699 v3](#) - \$4115
2.3GHz / 45MB L3 / 18 cores / Socket 2011-3

[Xeon E5-2699 v4](#) - \$4115
2.2GHz / 55MB L3 / 22 cores / Socket 2011-3

\$4200

\$4300

\$4400

\$4500

\$4600

[Xeon E5-4655 v3](#) - \$4616
2.9GHz / 30MB L3 / 6 cores / Socket 2011-3

[Xeon E5-4655 v4](#) - \$4616
2.5GHz / 30MB L3 / 8 cores / Socket 2011-3

[Itanium 2 9560](#) - \$4650
2.53GHz / 32MB L3 / 8 cores / Socket 1248

[Itanium 2 9760](#) - \$4650
2.66GHz / 32MB L3 / 8 cores / Socket 1248

[Xeon E7-8867 v3](#) - \$4672
2.5GHz / 45MB L3 / 16 cores / Socket 2011-1

[Xeon E7-8867 v4](#) - \$4672
2.4GHz / 45MB L3 / 18 cores / Socket 2011-1

[Xeon E7-8870 v3](#) - \$4672
2.1GHz / 45MB L3 / 18 cores / Socket 2011-1

[Xeon E7-8870 v4](#) - \$4672
2.1GHz / 50MB L3 / 20 cores / Socket 2011-1

\$4700

[Xeon 8160](#) - \$4702
2.1GHz / 33MB L3 / 24 cores / Socket 3647

[Xeon E5-4660 v3](#) - \$4727
2.1GHz / 35MB L3 / 14 cores / Socket 2011-3

[Xeon E5-4660 v4](#) - \$4727
2.2GHz / 40MB L3 / 16 cores / Socket 2011-3

\$4800

[Xeon 8160F](#) - \$4856
2.1GHz / 33MB L3 / 24 cores / Socket 3647

\$4900

[Xeon 8160T](#) - \$4936
2.1GHz / 33MB L3 / 24 cores / Socket 3647

[Xeon E5-2699A v4](#) - \$4938
2.4GHz / 55MB L3 / 22 cores / Socket 2011-3

\$5000

\$5100

\$5200

[Xeon 6134M](#) - \$5217
3.2GHz / 24.7MB L3 / 8 cores / Socket 3647

\$5300

\$5400

[Xeon 6140M](#) - \$5448
2.3GHz / 24.7MB L3 / 18 cores / Socket 3647

\$5500

\$5600

\$5700

[Xeon E5-4667 v3](#) - \$5729
2GHz / 40MB L3 / 16 cores / Socket 2011-3

[Xeon E5-4667 v4](#) - \$5729
2.2GHz / 45MB L3 / 18 cores / Socket 2011-3

\$5800

[Xeon 8168](#) - \$5890
2.7GHz / 33MB L3 / 24 cores / Socket 3647

[Xeon E7-8880 v3](#) - \$5895
2.3GHz / 45MB L3 / 18 cores / Socket 2011-1

[Xeon E7-8880 v4](#) - \$5895
2.2GHz / 55MB L3 / 22 cores / Socket 2011-1

\$5900

[Xeon 6142M](#) - \$5949
2.6GHz / 22MB L3 / 16 cores / Socket 3647

\$6000

\$6100

[Xeon 8164](#) - \$6114
2GHz / 35.7MB L3 / 26 cores / Socket 3647

\$6200

\$6300

\$6400

\$6500

\$6600

\$6700

\$6800

[Xeon E7-8891 v3](#) - \$6841
2.8GHz / 45MB L3 / 10 cores / Socket 2011-1

[Xeon E7-8891 v4](#) - \$6841
2.8GHz / 60MB L3 / 10 cores / Socket 2011-1

[Xeon E7-8893 v3](#) - \$6841
3.2GHz / 45MB L3 / 4 cores / Socket 2011-1

[Xeon E7-8893 v4](#) - \$6841
3.2GHz / 60MB L3 / 4 cores / Socket 2011-1

\$6900

\$7000

[Xeon 8156](#) - \$7007
3.6GHz / 16.5MB L3 / 4 cores / Socket 3647

[Xeon 8158](#) - \$7007
3GHz / 24.7MB L3 / 12 cores / Socket 3647

[Xeon E5-4669 v3](#) - \$7007
2.1GHz / 45MB L3 / 18 cores / Socket 2011-3

[Xeon E5-4669 v4](#) - \$7007
2.2GHz / 55MB L3 / 22 cores / Socket 2011-3

\$7100

[Xeon E7-8890 v3](#) - \$7174
2.5GHz / 45MB L3 / 18 cores / Socket 2011-1

[Xeon E7-8890 v4](#) - \$7174
2.2GHz / 60MB L3 / 24 cores / Socket 2011-1

\$7200

\$7300

\$7400

[Xeon 8170](#) - \$7405
2.1GHz / 35.7MB L3 / 26 cores / Socket 3647

\$7500

\$7600

\$7700

[Xeon 8160M](#) - \$7704
2.1GHz / 33MB L3 / 24 cores / Socket 3647

\$7800

\$7900

\$8000

\$8100

\$8200

\$8300

\$8400

\$8500

\$8600

\$8700

[Xeon 8176](#) - \$8719
2.1GHz / 38.5MB L3 / 28 cores / Socket 3647

\$8800

[Xeon 8176F](#) - \$8874
2.1GHz / 38.5MB L3 / 28 cores / Socket 3647

\$8900

\$9000

\$9100

\$9200

\$9300

\$9400

\$9500

\$9600

\$9700

\$9800

\$9900

\$10000

[Xeon 8180](#) - \$10009
2.5GHz / 38.5MB L3 / 28 cores / Socket 3647

\$10100

\$10200

\$10300

\$10400

[Xeon 8170M](#) - \$10409
2.1GHz / 35.7MB L3 / 26 cores / Socket 3647

\$10500

\$10600

\$10700

\$10800

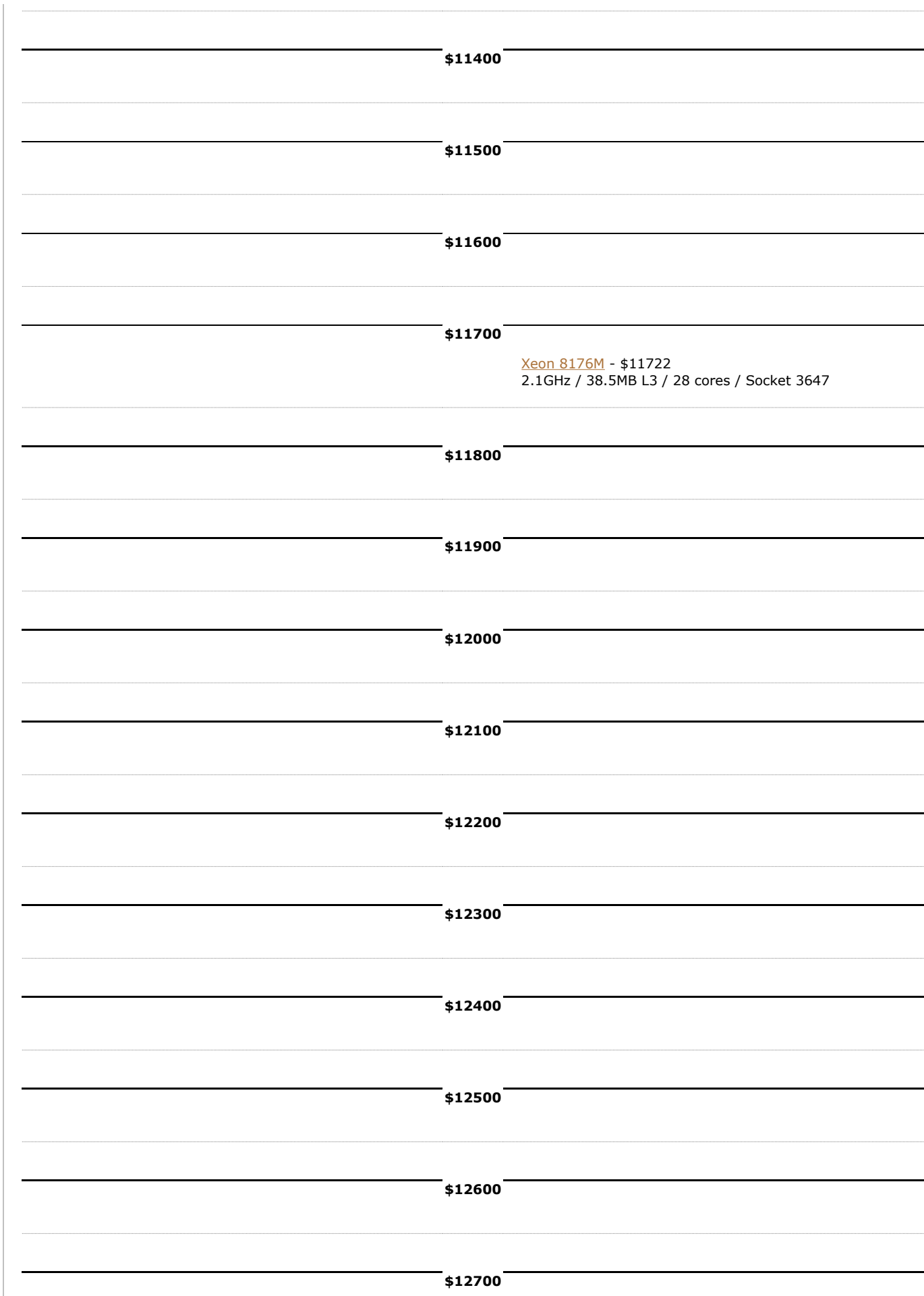
\$10900

\$11000

\$11100

\$11200

\$11300



\$12800

\$12900

\$13000

Xeon 8180M - \$13011
2.5GHz / 38.5MB L3 / 28 cores / Socket 3647

\$13100

All prices are for 1000-unit tray quantities.

Last modified: 18 Jan 2019

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