Side-to-side Comparison

Price Difference on 20 CPUS

Cpu	New Egg	Best Buy	Price Difference
BX8070811700K	350.0	420.0	70.0
BX8070811900K	490.0	550.0	60.0
BX8071512700K	375.0	420.0	45.0
100-100000059WOF	685.0	715.0	30.0
BX8071512700KF	390.0	410.0	20.0
BX8071512600K	285.0	300.0	15.0
BX8070811600K	250.0	264.0	14.0
BX8070811700	330.0	340.0	10.0
100-100000063WOF	350.0	360.0	10.0
BX8070110400	157.0	165.0	8.0
BX8070811400	182.2	190.0	7.8
BX8071512900K	617.0	620.0	3.0
100-100000263BOX	309.0	310.0	1.0
BX8071512400	209.0	210.0	1.0
BX8070110100	114.9	115.0	0.1
BX8070110900K	479.0	468.0	-11.0
BX8071512400F	200.0	180.0	-20.0
BX8071512900KF	616.0	590.0	-26.0
100-100000061WOF	553.0	500.0	-53.0
100-100000065BOX	321.5	260.0	-61.5

Average CPU Price

AVG BEST BUY 369.340 AVG NEW EGG 363.167 By 02/02/2022, there are twenty CPUs with the same models being listed on both Best Buy and Newegg for sale. Newegg has 15 out of 20 CPUs priced lower than its competitor Best Buy. In addition, CPUs on Newegg's website is \$6 cheaper than they're from Best Buy.

CPU Price (New Egg v.s. Best Buy)

