

CPU Benchmarks

Over 1,000,000 CPUs Benchmarked

CPU Mega List

Below is a list of all single and multiple socket CPU types that appear in the charts. By clicking the column headings you can sort the CPUs, you can also filter your search by selecting one of the drop down categories or by using the range sliders. Clicking on a specific processor name will take you to the chart it appears in and will highlight it for you.

Last Updated: 27th of March 2026

Columns

Show

All

 entries

CPU Name	Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Category
<div>Search...</div>	<div>Min... - Max...</div>	<div>33200 - Max...</div>	<div>Min... - Max...</div>	<div>Min... - Max...</div>	<div>Type or select</div>	<div>Unknown Desktop Laptop Server Server Mobile/Embedded</div>
AMD EPYC 4344P	8	33,325	3,526	65	AM5	Server
AMD EPYC 4345P	8	36,144	4,422	65	AM5	Server
AMD EPYC 4364P	8	34,215	3,547	105	AM5	Server
AMD EPYC 4464P	12	47,383	4,145	NA	AM5	Server
AMD EPYC 4465P	12	49,871	4,575	65	AM5	Server
AMD EPYC 4484PX	12	50,547	4,119	120	AM5	Server
AMD EPYC 4545P	16	54,280	4,473	65	AM5	Server
AMD EPYC 4564P	16	64,443	4,292	170	AM5	Server
AMD EPYC 4565P	16	64,041	4,736	170	AM5	Server
AMD EPYC 4584PX	16	59,990	3,925	120	AM5	Server
AMD EPYC 4585PX	16	68,721	4,522	170	AM5	Server
[Dual CPU] AMD EPYC 7262	8	34,370	2,059	155	SP3	Server
[Dual CPU] AMD EPYC 7272	12	41,593	1,791	120	SP3	Server
[Dual CPU] AMD EPYC 7282	16	51,807	2,044	120	SP3	Server
[Dual CPU] AMD EPYC 72F3	8	50,017	3,034	180	SP3	Server
[Dual CPU] AMD EPYC 7301	16	34,148	1,654	155	SP3	Server
AMD EPYC 7302	16	33,499	2,024	155	SP3	Server
[Dual CPU] AMD EPYC 7302	16	51,287	1,954	155	SP3	Server

								Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown		
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks	
AMD EPYC 7303P		16	36,487	2,517	130	SP3	Server		
AMD EPYC 7313		16	38,938	2,434	155	SP3	Server		
[Dual CPU] AMD EPYC 7313		16	68,456	2,690	155	SP3	Server		
AMD EPYC 7313P		16	40,454	2,581	155	SP3	Server		
AMD EPYC 7343		16	43,778	2,752	190	SP3	Server		
[Dual CPU] AMD EPYC 7343		16	72,650	2,832	190	SP3	Server		
AMD EPYC 7352		24	39,906	1,976	155	SP3	Server		
[Dual CPU] AMD EPYC 7352		24	58,125	1,689	155	SP3	Server		
[Dual CPU] AMD EPYC 7371		16	54,894	2,320	NA	SP3	Server		
[Dual CPU] AMD EPYC 7373X		16	74,709	2,761	240	SP3	Server		
AMD EPYC 73F3		16	46,103	2,883	240	SP3	Server		
[Dual CPU] AMD EPYC 73F3		16	75,182	2,916	240	SP3	Server		
[Dual CPU] AMD EPYC 7401		24	55,280	1,850	155	SP3	Server		
AMD EPYC 7402		24	46,012	2,129	180	SP3	Server		
[Dual CPU] AMD EPYC 7402		24	63,597	1,931	180	SP3	Server		
AMD EPYC 7402P		24	43,648	2,027	180	SP3	Server		
AMD EPYC 7413		24	50,641	2,400	180	SP3	Server		
[Dual CPU] AMD EPYC 7413		24	76,434	2,313	180	SP3	Server		
AMD EPYC 7443		24	56,743	2,927	200	SP3	Server		
[Dual CPU] AMD EPYC 7443		24	69,900	2,302	200	SP3	Server		
AMD EPYC 7443P		24	56,923	2,895	200	SP3	Server		
[Dual CPU] AMD EPYC 7451		24	52,322	1,931	180	SP3	Server		
AMD EPYC 7452		32	45,757	1,996	155	SP3	Server		
[Dual CPU] AMD EPYC 7452		32	65,147	1,829	155	SP3	Server		
AMD EPYC 7453		28	48,453	2,533	225	SP3	Server		
[Dual CPU] AMD EPYC 7453		28	80,327	2,371	225	SP3	Server		
AMD EPYC 7473X		24	59,280	2,751	240	SP3	Server		
[Dual CPU] AMD EPYC 7473X		24	81,282	2,201	240	SP3	Server		
AMD EPYC 74F3		24	60,666	2,942	240	SP3	Server		
[Dual CPU] AMD EPYC 74F3		24	95,023	2,976	240	SP3	Server		
[Dual CPU] AMD EPYC 7501		32	61,736	1,809	155	SP3	Server		
AMD EPYC 7502		32	52,427	2,089	180	SP3	Server		
[Dual CPU] AMD EPYC 7502		32	78,579	2,146	180	SP3	Server		
AMD EPYC 7502P		32	51,366	2,041	180	SP3	Server		
AMD EPYC 7513		32	58,869	2,534	200	SP3	Server		
[Dual CPU] AMD EPYC 7513		32	93,312	2,727	200	SP3	Server		
AMD EPYC 7532		32	50,726	2,013	200	SP3	Server		
[Dual CPU] AMD EPYC 7532		32	77,962	2,039	200	SP3	Server		
AMD EPYC 7542		32	45,020	1,957	225	SP3	Server		
[Dual CPU] AMD EPYC 7542		32	73,758	2,011	225	SP3	Server		
AMD EPYC 7543		32	61,909	2,399	240	SP3	Server		
[Dual CPU] AMD EPYC 7543		32	98,031	2,688	240	SP3	Server		
AMD EPYC 7543P		32	66,590	2,737	225	SP3	Server		
[Dual CPU] AMD EPYC 7551		32	57,841	1,790	180	SP3	Server		
AMD EPYC 7551P		32	38,111	1,772	180	SP3	Server		
AMD EPYC 7552		48	57,414	1,913	200	SP3	Server		
[Dual CPU] AMD EPYC 7552		48	72,235	1,527	200	SP3	Server		

							Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
AMD EPYC 7573X		32	69,432	2,674	280	SP3	Server	
[Dual CPU] AMD EPYC 7573X		32	103,466	2,665	280	SP3	Server	
AMD EPYC 75F3		32	64,505	2,414	280	SP3	Server	
[Dual CPU] AMD EPYC 75F3		32	101,429	2,664	280	SP3	Server	
AMD EPYC 7601		32	34,102	1,891	180	SP3	Server	
[Dual CPU] AMD EPYC 7601		32	53,737	1,765	180	SP3	Server	
AMD EPYC 7642		48	58,698	2,000	225	SP3	Server	
[Dual CPU] AMD EPYC 7642		48	73,920	2,034	225	SP3	Server	
AMD EPYC 7643		48	76,259	2,690	225	SP3	Server	
[Dual CPU] AMD EPYC 7643		48	96,440	2,189	225	SP3	Server	
AMD EPYC 7643P		48	77,307	2,655	225	SP3	Server	
AMD EPYC 7662		64	72,298	2,102	225	SP3	Server	
[Dual CPU] AMD EPYC 7662		64	97,178	2,089	225	SP3	Server	
AMD EPYC 7663		56	81,821	2,596	240	SP3	Server	
AMD EPYC 7702		64	68,811	2,067	200	SP3	Server	
[Dual CPU] AMD EPYC 7702		64	89,599	1,979	200	SP3	Server	
AMD EPYC 7702P		64	63,021	2,072	200	SP3	Server	
AMD EPYC 7713		64	83,018	2,647	225	SP3	Server	
[Dual CPU] AMD EPYC 7713		64	109,207	2,454	225	SP3	Server	
AMD EPYC 7713P		64	81,542	2,626	225	SP3	Server	
AMD EPYC 7742		64	69,448	2,100	225	SP3	Server	
[Dual CPU] AMD EPYC 7742		64	95,172	2,067	225	SP3	Server	
AMD EPYC 7763		64	84,440	2,513	280	SP3	Server	
[Dual CPU] AMD EPYC 7763		64	113,441	2,446	280	SP3	Server	
AMD EPYC 7773X		64	91,340	2,561	280	SP3	Server	
[Dual CPU] AMD EPYC 7773X		64	110,931	2,439	280	SP3	Server	
AMD EPYC 7A23		48	81,296	2,755	NA	SP3	Server	
AMD EPYC 7B12		64	66,044	1,927	240	SP3	Server	
[Dual CPU] AMD EPYC 7B12		64	95,394	2,048	240	SP3	Server	
AMD EPYC 7B13		64	80,079	2,552	240	Unknown	Server	
[Dual CPU] AMD EPYC 7B13		64	110,944	2,461	240	Unknown	Server	
AMD EPYC 7C13		64	76,392	2,608	NA	Unknown	Server	
[Dual CPU] AMD EPYC 7C13		64	81,691	2,012	NA	Unknown	Server	
AMD EPYC 7D12		32	42,285	1,890	85	Unknown	Server	
[Dual CPU] AMD EPYC 7F32		8	40,000	2,426	180	SP3	Server	
AMD EPYC 7F52		16	41,202	2,491	240	SP3	Server	
[Dual CPU] AMD EPYC 7F52		16	63,931	2,402	240	SP3	Server	
AMD EPYC 7F72		24	52,840	2,387	240	SP3	Server	
AMD EPYC 7H12		64	69,633	1,774	280	SP3	Server	
[Dual CPU] AMD EPYC 7H12		64	86,680	2,083	280	SP3	Server	
AMD EPYC 7J13		64	84,786	2,450	NA	Unknown	Server	
[Dual CPU] AMD EPYC 7J13		64	119,134	2,594	NA	Unknown	Server	
AMD EPYC 7K23		48	81,183	2,788	NA	Unknown	Server	
AMD EPYC 7K62		48	59,533	2,010	NA	SP3	Server	
[Dual CPU] AMD EPYC 7K62		48	89,531	2,126	NA	SP3	Server	
[Dual CPU] AMD EPYC 7K83		64	102,053	2,458	NA	Unknown	Server	
AMD EPYC 7R12		48	48,934	2,079	200	SP3	Server	

								Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket		Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks	
	[Dual CPU] AMD EPYC 7R12	48	92,961	2,142	200	SP3	Server		
	AMD EPYC 7R13	48	79,164	2,602	NA	Unknown	Server		
	[Dual CPU] AMD EPYC 7R13	48	109,348	2,438	NA	Unknown	Server		
	AMD EPYC 7R32	48	63,969	2,004	NA	Unknown	Server		
	[Dual CPU] AMD EPYC 7R32	48	74,520	1,918	NA	Unknown	Server		
	AMD EPYC 7R43	64	83,535	2,551	280	SP3	Server		
	AMD EPYC 7T83	64	81,757	2,462	280	SP3	Server		
	[Dual CPU] AMD EPYC 7T83	64	115,522	2,540	280	SP3	Server		
	AMD EPYC 7V12	64	70,622	2,054	240	SP3	Server		
	[Dual CPU] AMD EPYC 7V12	64	91,701	2,042	240	SP3	Server		
	AMD EPYC 7V13	64	81,764	2,708	240	SP3	Server		
	[Dual CPU] AMD EPYC 7V13	64	100,318	2,171	240	SP3	Server		
	AMD EPYC 7V73X	64	79,738	2,349	280	Unknown	Server		
	[Dual CPU] AMD EPYC 7V73X	64	94,451	2,277	280	Unknown	Server		
	[Dual CPU] AMD EPYC 7Y83	64	108,281	2,622	280	SP3	Mobile/Embedded		
	AMD EPYC 8124P	16	36,079	2,286	125	SP6	Server		
	AMD EPYC 8224P	24	45,421	2,339	160	SP6	Server		
	AMD EPYC 8324P	32	57,127	2,367	180	SP6	Server		
	AMD EPYC 8434P	48	66,490	2,448	200	SP6	Server		
	AMD EPYC 8534P	64	71,900	2,441	200	SP6	Server		
	[Dual CPU] AMD EPYC 9015	8	55,013	3,288	125	SP5	Server		
	AMD EPYC 9115	16	48,936	3,360	125	SP5	Server		
	[Dual CPU] AMD EPYC 9115	16	79,764	3,507	125	SP5	Server		
	AMD EPYC 9124	16	42,982	2,613	200	SP5	Server		
	[Dual CPU] AMD EPYC 9124	16	63,699	2,327	200	SP5	Server		
	AMD EPYC 9135	16	57,016	3,668	200	SP5	Server		
	[Dual CPU] AMD EPYC 9135	16	85,694	3,326	200	SP5	Server		
	AMD EPYC 9174F	16	53,806	3,276	320	SP5	Server		
	[Dual CPU] AMD EPYC 9174F	16	81,093	3,064	320	SP5	Server		
	AMD EPYC 9175F	16	66,796	4,244	320	SP5	Server		
	[Dual CPU] AMD EPYC 9175F	16	83,406	3,108	320	SP5	Server		
	AMD EPYC 9184X	16	48,058	2,882	320	SP5	Server		
	[Dual CPU] AMD EPYC 9184X	16	78,921	2,896	320	SP5	Server		
	AMD EPYC 9224	24	48,967	2,508	200	SP5	Server		
	[Dual CPU] AMD EPYC 9224	24	83,623	2,601	200	SP5	Server		
	AMD EPYC 9254	24	63,540	2,965	200	SP5	Server		
	[Dual CPU] AMD EPYC 9254	24	95,370	3,103	200	SP5	Server		
	AMD EPYC 9255	24	75,809	3,653	200	SP5	Server		
	[Dual CPU] AMD EPYC 9255	24	96,899	3,693	200	SP5	Server		
	AMD EPYC 9274F	24	73,982	3,373	NA	SP5	Server		
	[Dual CPU] AMD EPYC 9274F	24	111,349	3,290	NA	SP5	Server		
	AMD EPYC 9275F	24	84,620	3,810	320	SP5	Server		
	[Dual CPU] AMD EPYC 9275F	24	135,300	4,134	320	SP5	Server		
	AMD EPYC 9334	32	65,568	2,508	NA	SP5	Server		
	[Dual CPU] AMD EPYC 9334	32	109,616	3,041	NA	SP5	Server		
	AMD EPYC 9335	32	65,811	2,732	210	SP5	Server		
	[Dual CPU] AMD EPYC 9335	32	126,118	3,559	210	SP5	Server		

							Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
	AMD EPYC 9354	32	73,892	2,687	280	SP5	Server	
	[Dual CPU] AMD EPYC 9354	32	113,544	2,934	280	SP5	Server	
	AMD EPYC 9354P	32	74,813	2,775	280	SP5	Server	
	AMD EPYC 9355P	32	97,235	3,742	280	SP5	Server	
	AMD EPYC 9374F	32	82,009	3,135	320	SP5	Server	
	[Dual CPU] AMD EPYC 9374F	32	121,404	3,135	320	SP5	Server	
	AMD EPYC 9375F	32	95,768	3,762	320	SP5	Server	
	AMD EPYC 9384X	32	72,121	3,006	320	SP5	Server	
	[Dual CPU] AMD EPYC 9384X	32	121,560	3,085	320	SP5	Server	
	AMD EPYC 9454	48	87,961	2,807	290	SP5	Server	
	[Dual CPU] AMD EPYC 9454	48	129,701	2,982	290	SP5	Server	
	AMD EPYC 9454P	48	94,708	2,988	290	SP5	Server	
	AMD EPYC 9455 Emb	48	111,385	3,785	NA	SP5	Server	
	AMD EPYC 9455P	48	116,927	3,745	300	SP5	Server	
	AMD EPYC 9474F	48	102,255	3,155	360	SP5	Server	
	[Dual CPU] AMD EPYC 9474F	48	147,947	3,215	360	SP5	Server	
	AMD EPYC 9475F	48	122,476	3,779	400	SP5	Server	
	[Dual CPU] AMD EPYC 9475F	48	166,467	3,846	400	SP5	Server	
	AMD EPYC 9534	64	89,492	2,797	280	SP5	Server	
	[Dual CPU] AMD EPYC 9534	64	135,059	2,882	280	SP5	Server	
	AMD EPYC 9535	64	114,528	3,720	300	SP5	Server	
	AMD EPYC 9554	64	102,607	2,839	360	SP5	Server	
	[Dual CPU] AMD EPYC 9554	64	142,100	2,947	360	SP5	Server	
	AMD EPYC 9554P	64	104,920	2,737	360	SP5	Server	
	[Dual CPU] AMD EPYC 9555	64	182,471	3,743	360	SP5	Server	
	AMD EPYC 9555 Emb	64	133,832	3,757	360	SP5	Server	
	AMD EPYC 9555P	64	135,990	3,743	360	SP5	Server	
	AMD EPYC 9565	72	135,221	3,696	400	SP5	Server	
	AMD EPYC 9575F	64	147,998	4,173	400	SP5	Server	
	[Dual CPU] AMD EPYC 9575F	64	195,331	4,255	400	SP5	Server	
	AMD EPYC 9634	84	107,944	2,924	290	SP5	Server	
	[Dual CPU] AMD EPYC 9634	84	142,281	2,863	290	SP5	Server	
	[Dual CPU] AMD EPYC 9645	96	159,591	3,165	320	SP5	Server	
	AMD EPYC 9654	96	119,235	2,898	360	SP5	Server	
	[Dual CPU] AMD EPYC 9654	96	141,795	2,760	360	SP5	Server	
	AMD EPYC 9654P	96	117,647	2,760	360	SP5	Server	
	AMD EPYC 9655	96	156,110	3,847	400	SP5	Server	
	[Dual CPU] AMD EPYC 9655	96	184,114	3,493	400	SP5	Server	
	AMD EPYC 9655P	96	160,490	3,849	400	SP5	Server	
	AMD EPYC 9684X	96	122,017	2,892	400	SP5	Server	
	[Dual CPU] AMD EPYC 9684X	96	152,240	2,889	400	SP5	Server	
	AMD EPYC 9734	112	102,286	2,310	340	SP5	Server	
	[Dual CPU] AMD EPYC 9734	112	130,034	2,369	340	SP5	Server	
	AMD EPYC 9745	128	130,698	2,806	400	SP5	Server	
	[Dual CPU] AMD EPYC 9745	128	173,717	3,157	400	SP5	Server	
	AMD EPYC 9754	128	98,450	2,308	360	SP5	Server	
	[Dual CPU] AMD EPYC 9754	128	130,346	2,364	360	SP5	Server	

							Category	
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CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
	AMD EPYC 9754 Emb	128	115,016	2,403	360	SP5	Server	
	AMD EPYC 9755	128	166,328	3,503	500	SP5	Server	
	[Dual CPU] AMD EPYC 9755	128	198,588	3,505	500	SP5	Server	
	AMD EPYC 9845	160	152,985	3,144	390	SP5	Server	
	[Dual CPU] AMD EPYC 9845	160	163,334	3,023	390	SP5	Server	
	AMD EPYC 9965	192	160,542	3,176	500	SP5	Server	
	[Dual CPU] AMD EPYC 9965	192	182,374	3,113	500	SP5	Server	
	AMD EPYC 9B14	96	119,505	2,886	NA	Unknown	Server	
	[Dual CPU] AMD EPYC 9B14	96	145,397	2,859	NA	Unknown	Server	
	AMD EPYC 9B45	32	158,790	3,540	390	SP5	Server	
	AMD EPYC 9D25	126	114,275	2,481	NA	Unknown	Server	
	AMD EPYC 9J14	96	124,637	2,903	NA	SP5	Server	
	[Dual CPU] AMD EPYC 9J45	128	201,335	3,488	NA	Unknown	Server	
	[Dual CPU] AMD EPYC 9K65	192	187,923	3,176	NA	SP5	Server	
	AMD EPYC 9R14	96	116,475	2,920	NA	Unknown	Server	
	AMD EPYC 9V74	80	117,606	2,888	400	SP5	Server	
	[Dual CPU] AMD EPYC 9V94	128	83,538	1,902	NA	SP5	Server	
	AMD EPYC Embedded 8224P	24	48,869	2,357	160	SP6	Server, Mobile/Embedded	
	[Dual CPU] AMD EPYC Embedded 9124	16	71,486	2,907	200	SP5	Server	
	AMD EPYC Embedded 9654P	96	116,927	2,901	NA	Unknown	Server	
	AMD EPYC Embedded 9755	128	164,010	3,508	500	Unknown	Mobile/Embedded	
	[Quad CPU] AMD Instinct MI300A Accelerator	24	132,020	2,926	550	Unknown	Server	
	AMD Ryzen 7 7700	8	34,400	4,057	65	AM5	Desktop	
	AMD Ryzen 7 7700X	8	35,552	4,180	105	AM5	Desktop	
	AMD Ryzen 7 7800X3D	8	34,288	3,761	120	AM5	Desktop	
	AMD Ryzen 7 7840HX	12	41,407	3,669	55	FL1	Desktop, Laptop	
	AMD Ryzen 7 8840HX	12	43,235	3,979	55	FL1	Desktop, Laptop	
	AMD Ryzen 7 9700F	8	37,060	4,701	65	AM5	Desktop	
	AMD Ryzen 7 9700X	8	37,082	4,650	65	AM5	Desktop	
	AMD Ryzen 7 9800X3D	8	39,976	4,425	120	AM5	Desktop	
	AMD Ryzen 7 9850X3D	8	41,549	4,724	120	Unknown	Desktop	
	AMD Ryzen 7 PRO 7745	8	34,824	4,117	65	AM5 (LGA 1718)	Desktop, Server	
	AMD Ryzen 7 PRO 9745	8	37,082	4,609	65	AM5	Desktop	
	AMD Ryzen 9 3950X	16	38,462	2,700	105	AM4	Desktop	
	AMD Ryzen 9 5900	12	33,954	3,434	65	AM4	Desktop	
	AMD Ryzen 9 5900X	12	38,933	3,466	105	AM4	Desktop	
	AMD Ryzen 9 5900XT	16	43,898	3,474	105	AM4	Desktop	
	AMD Ryzen 9 5950X	16	45,312	3,475	105	AM4	Desktop	
	AMD Ryzen 9 7845HX	12	44,758	3,919	55	FL1	Laptop	
	AMD Ryzen 9 7900	12	48,049	4,121	65	AM5	Desktop	
	AMD Ryzen 9 7900X	12	51,284	4,229	170	AM5	Desktop	
	AMD Ryzen 9 7900X3D	12	50,224	4,120	120	AM5 (LGA 1718)	Desktop	
	AMD Ryzen 9 7940HX	16	53,490	3,949	55	AM5 (LGA 1718)	Desktop, Laptop	
	AMD Ryzen 9 7945HX	16	54,145	4,023	55	FL1	Laptop	
	AMD Ryzen 9 7945HX3D	16	57,783	4,063	55	FL1	Laptop	
	AMD Ryzen 9 7950X	16	62,211	4,255	170	AM5	Desktop	

								Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket		Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks	
AMD Ryzen 9 7950X3D		16	62,315	4,145	120	AM5		Desktop	
AMD Ryzen 9 8940HX		16	50,326	3,877	55	FL1		Desktop, Laptop	
AMD Ryzen 9 8945HX		16	52,350	3,929	55	FL1		Laptop	
AMD Ryzen 9 9850HX		12	51,665	4,459	55	FL1		Desktop, Laptop	
AMD Ryzen 9 9900X		12	54,437	4,677	120	AM5		Desktop	
AMD Ryzen 9 9900X3D		12	56,241	4,646	120	AM5		Desktop	
AMD Ryzen 9 9950X		16	65,809	4,729	170	AM5		Desktop	
AMD Ryzen 9 9950X3D		16	70,214	4,742	170	AM5		Desktop	
AMD Ryzen 9 9955HX		16	55,784	4,383	55	FL1		Desktop, Laptop	
AMD Ryzen 9 9955HX3D		16	62,456	4,499	55	FL1		Desktop, Laptop	
AMD Ryzen 9 PRO 5945		12	34,549	3,499	65	AM4		Desktop	
AMD Ryzen 9 PRO 7945		12	47,077	4,173	65	AM5 (LGA 1718)		Desktop, Server	
AMD Ryzen 9 PRO 9945		12	48,634	4,619	65	AM5		Desktop	
AMD Ryzen AI 9 H 465		10	33,370	4,188	28	FP8		Desktop, Laptop	
AMD Ryzen AI 9 HX 370		12	35,062	3,957	28	FP8		Desktop, Laptop	
AMD Ryzen AI 9 HX 375		12	34,968	3,976	28	FP8		Desktop, Laptop	
AMD Ryzen AI 9 HX 470		12	38,142	4,311	28	Unknown		Laptop	
AMD Ryzen AI 9 HX PRO 370		12	33,206	3,997	28	FP8		Desktop, Laptop	
AMD Ryzen AI 9 HX PRO 375		12	33,527	3,892	28	FP8		Desktop, Laptop	
AMD Ryzen AI 9 HX PRO 470		12	36,591	4,216	28	FP8		Desktop, Laptop	
AMD Ryzen AI Max 385		8	33,420	4,020	55	FP11		Desktop, Laptop	
AMD Ryzen AI Max 390		12	41,552	4,020	55	FP11		Desktop, Laptop	
AMD Ryzen AI Max Pro 390		12	42,976	3,976	55	Unknown		Laptop	
AMD RYZEN AI MAX+ 392		12	44,534	3,878	55	FP11		Desktop, Laptop	
AMD Ryzen AI Max+ 395		16	55,048	4,156	55	FP11		Laptop	
AMD Ryzen AI Max+ Pro 395		16	51,657	4,077	55	FP11		Laptop	
AMD Ryzen Threadripper 3960X		24	54,796	2,683	280	sTRX4		Desktop	
AMD Ryzen Threadripper 3970X		32	62,903	2,659	280	sTRX4		Desktop	
AMD Ryzen Threadripper 3990X		64	79,685	2,558	280	sTRX4		Desktop	
AMD Ryzen Threadripper 7960X		24	83,550	4,124	350	sTR5		Desktop	
AMD Ryzen Threadripper 7970X		32	99,299	4,172	350	sTR5		Desktop	
AMD Ryzen Threadripper 7980X		64	135,583	4,020	350	sTR5		Desktop	
AMD Ryzen Threadripper 9960X 24-Cores		24	92,769	4,570	350	sTR5		Desktop	
AMD Ryzen Threadripper 9970X		32	107,122	4,530	350	sTR5		Desktop	
AMD Ryzen Threadripper 9980X		64	143,003	4,526	350	sTR5		Desktop	
AMD Ryzen Threadripper PRO 3945WX		12	33,455	2,696	280	sWRX8		Desktop, Server	
AMD Ryzen Threadripper PRO 3955WX		16	39,867	2,680	280	sWRX8		Desktop, Server	
[Dual CPU] AMD Ryzen Threadripper PRO 3955WX		16	63,885	2,439	280	sWRX8		Desktop, Server	

							Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
AMD Ryzen Threadripper PRO 3975WX		32	62,279	2,652	280	sWRX8	Desktop, Server	
[Dual CPU] AMD Ryzen Threadripper PRO 3975WX		32	98,811	2,676	280	sWRX8	Desktop, Server	
AMD Ryzen Threadripper PRO 3995WX		64	82,722	2,589	280	sWRX8	Desktop, Server	
[Dual CPU] AMD Ryzen Threadripper PRO 3995WX		64	113,693	2,559	280	sWRX8	Desktop, Server	
AMD Ryzen Threadripper PRO 5945WX		12	40,161	3,348	280	sWRX8	Desktop, Server	
AMD Ryzen Threadripper PRO 5955WX		16	48,800	3,316	280	sWRX8	Desktop, Server	
AMD Ryzen Threadripper PRO 5965WX		24	66,574	3,339	280	sWRX8	Desktop, Server	
AMD Ryzen Threadripper PRO 5975WX		32	74,996	3,321	280	sWRX8	Desktop, Server	
AMD Ryzen Threadripper PRO 5995WX		64	95,063	3,235	280	sWRX8	Desktop, Server	
AMD Ryzen Threadripper PRO 7945WX		12	49,636	4,073	350	sTR5	Desktop, Server	
AMD Ryzen Threadripper PRO 7955WX		16	60,048	4,087	350	sTR5	Desktop, Server	
AMD Ryzen Threadripper PRO 7965WX		24	82,100	4,004	350	sTR5	Desktop, Server	
AMD Ryzen Threadripper PRO 7975WX		32	95,458	3,983	350	sTR5	Desktop, Server	
AMD Ryzen Threadripper PRO 7985WX		64	132,603	3,953	350	sTR5	Desktop, Server	
AMD Ryzen Threadripper PRO 7995WX		96	141,092	3,835	350	sTR5	Desktop, Server	
AMD Ryzen Threadripper PRO 9945WX		12	56,125	4,566	350	sTR5	Desktop, Server	
AMD Ryzen Threadripper PRO 9955WX		16	67,451	4,545	350	sTR5	Desktop, Server	
AMD Ryzen Threadripper PRO 9965WX		24	92,711	4,535	350	sTR5	Desktop, Server	
AMD Ryzen Threadripper PRO 9975WX		32	105,926	4,389	350	sTR5	Desktop, Server	
AMD Ryzen Threadripper PRO 9985WX		64	151,853	4,491	350	sTR5	Desktop, Server	
AMD Ryzen Threadripper PRO 9995WX		96	173,772	4,551	350	sTR5	Desktop, Server	
Ampere Altra Max		128	72,121	1,939	NA	Unknown	Server	
Ampere ARM - 192 Core 3200 MHz		192	57,444	1,228	NA	Unknown	Server	
Apple M1 Ultra 20 Core		20	41,373	3,861	60	Unknown	Desktop	
Apple M2 Ultra 24 Core		24	50,864	4,204	NA	Unknown	Desktop	
Apple M3 Max 14 Core		14	36,483	4,771	78	Unknown	Laptop	
Apple M3 Max 16 Core		16	41,259	4,790	78	Unknown	Laptop	
Apple M3 Ultra 28 Core		28	68,871	5,130	NA	Unknown	Desktop	
Apple M3 Ultra 32 Core		32	72,769	5,048	NA	Unknown	Desktop	
Apple M4 Max 14 Core		14	38,486	4,636	NA	Unknown	Laptop	
Apple M4 Max 16 Core		16	44,002	4,591	NA	Unknown	Laptop	
Apple M4 Pro 14 Core		14	38,022	4,556	NA	Unknown	Desktop, Laptop	

							Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket		
							Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
	Apple M5 Max 18 Core	18	58,514	6,029	NA	Unknown	Laptop	
	Apple M5 Pro 15 Core	15	48,854	5,837	NA	Unknown	Laptop	
	Apple M5 Pro 18 Core	18	58,226	6,026	NA	Unknown	Laptop	
	ARM Ampere-1a 192 Core 2600 MHz	192	47,202	1,005	NA	Unknown	Unknown	
	ARM Neoverse-N1 128 Core 2600 MHz	128	35,265	1,160	NA	Unknown	Unknown	
	ARM Neoverse-N1 128 Core 2800 MHz	128	43,111	1,239	NA	Unknown	Server	
	ARM Neoverse-N1 128 Core 3000 MHz	128	39,780	1,329	NA	Unknown	Server	
	ARM Neoverse-N1 80 Core 0 MHz	80	34,878	1,320	NA	Unknown	Server	
	ARM Neoverse-N1 80 Core 3000 MHz	80	34,788	1,328	NA	Unknown	Server	
	ARM Neoverse-V2 72 Core 3411 MHz	72	56,432	2,294	NA	Unknown	Unknown	
	ARM Neoverse-V2 72 Core 3447 MHz	72	57,299	2,311	NA	Unknown	Unknown	
	ARM Neoverse-V2 72 Core 3465 MHz	72	57,369	2,328	NA	Unknown	Unknown	
	ARM Neoverse-V2 72 Core 3519 MHz	72	57,240	2,340	NA	Unknown	Server	
	ARM Neoverse-V2 96 Core 0 MHz	96	56,557	1,933	NA	Unknown	Unknown	
	Intel Core 9 273PE	12	36,810	3,650	NA	Unknown	Unknown	
	Intel Core 9 273PQE	12	45,427	4,655	NA	Unknown	Unknown	
	Intel Core i5-13600K	14	37,549	4,114	125	FCLGA1700	Desktop	
	Intel Core i5-13600KF	14	37,395	4,115	125	FCLGA1700	Desktop	
	Intel Core i5-14600	14	36,034	4,166	65	FCLGA1700	Desktop	
	Intel Core i5-14600K	14	38,467	4,271	125	FCLGA1700	Desktop	
	Intel Core i5-14600KF	14	38,452	4,259	125	FCLGA1700	Desktop	
	Intel Core i7-12700K	12	34,300	4,005	190	FCLGA1700	Desktop	
	Intel Core i7-12700KF	12	34,007	3,980	190	FCLGA1700	Desktop	
	Intel Core i7-13700	16	36,094	4,094	65	FCLGA1700	Desktop	
	Intel Core i7-13700E	16	33,384	3,221	65	FCLGA1700	Mobile/Embedded	
	Intel Core i7-13700F	16	37,970	4,118	65	FCLGA1700	Desktop	
	Intel Core i7-13700K	16	45,725	4,327	125	FCLGA1700	Desktop	
	Intel Core i7-13700KF	16	45,622	4,332	125	FCLGA1700	Desktop	
	Intel Core i7-13790F	16	42,202	4,211	65	FCLGA1700	Desktop	
	Intel Core i7-13850HX	20	36,414	3,734	55	FCBGA1964	Laptop	
	Intel Core i7-14650HX	16	33,967	3,855	55	FCBGA1964	Laptop	
	Intel Core i7-14700	20	40,743	4,249	65	FCLGA1700	Desktop	
	Intel Core i7-14700F	20	41,458	4,260	65	FCLGA1700	Desktop	
	Intel Core i7-14700HX	20	36,893	3,967	55	FCBGA1964	Laptop	
	Intel Core i7-14700K	20	52,048	4,458	125	FCLGA1700	Desktop	
	Intel Core i7-14700KF	20	52,149	4,470	125	FCLGA1700	Desktop	
	Intel Core i7-14790F	16	38,594	4,136	65	Unknown	Desktop	
	Intel Core i9-12900	16	33,665	4,005	65	FCLGA1700	Desktop	
	Intel Core i9-12900F	16	35,814	4,013	65	FCLGA1700	Desktop	
	Intel Core i9-12900K	16	41,154	4,129	241	FCLGA1700	Desktop	

							Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
Intel Core i9-12900KF		16	40,734	4,133	241	FCLGA1700	Desktop	
Intel Core i9-12900KS		16	43,449	4,326	150	LGA 1700	Desktop	
Intel Core i9-13900		24	44,889	4,300	65	FCLGA1700	Desktop	
Intel Core i9-13900E		24	40,299	3,352	65	FCLGA1700	Mobile/Embedded	
Intel Core i9-13900F		24	48,431	4,399	65	FCLGA1700	Desktop	
Intel Core i9-13900HX		24	42,047	4,022	55	FCBGA1964	Laptop	
Intel Core i9-13900K		24	58,239	4,599	125	FCLGA1700	Desktop	
Intel Core i9-13900KF		24	57,631	4,586	125	FCLGA1700	Desktop	
Intel Core i9-13900KS		24	60,523	4,714	150	FCLGA1700	Desktop	
Intel Core i9-13900T		24	42,384	4,177	35	FCLGA1700	Desktop	
Intel Core i9-13950HX		24	40,752	3,855	55	FCBGA1964	Laptop	
Intel Core i9-13980HX		24	45,726	4,222	55	FCBGA1964	Laptop	
Intel Core i9-14900		24	44,986	4,350	65	FCLGA1700	Desktop	
Intel Core i9-14900F		24	46,675	4,507	65	FCLGA1700	Desktop	
Intel Core i9-14900HX		24	44,290	4,200	55	FCBGA1964	Laptop	
Intel Core i9-14900K		24	58,404	4,693	125	FCLGA1700	Desktop	
Intel Core i9-14900KF		24	58,284	4,692	125	FCLGA1700	Desktop	
Intel Core i9-14900KS		24	60,278	4,820	150	FCLGA1700	Desktop	
Intel Core i9-14900T		24	38,413	4,164	35	FCLGA1700	Desktop	
Intel Core Ultra 5 235		14	39,994	4,512	65	FCLGA1851	Desktop	
Intel Core Ultra 5 235HX		14	40,834	4,704	55	FCBGA2114	Laptop	
Intel Core Ultra 5 245		14	39,940	4,585	65	FCLGA1851	Desktop	
Intel Core Ultra 5 245HX		14	40,333	4,588	55	FCBGA2114	Mobile/Embedded	
Intel Core Ultra 5 245K		14	43,243	4,715	125	FCLGA1851	Desktop	
Intel Core Ultra 5 245KF		14	43,243	4,733	125	FCLGA1851	Desktop	
Intel Core Ultra 5 250K Plus		18	52,057	4,906	NA	Unknown	Unknown	
Intel Core Ultra 5 250KF Plus		18	53,977	4,907	NA	Unknown	Unknown	
Intel Core Ultra 7 255HX		20	49,058	4,586	55	FCBGA2114	Laptop	
Intel Core Ultra 7 265		20	49,813	4,693	65	FCLGA1851	Desktop	
Intel Core Ultra 7 265F		20	49,492	4,759	65	FCLGA1851	Desktop	
Intel Core Ultra 7 265H		16	34,364	4,355	28	FCBGA2049	Laptop	
Intel Core Ultra 7 265HX		20	48,935	4,558	55	FCBGA2114	Laptop	
Intel Core Ultra 7 265K		20	58,710	4,929	125	FCLGA1851	Desktop	
Intel Core Ultra 7 265KF		20	58,537	4,920	125	FCLGA1851	Desktop	
Intel Core Ultra 7 265T		20	38,456	4,414	35	FCLGA1851	Desktop	
Intel Core Ultra 7 270K Plus		24	66,694	5,109	NA	Unknown	Desktop	
Intel Core Ultra 7 366H		16	33,282	4,152	25	FCBGA2540	Laptop	
Intel Core Ultra 9 275HX		24	55,994	4,733	55	FCBGA2114	Laptop	
Intel Core Ultra 9 285		24	57,416	4,901	65	FCLGA1851	Desktop	
Intel Core Ultra 9 285H		16	34,416	4,451	45	FCBGA2049	Mobile/Embedded	
Intel Core Ultra 9 285HX		24	57,478	4,636	55	FCBGA2114	Laptop	
Intel Core Ultra 9 285K		24	67,331	5,090	125	FCLGA1851	Desktop	
Intel Core Ultra 9 285T		24	39,536	4,611	35	FCLGA1851	Desktop	
Intel Core Ultra 9 290HX Plus		24	66,082	5,010	NA	Unknown	Unknown	
Intel Core Ultra 9 290K Plus		24	60,860	4,823	NA	Unknown	Desktop	
Intel Core Ultra 9 386H		16	34,475	4,263	25	FCBGA2540	Laptop	
Intel Core Ultra X7 358H		16	34,605	4,079	25	FCBGA2540	Laptop	

						Category		
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
Intel Core Ultra X7 368H		16	33,841	4,203	25	FCBGA2540	Laptop	
Intel Core Ultra X9 388H		16	39,049	4,594	25	FCBGA2540	Laptop	
Intel Xeon 6505P		12	39,341	3,315	150	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6505P		12	65,016	3,385	150	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6507P		8	53,543	3,506	150	FCLGA4710	Server	
Intel Xeon 6511P		16	45,687	2,545	150	FCLGA4710	Server	
Intel Xeon 6515P		16	41,357	2,297	150	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6515P		16	74,937	2,988	150	FCLGA4710	Server	
Intel Xeon 6517P		16	49,546	3,270	190	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6517P		16	78,866	3,383	190	FCLGA4710	Server	
Intel Xeon 6520P		24	64,010	3,379	210	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6520P		24	93,834	3,194	210	FCLGA4710	Server	
Intel Xeon 6521P		24	64,761	3,116	225	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6527P		24	109,054	3,494	255	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6530P		32	124,434	3,453	225	FCLGA4710	Server	
Intel Xeon 654		18	61,351	3,766	200	FCLGA4710	Server	
Intel Xeon 658X		24	68,239	3,485	250	FCLGA4710	Server	
Intel Xeon 6710E		64	61,775	1,910	205	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6710E		64	86,642	1,987	205	FCLGA4710	Server	
Intel Xeon 6724P		16	50,959	3,199	210	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6724P		16	74,670	2,497	210	FCLGA4710	Server	
Intel Xeon 6730P		32	74,113	2,995	250	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6730P		32	117,335	3,152	250	FCLGA4710	Server	
Intel Xeon 6732P		32	74,849	2,506	350	FCLGA4710	Server	
Intel Xeon 6736P		36	50,072	2,024	205	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6736P		36	125,444	3,445	205	FCLGA4710	Server	
Intel Xeon 6737P		32	79,634	3,048	270	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6737P		32	127,075	3,366	270	FCLGA4710	Server	
Intel Xeon 6740E		96	76,167	1,997	250	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6740E		96	99,184	2,016	250	FCLGA4710	Server	
Intel Xeon 6740P		48	90,684	2,772	270	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6740P		48	123,062	2,987	270	FCLGA4710	Server	
Intel Xeon 6741P		48	100,660	3,195	300	FCLGA4710	Server	
Intel Xeon 6745P		32	84,210	3,450	300	FCLGA4710	Server	
Intel Xeon 6747P		48	101,685	3,236	330	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6747P		48	142,257	3,227	330	FCLGA4710	Server	
Intel Xeon 674X		28	84,536	4,006	270	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6760P		64	153,187	3,214	330	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6767P		64	157,028	3,298	350	FCLGA4710	Server	
Intel Xeon 676X		32	90,312	3,967	NA	Unknown	Unknown	
[Dual CPU] Intel Xeon 6776P		64	93,165	1,944	350	FCLGA4710	Server	
Intel Xeon 6780E		144	86,734	1,923	330	FCLGA4710	Server	
Intel Xeon 6781P		80	117,946	3,152	350	FCLGA4710	Server	
[Dual CPU] Intel Xeon 6787P		86	148,896	3,137	350	FCLGA4710	Server	
Intel Xeon 678X		48	92,125	3,851	300	FCLGA4710	Server	
Intel Xeon 6960P		72	130,659	3,287	500	FCLGA7529	Server	
[Dual CPU] Intel Xeon 6960P		72	160,785	3,164	500	FCLGA7529	Server	

						Category		
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
Intel Xeon 696X		64	100,042	3,717	350	FCLGA4710	Server	
Intel Xeon D-2799 @ 2.40GHz		20	33,792	2,404	129	FCBGA2579	Server	
[Dual CPU] Intel Xeon E5-2673 v4 @ 2.30GHz		20	34,160	1,945	135	FCLGA2011-3	Server	
[Dual CPU] Intel Xeon E5-2695 v4 @ 2.10GHz		18	34,438	1,856	120	FCLGA2011-3	Server	
[Dual CPU] Intel Xeon E5-2696 v4 @ 2.20GHz		22	40,498	2,095	150	FCLGA2011-3	Server	
[Dual CPU] Intel Xeon E5-2697 v4 @ 2.30GHz		18	37,199	2,093	145	FCLGA2011-3	Server	
[Dual CPU] Intel Xeon E5-2698 v4 @ 2.20GHz		20	38,137	2,066	135	FCLGA2011-3	Server	
[Dual CPU] Intel Xeon E5-2699 v4 @ 2.20GHz		22	42,886	2,065	145	FCLGA2011-3	Server	
[Dual CPU] Intel Xeon E5-2699A v4 @ 2.40GHz		22	44,754	2,147	145	FCLGA2011-3	Server	
[Dual CPU] Intel Xeon E5-2699C v4 @ 2.20GHz		22	33,865	1,498	145	FCLGA2011-3	Server	
[Quad CPU] Intel Xeon E5-4627 v4 @ 2.60GHz		10	38,201	2,012	135	FCLGA2011-3	Server	
[Quad CPU] Intel Xeon E5-4650 v4 @ 2.20GHz		14	41,126	1,628	105	FCLGA2011-3	Server	
[Quad CPU] Intel Xeon E5-4657L v2 @ 2.40GHz		12	36,981	1,543	115	FCLGA2011	Server	
[Quad CPU] Intel Xeon E5-4660 v4 @ 2.20GHz		16	54,621	1,786	120	FCLGA2011-3	Server	
[Quad CPU] Intel Xeon E5-4667 v4 @ 2.20GHz		18	53,402	1,584	135	FCLGA2011-3	Server	
[Quad CPU] Intel Xeon E5-4669 v3 @ 2.10GHz		18	41,232	1,446	135	FCLGA2011-3	Server	
[Quad CPU] Intel Xeon E5-4669 v4 @ 2.20GHz		22	60,415	1,726	135	FCLGA2011-3	Server	
[Dual CPU] Intel Xeon E5-4669 v4 @ 2.20GHz		22	38,169	1,678	135	FCLGA2011-3	Server	
[8-Way CPU] Intel Xeon E7-4870 @ 2.40GHz		10	36,026	1,002	130	LGA1567	Server	
[Quad CPU] Intel Xeon E7-4830 v3 @ 2.10GHz		12	41,102	1,626	115	FCLGA2011	Server	
[Quad CPU] Intel Xeon E7-4850 v4 @ 2.10GHz		16	37,802	1,739	115	FCLGA2011	Server	
[Quad CPU] Intel Xeon E7-4870 v2 @ 2.30GHz		15	45,230	1,612	130	FCLGA2011	Server	
[Quad CPU] Intel Xeon E7-4880 v2 @ 2.50GHz		15	38,263	1,493	130	LGA 2011	Server	
[Quad CPU] Intel Xeon E7-4890 v2 @ 2.80GHz		15	50,016	1,791	155	LGA 2011-1	Server	
[Quad CPU] Intel Xeon E7-8857 v2 @ 3.00GHz		12	36,304	1,935	130	FCLGA2011	Server	
[Quad CPU] Intel Xeon E7-8860 v3 @ 2.20GHz		16	33,453	1,505	140	LGA2011-v3	Server	
[Quad CPU] Intel Xeon E7-8867 v3 @ 2.50GHz		16	46,001	1,730	165	FCLGA2011	Server	
[Quad CPU] Intel Xeon E7-8870 v4 @ 2.10GHz		20	63,598	1,944	140	LGA2011-1	Server	

								Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket		Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks	
	[8-Way CPU] Intel Xeon E7-8880 v3 @ 2.30GHz	18	78,087	1,861	150	LGA2011-1	Server		
	[Quad CPU] Intel Xeon E7-8880 v3 @ 2.30GHz	18	55,444	1,759	150	LGA2011-1	Server		
	[Dual CPU] Intel Xeon E7-8880 v3 @ 2.30GHz	18	34,583	1,787	150	LGA2011-1	Server		
	[Quad CPU] Intel Xeon E7-8880 v4 @ 2.20GHz	22	56,636	1,782	150	FCLGA2011	Server		
	[8-Way CPU] Intel Xeon E7-8880 v4 @ 2.20GHz	22	52,364	1,598	150	FCLGA2011	Server		
	[Dual CPU] Intel Xeon E7-8880 v4 @ 2.20GHz	22	37,875	1,647	150	FCLGA2011	Server		
	[Quad CPU] Intel Xeon E7-8890 v3 @ 2.50GHz	18	51,476	1,634	165	LGA2011-1	Server		
	[8-Way CPU] Intel Xeon E7-8890 v4 @ 2.20GHz	24	102,411	2,211	165	LGA2011-v3	Server		
	[Quad CPU] Intel Xeon E7-8890 v4 @ 2.20GHz	24	68,915	2,097	165	LGA2011-v3	Server		
	[Dual CPU] Intel Xeon E7-8890 v4 @ 2.20GHz	24	48,942	2,192	165	LGA2011-v3	Server		
	[Quad CPU] Intel Xeon E7-8891 v4 @ 2.80GHz	10	48,879	2,104	165	FCLGA2011	Server		
	[Quad CPU] Intel Xeon E7-8894 v4 @ 2.40GHz	24	60,496	1,858	165	FCLGA2011	Server		
	[Quad CPU] Intel Xeon E7-8895 v2 @ 2.80GHz	15	57,307	2,010	155	FCLGA2011	Server		
	[Quad CPU] Intel Xeon Gold 5117 @ 2.00GHz	14	46,875	1,652	105	Unknown	Server		
	[Quad CPU] Intel Xeon Gold 5218 @ 2.30GHz	16	54,123	2,273	125	FCLGA3647	Server		
	[Dual CPU] Intel Xeon Gold 5218N @ 2.30GHz	16	34,323	1,779	110	FCLGA3647	Server		
	[Dual CPU] Intel Xeon Gold 5218R @ 2.10GHz	20	40,782	2,225	125	FCLGA3647	Server		
	[Dual CPU] Intel Xeon Gold 5220 @ 2.20GHz	18	42,155	2,216	125	FCLGA3647	Server		
	[Dual CPU] Intel Xeon Gold 5220R @ 2.20GHz	24	52,504	2,260	150	FCLGA3647	Server		
	[Dual CPU] Intel Xeon Gold 5220S @ 2.70GHz	18	39,678	2,268	125	FCLGA3647	Server		
	[Dual CPU] Intel Xeon Gold 5315Y @ 3.20GHz	8	34,333	2,463	140	FCLGA4189	Server		
	[Dual CPU] Intel Xeon Gold 5317 @ 3.00GHz	12	41,553	2,379	150	FCLGA4189	Server		
	[Quad CPU] Intel Xeon Gold 5318H @ 2.50GHz	18	70,723	1,975	150	FCLGA4189	Server		
	[Dual CPU] Intel Xeon Gold 5318H @ 2.50GHz	18	50,218	2,301	150	FCLGA4189	Server		
	[Dual CPU] Intel Xeon Gold 5318N @ 2.10GHz	24	64,453	2,409	150	FCLGA4189	Server		
	[Dual CPU] Intel Xeon Gold 5318Y @ 2.10GHz	24	52,837	1,854	165	FCLGA4189	Server		
	Intel Xeon Gold 5320 @ 2.20GHz	26	37,558	1,826	185	FCLGA4189	Server		
	[Dual CPU] Intel Xeon Gold 5320 @ 2.20GHz	26	64,788	2,046	185	FCLGA4189	Server		

								Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown		
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks	
[Quad CPU] Intel Xeon Gold 5320H @ 2.40GHz		20	83,263	2,571	150	FCLGA4189	Server		
[Dual CPU] Intel Xeon Gold 5320H @ 2.40GHz		20	53,931	2,485	150	FCLGA4189	Server		
Intel Xeon Gold 5320T @ 2.30GHz		20	33,828	1,967	150	FCLGA4189	Server		
Intel Xeon Gold 5412U		24	50,314	2,837	185	FCLGA4677	Server		
[Dual CPU] Intel Xeon Gold 5415+		8	41,944	3,158	150	FCLGA4677	Server		
Intel Xeon Gold 5416S		16	35,515	2,840	150	FCLGA4677	Server		
[Dual CPU] Intel Xeon Gold 5416S		16	53,750	2,749	150	FCLGA4677	Server		
[Dual CPU] Intel Xeon Gold 5418N		24	75,373	2,876	165	FCLGA4677	Server		
Intel Xeon Gold 5418Y		24	45,660	2,747	185	FCLGA4677	Server		
[Dual CPU] Intel Xeon Gold 5418Y		24	78,759	2,890	185	FCLGA4677	Server		
Intel Xeon Gold 5420+		28	58,209	3,408	205	FCLGA4677	Server		
[Dual CPU] Intel Xeon Gold 5420+		28	83,732	2,939	205	FCLGA4677	Server		
Intel Xeon Gold 5512U		28	60,183	3,023	185	FCLGA4677	Server		
[Dual CPU] Intel Xeon Gold 5515+		8	44,283	3,103	165	FCLGA4677	Server		
Intel Xeon Gold 5520+		28	61,227	3,216	205	FCLGA4677	Server		
[Dual CPU] Intel Xeon Gold 6122 @ 1.80GHz		20	37,934	2,093	120	FCLGA3647	Server		
[Quad CPU] Intel Xeon Gold 6130 @ 2.10GHz		16	58,852	1,922	125	FCLGA3647	Server		
[Dual CPU] Intel Xeon Gold 6130H @ 2.10GHz		16	35,440	2,229	125	FCLGA3647	Server		
[Dual CPU] Intel Xeon Gold 6132 @ 2.60GHz		14	33,535	2,137	140	FCLGA3647	Server		
[Quad CPU] Intel Xeon Gold 6134 @ 3.20GHz		8	40,698	2,221	130	FCLGA3647	Server		
[Quad CPU] Intel Xeon Gold 6136 @ 3.00GHz		12	59,759	1,859	150	FCLGA3647	Server		
[Dual CPU] Intel Xeon Gold 6136 @ 3.00GHz		12	34,776	2,150	150	FCLGA3647	Server		
[Dual CPU] Intel Xeon Gold 6137 @ 3.90GHz		8	33,252	2,464	205	FCLGA-3647	Server		
[Quad CPU] Intel Xeon Gold 6138 @ 2.00GHz		20	69,775	2,213	125	FCLGA3647	Server		
[Dual CPU] Intel Xeon Gold 6138 @ 2.00GHz		20	41,422	2,050	125	FCLGA3647	Server		
[Dual CPU] Intel Xeon Gold 6138T @ 2.00GHz		20	36,497	1,915	125	FCLGA3647	Server		
[Dual CPU] Intel Xeon Gold 6139 @ 2.30GHz		18	40,210	1,954	NA	LGA 3647	Server		
[Dual CPU] Intel Xeon Gold 6140 @ 2.30GHz		18	41,101	2,096	140	FCLGA3647	Server		
[Dual CPU] Intel Xeon Gold 6142 @ 2.60GHz		16	35,296	2,122	150	FCLGA3647	Server		
[Dual CPU] Intel Xeon Gold 6143 @ 2.80GHz		16	46,473	2,392	205	FCLGA3647	Server		

							Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
[Dual CPU] Intel Xeon Gold 6146 @ 3.20GHz		12	35,264	2,344	165	FCLGA3647	Server	
[Quad CPU] Intel Xeon Gold 6148 @ 2.40GHz		20	72,249	2,181	150	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6148 @ 2.40GHz		20	46,189	2,091	150	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6149 @ 3.10GHz		16	36,738	2,039	NA	FCLGA3647	Server	
[Quad CPU] Intel Xeon Gold 6150 @ 2.70GHz		18	64,115	1,921	165	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6150 @ 2.70GHz		18	44,415	2,110	165	FCLGA3647	Server	
[Quad CPU] Intel Xeon Gold 6152 @ 2.10GHz		22	52,677	1,779	140	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6152 @ 2.10GHz		22	46,181	2,041	140	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6154 @ 3.00GHz		18	48,449	2,160	200	FCLGA3647	Server	
[Quad CPU] Intel Xeon Gold 6226 @ 2.70GHz		12	64,957	2,260	125	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6226R @ 2.90GHz		16	39,628	2,141	150	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6230 @ 2.10GHz		20	44,081	2,176	125	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6230R @ 2.10GHz		26	51,250	2,158	150	FCLGA3647	Server	
Intel Xeon Gold 6238R @ 2.20GHz		28	34,751	2,168	165	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6238R @ 2.20GHz		28	57,955	2,254	165	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6240 @ 2.60GHz		18	47,365	2,270	150	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6240R @ 2.40GHz		24	50,446	2,091	165	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6240Y @ 2.60GHz		18	43,836	2,283	150	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6242 @ 2.80GHz		16	36,534	2,238	150	FCLGA3647	Server	
Intel Xeon Gold 6242R @ 3.10GHz		20	36,011	2,360	205	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6242R @ 3.10GHz		20	55,862	2,388	205	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6244 @ 3.60GHz		8	33,342	2,542	150	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6246 @ 3.30GHz		12	41,152	2,465	165	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6246R @ 3.40GHz		16	44,875	2,399	205	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6248 @ 2.50GHz		20	43,797	2,066	150	FCLGA3647	Server	
Intel Xeon Gold 6248R @ 3.00GHz		24	35,931	2,300	205	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6248R @ 3.00GHz		24	58,412	2,304	205	FCLGA3647	Server	
[Dual CPU] Intel Xeon Gold 6250 @ 3.90GHz		8	35,152	2,697	185	FCLGA3647	Server	

								Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket		Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks	
[Dual CPU] Intel Xeon Gold 6252 @ 2.10GHz		24	44,346	1,872	150	FCLGA3647		Server	
[Dual CPU] Intel Xeon Gold 6252N @ 2.30GHz		24	49,269	1,942	150	FCLGA3647		Server	
[Dual CPU] Intel Xeon Gold 6253CL @ 3.10GHz		18	49,872	2,401	205	FCLGA3647		Server	
[Dual CPU] Intel Xeon Gold 6254 @ 3.10GHz		18	53,159	2,359	200	FCLGA3647		Server	
[Quad CPU] Intel Xeon Gold 6256 @ 3.60GHz		12	76,542	2,681	205	FCLGA3647		Server	
[Dual CPU] Intel Xeon Gold 6256 @ 3.60GHz		12	45,432	2,654	205	FCLGA3647		Server	
Intel Xeon Gold 6258R @ 2.70GHz		28	37,774	2,192	205	FCLGA3647		Server	
[Dual CPU] Intel Xeon Gold 6258R @ 2.70GHz		28	63,465	2,259	205	FCLGA3647		Server	
[Dual CPU] Intel Xeon Gold 6262 @ 1.90GHz		24	41,201	1,835	135	Unknown		Server	
[Dual CPU] Intel Xeon Gold 6262V @ 1.90GHz		24	50,835	2,149	135	FCLGA3647		Server	
[Dual CPU] Intel Xeon Gold 6266C @ 3.00GHz		22	51,998	1,970	205	FCLGA3647		Server	
Intel Xeon Gold 6268CL @ 2.80GHz		24	34,558	2,278	205	FCLGA3647		Server	
[Dual CPU] Intel Xeon Gold 6268CL @ 2.80GHz		24	61,095	2,364	205	FCLGA3647		Server	
[Dual CPU] Intel Xeon Gold 6278C @ 2.60GHz		26	59,208	1,989	185	FCLGA3647		Server	
Intel Xeon Gold 6312U @ 2.40GHz		24	41,858	2,293	185	FCLGA4189		Server	
Intel Xeon Gold 6314U @ 2.30GHz		32	48,916	2,287	205	FCLGA4189		Server	
[Dual CPU] Intel Xeon Gold 6326 @ 2.90GHz		16	51,958	2,318	185	FCLGA4189		Server	
Intel Xeon Gold 6330 @ 2.00GHz		28	42,072	1,926	205	FCLGA4189		Server	
[Dual CPU] Intel Xeon Gold 6330 @ 2.00GHz		28	60,311	1,857	205	FCLGA4189		Server	
Intel Xeon Gold 6330N @ 2.20GHz		28	36,360	2,322	165	FCLGA4189		Server	
[Dual CPU] Intel Xeon Gold 6334 @ 3.60GHz		8	34,885	2,514	165	FCLGA4189		Server	
Intel Xeon Gold 6336Y @ 2.40GHz		24	45,517	2,522	185	FCLGA4189		Server	
[Dual CPU] Intel Xeon Gold 6336Y @ 2.40GHz		24	71,271	2,533	185	FCLGA4189		Server	
Intel Xeon Gold 6338 @ 2.00GHz		32	40,225	2,136	205	FCLGA4189		Server	
[Dual CPU] Intel Xeon Gold 6338 @ 2.00GHz		32	64,581	2,173	205	FCLGA4189		Server	
Intel Xeon Gold 6338N @ 2.20GHz		32	42,086	2,066	185	FCLGA4189		Server	
[Dual CPU] Intel Xeon Gold 6338N @ 2.20GHz		32	65,860	1,955	185	FCLGA4189		Server	
Intel Xeon Gold 6338T @ 2.10GHz		24	35,801	2,348	165	FCLGA4189		Server	

								Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket		Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks	
Intel Xeon Gold 6342 @ 2.80GHz		24	47,076	2,396	230	FCLGA4189		Server	
[Dual CPU] Intel Xeon Gold 6342 @ 2.80GHz		24	71,199	2,288	230	FCLGA4189		Server	
Intel Xeon Gold 6346 @ 3.10GHz		16	37,059	2,500	205	FCLGA4189		Server	
[Dual CPU] Intel Xeon Gold 6346 @ 3.10GHz		16	55,571	2,469	205	FCLGA4189		Server	
Intel Xeon Gold 6348 @ 2.60GHz		28	51,843	2,465	235	FCLGA4189		Server	
[Dual CPU] Intel Xeon Gold 6348 @ 2.60GHz		28	76,376	2,368	235	FCLGA4189		Server	
Intel Xeon Gold 6354 @ 3.00GHz		18	38,332	2,356	205	FCLGA4189		Server	
[Dual CPU] Intel Xeon Gold 6354 @ 3.00GHz		18	64,359	2,496	205	FCLGA4189		Server	
Intel Xeon Gold 6414U		32	57,200	2,610	250	FCLGA4677		Server	
Intel Xeon Gold 6416H		18	40,606	2,860	165	FCLGA4677		Server	
[Dual CPU] Intel Xeon Gold 6416H		18	71,079	3,271	165	FCLGA4677		Server	
Intel Xeon Gold 6418H		24	51,711	2,741	185	FCLGA4677		Server	
[Dual CPU] Intel Xeon Gold 6418H		24	84,526	2,901	185	FCLGA4677		Server	
Intel Xeon Gold 6421N		32	58,797	2,978	185	FCLGA4677		Server	
Intel Xeon Gold 6423N		28	57,434	2,998	195	FCLGA4677		Server	
Intel Xeon Gold 6426Y		16	37,944	2,769	185	FCLGA4677		Server	
[Dual CPU] Intel Xeon Gold 6426Y		16	67,425	3,017	185	FCLGA4677		Server	
[Dual CPU] Intel Xeon Gold 6428N		32	86,030	2,672	185	FCLGA4677		Server	
Intel Xeon Gold 6430		32	53,066	2,387	NA	Unknown		Server	
[Dual CPU] Intel Xeon Gold 6430		32	81,564	2,576	NA	Unknown		Server	
[Dual CPU] Intel Xeon Gold 6434		8	46,362	3,367	195	FCLGA4677		Server	
[Dual CPU] Intel Xeon Gold 6438M		32	91,911	3,113	205	FCLGA4677		Server	
Intel Xeon Gold 6438N		32	52,789	2,315	205	FCLGA4677		Server	
Intel Xeon Gold 6438Y+		32	62,660	3,106	205	FCLGA4677		Server	
[Dual CPU] Intel Xeon Gold 6438Y+		32	94,596	3,279	205	FCLGA4677		Server	
Intel Xeon Gold 6442Y		24	58,534	3,268	225	FCLGA4677		Server	
[Dual CPU] Intel Xeon Gold 6442Y		24	91,737	3,095	225	FCLGA4677		Server	
Intel Xeon Gold 6444Y		16	49,303	3,282	270	FCLGA4677		Server	
[Dual CPU] Intel Xeon Gold 6444Y		16	74,635	3,271	270	FCLGA4677		Server	
Intel Xeon Gold 6448H		32	70,280	3,296	250	FCLGA4677		Server	
[Quad CPU] Intel Xeon Gold 6448H		32	123,361	2,664	250	FCLGA4677		Server	
Intel Xeon Gold 6448Y		32	60,449	2,686	225	FCLGA4677		Server	
[Dual CPU] Intel Xeon Gold 6448Y		32	100,642	3,065	225	FCLGA4677		Server	

						Category		
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
	Intel Xeon Gold 6450C	30	38,571	1,729	122	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Gold 6454S	32	85,725	2,355	270	FCLGA4677	Server	
	Intel Xeon Gold 6526Y	16	42,705	3,020	195	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Gold 6526Y	16	67,053	2,949	195	FCLGA4677	Server	
	Intel Xeon Gold 6530	32	48,117	2,384	270	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Gold 6530	32	91,350	2,919	270	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Gold 6534	8	49,848	3,224	195	FCLGA4677	Server	
	Intel Xeon Gold 6538N	32	44,895	1,725	205	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Gold 6538Y+	32	86,952	2,598	225	FCLGA4677	Server	
	Intel Xeon Gold 6542Y	24	60,144	3,087	250	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Gold 6542Y	24	95,662	3,054	250	FCLGA4677	Server	
	Intel Xeon Gold 6544Y	16	49,944	3,265	270	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Gold 6544Y	16	75,445	3,006	270	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Gold 6548N	32	72,978	2,609	250	FCLGA4677	Server	
	Intel Xeon Gold 6548Y+	32	73,387	3,165	205	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Gold 6548Y+	32	100,613	3,132	205	FCLGA4677	Server	
	Intel Xeon Gold 6554S	36	50,777	1,802	270	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Gold 6554S	36	110,835	3,267	270	FCLGA4677	Server	
	Intel Xeon Max 9480	56	82,913	2,674	350	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Max 9480	56	111,213	2,528	350	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 6162 @ 1.90GHz	24	43,085	1,827	150	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8124M @ 3.00GHz	18	48,421	2,026	NA	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8151 @ 3.40GHz	12	43,342	2,406	NA	Unknown	Server	
	[Quad CPU] Intel Xeon Platinum 8160 @ 2.10GHz	24	72,905	2,379	150	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8160 @ 2.10GHz	24	47,418	2,012	150	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8160M @ 2.10GHz	24	53,398	2,217	150	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8163 @ 2.50GHz	24	44,913	1,805	NA	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8167M @ 2.00GHz	26	39,275	1,423	NA	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8168 @ 2.70GHz	24	53,121	2,030	205	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8170 @ 2.10GHz	26	48,217	2,084	165	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8170M @ 2.10GHz	26	49,539	1,915	165	FCLGA3647	Server	

							Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
[Dual CPU] Intel Xeon Platinum 8171M @ 2.60GHz		26	54,765	2,135	165	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8173M @ 2.00GHz		28	46,014	1,769	165	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8175M @ 2.50GHz		24	44,993	1,507	NA	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8176 @ 2.10GHz		28	54,087	2,109	165	FCLGA3647	Server	
[Quad CPU] Intel Xeon Platinum 8176M @ 2.10GHz		28	88,102	2,379	165	FCLGA3647	Server	
Intel Xeon Platinum 8180 @ 2.50GHz		28	38,259	2,142	205	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8180 @ 2.50GHz		28	53,399	2,205	205	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8180M @ 2.50GHz		28	55,391	2,138	205	FCLGA3647	Server	
[Quad CPU] Intel Xeon Platinum 8180M @ 2.50GHz		28	47,049	1,184	205	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8252C @ 3.80GHz		12	48,558	2,689	NA	Unknown	Server	
[Dual CPU] Intel Xeon Platinum 8255C @ 2.50GHz		24	58,130	2,322	165	LGA 3647	Server	
[Dual CPU] Intel Xeon Platinum 8259CL @ 2.50GHz		24	54,718	2,059	210	LGA 3647	Server	
[Quad CPU] Intel Xeon Platinum 8260 @ 2.40GHz		24	83,793	2,297	165	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8260 @ 2.40GHz		24	51,608	2,110	165	FCLGA3647	Server	
Intel Xeon Platinum 8260C @ 2.40GHz		24	34,420	2,203	NA	FCLGA3647	Server	
Intel Xeon Platinum 8260M @ 2.30GHz		24	33,970	2,315	165	LGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8260M @ 2.30GHz		24	55,297	2,472	165	LGA3647	Server	
Intel Xeon Platinum 8260M @ 2.40GHz		24	34,592	2,320	165	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8260M @ 2.40GHz		24	55,438	2,320	165	FCLGA3647	Server	
Intel Xeon Platinum 8268 @ 2.90GHz		24	35,734	2,189	205	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8268 @ 2.90GHz		24	59,634	2,265	205	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8269CY @ 2.50GHz		26	56,330	2,157	NA	FCLGA3647	Server	
Intel Xeon Platinum 8270 @ 2.70GHz		26	33,602	2,323	205	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8270CL @ 2.70GHz		26	55,854	2,341	205	FCLGA3647	Server	
Intel Xeon Platinum 8273CL @ 2.20GHz		28	37,320	2,200	165	FCLGA3647	Server	
[Dual CPU] Intel Xeon Platinum 8273CL @ 2.20GHz		28	53,031	2,015	165	FCLGA3647	Server	
Intel Xeon Platinum 8275CL @ 3.00GHz		24	40,794	2,386	NA	Unknown	Server	
[Dual CPU] Intel Xeon Platinum 8275CL @ 3.00GHz		24	66,812	2,375	NA	Unknown	Server	

							Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
	[Dual CPU] Intel Xeon Platinum 8276L @ 2.20GHz	28	60,188	2,427	NA	Unknown	Server	
	Intel Xeon Platinum 8280 @ 2.70GHz	28	36,830	2,149	205	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8280 @ 2.70GHz	28	63,232	2,279	205	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8280L @ 2.70GHz	28	64,076	2,364	205	FCLGA3647	Server	
	[Quad CPU] Intel Xeon Platinum 8280L @ 2.70GHz	28	62,558	1,963	205	FCLGA3647	Server	
	Intel Xeon Platinum 8280M @ 2.70GHz	28	37,665	2,282	205	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8280M @ 2.70GHz	28	52,021	2,244	205	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Platinum 8336C	32	74,875	2,054	230	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Platinum 8338C @ 2.60GHz	32	81,817	2,439	250	FCLGA4189	Server	
	Intel Xeon Platinum 8347C @ 2.10GHz	36	49,386	2,445	210	LGA4189	Server	
	Intel Xeon Platinum 8351N @ 2.40GHz	36	48,267	2,159	225	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Platinum 8352V @ 2.10GHz	36	70,327	1,967	195	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Platinum 8352Y @ 2.20GHz	32	68,643	1,913	205	FCLGA4189	Server	
	Intel Xeon Platinum 8358 @ 2.60GHz	32	54,416	2,382	250	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Platinum 8358 @ 2.60GHz	32	82,893	2,349	250	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Platinum 8358P @ 2.60GHz	32	82,052	2,378	240	FCLGA4189	Server	
	Intel Xeon Platinum 8360Y @ 2.40GHz	36	54,078	2,489	250	FCLGA4189	Server	
	Intel Xeon Platinum 8362 @ 2.80GHz	32	56,787	2,446	265	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Platinum 8368 @ 2.40GHz	38	88,038	2,345	270	FCLGA4189	Server	
	Intel Xeon Platinum 8368Q @ 2.60GHz	38	46,681	2,568	270	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Platinum 8369B @ 2.90GHz	32	87,459	2,499	270	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Platinum 8370C @ 2.80GHz	32	86,883	2,467	270	FCLGA4189	Server	
	Intel Xeon Platinum 8375C @ 2.90GHz	32	56,202	2,474	300	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Platinum 8375C @ 2.90GHz	32	86,393	2,463	300	FCLGA4189	Server	
	Intel Xeon Platinum 8380 @ 2.30GHz	40	62,318	2,385	270	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Platinum 8380 @ 2.30GHz	40	85,937	2,189	270	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Platinum 8450H	28	87,103	2,902	250	FCLGA4677	Server	
	Intel Xeon Platinum 8454H	32	62,347	2,831	270	FCLGA4677	Server	

							Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket	Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
	[Dual CPU] Intel Xeon Platinum 8457C	48	109,905	2,564	NA	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8458P	44	117,136	2,841	350	FCLGA4677	Server	
	Intel Xeon Platinum 8461V	48	74,982	2,855	300	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8462Y+	32	111,234	3,054	300	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8468	48	121,219	2,967	350	FCLGA4677	Server	
	Intel Xeon Platinum 8469C	48	64,513	2,727	350	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8469C	48	96,642	3,064	350	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8470	52	109,610	2,485	350	FCLGA4677	Server	
	Intel Xeon Platinum 8470 @2.00GHz	52	89,850	3,153	350	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8480+	56	121,220	2,992	350	FCLGA4677	Server	
	Intel Xeon Platinum 8480C	56	73,247	2,370	NA	Unknown	Unknown	
	Intel Xeon Platinum 8488C	48	88,667	3,113	385	Unknown	Server	
	[Dual CPU] Intel Xeon Platinum 8488C	48	127,207	3,096	385	Unknown	Server	
	[Quad CPU] Intel Xeon Platinum 8490H	60	157,156	2,925	350	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8558	48	105,534	2,554	330	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8558P	48	133,223	3,217	350	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8559C	48	117,672	2,590	NA	FCLGA4677	Server	
	Intel Xeon Platinum 8562Y+	32	50,189	2,114	300	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8562Y+	32	102,877	2,912	300	FCLGA4677	Server	
	Intel Xeon Platinum 8568Y+	48	79,683	2,741	350	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8568Y+	48	127,172	3,033	350	FCLGA4677	Server	
	Intel Xeon Platinum 8570	56	93,722	3,256	350	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8570	56	137,588	3,224	350	FCLGA4677	Server	
	Intel Xeon Platinum 8571N	52	68,385	1,969	300	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8580	60	114,407	2,402	350	FCLGA4677	Server	
	Intel Xeon Platinum 8592+	64	84,013	2,411	350	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum 8592+	64	108,721	2,388	350	FCLGA4677	Server	
	[Dual CPU] Intel Xeon Platinum P-8124 @ 3.00GHz	18	43,913	2,096	240	FCLGA3647	Server	
	[Dual CPU] Intel Xeon Silver 4310 @ 2.10GHz	12	34,691	2,009	120	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Silver 4314 @ 2.40GHz	16	43,588	2,059	135	FCLGA4189	Server	
	[Dual CPU] Intel Xeon Silver 4316 @ 2.30GHz	20	54,341	2,164	150	FCLGA4189	Server	

								Category	
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket		Unknown	
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks	
[Dual CPU] Intel Xeon Silver 4410T		10	45,342	3,052	150	FCLGA4677		Server	
[Dual CPU] Intel Xeon Silver 4410Y		12	41,914	2,640	150	FCLGA4677		Server	
Intel Xeon Silver 4416+		20	43,659	2,923	165	FCLGA4677		Server	
[Dual CPU] Intel Xeon Silver 4416+		20	69,646	2,886	165	FCLGA4677		Server	
[Dual CPU] Intel Xeon Silver 4509Y		8	40,931	2,901	125	FCLGA4677		Server	
[Dual CPU] Intel Xeon Silver 4510		12	53,819	3,073	150	FCLGA4677		Server	
[Dual CPU] Intel Xeon Silver 4514Y		16	49,747	2,300	150	FCLGA4677		Server	
Intel Xeon W-3175X @ 3.10GHz		28	45,520	2,555	255	FCLGA3647		Desktop	
Intel Xeon W-3265M @ 2.70GHz		24	35,506	2,636	205	FCLGA3647		Desktop, Server	
Intel Xeon W-3275 @ 2.50GHz		28	39,449	2,576	205	FCLGA3647		Server	
Intel Xeon W-3275M @ 2.50GHz		28	39,983	2,555	205	FCLGA3647		Server	
Intel Xeon W-3335 @ 3.40GHz		16	39,293	2,673	250	FCLGA4189		Server	
Intel Xeon W-3345 @ 3.00GHz		24	48,140	2,530	250	FCLGA4189		Server	
Intel Xeon W-3365 @ 2.70GHz		32	57,312	2,587	270	FCLGA4189		Server	
Intel Xeon W-3375 @ 2.50GHz		38	59,091	2,636	270	FCLGA4189		Server	
Intel Xeon w3-2535		10	33,462	3,449	185	Unknown		Unknown	
Intel Xeon w5-2455X		12	37,073	3,377	200	FCLGA4677		Server	
Intel Xeon w5-2465X		16	45,113	3,429	200	FCLGA4677		Server	
Intel Xeon w5-2545		12	40,841	3,551	210	FCLGA4677		Server	
Intel Xeon w5-2555X		14	47,638	3,659	210	FCLGA4677		Server	
Intel Xeon w5-2565X		18	52,450	3,605	240	FCLGA4677		Server	
Intel Xeon w5-3425		12	36,325	3,322	270	FCLGA4677		Server	
Intel Xeon w5-3435X		16	44,508	3,308	324	FCLGA4677		Server	
Intel Xeon w5-3525		16	45,498	3,279	290	FCLGA4677		Server	
Intel Xeon w5-3535X		20	54,088	3,602	300	FCLGA4677		Server	
Intel Xeon w7-2475X		20	53,211	3,566	225	FCLGA4677		Server	
Intel Xeon w7-2495X		24	57,214	3,436	225	FCLGA4677		Server	
Intel Xeon w7-2575X		22	52,951	3,350	250	FCLGA4677		Server	
Intel Xeon w7-2595X		26	65,977	3,763	250	FCLGA4677		Server	
Intel Xeon w7-3445		20	48,991	3,269	270	FCLGA4677		Server	
Intel Xeon w7-3455		24	55,055	3,131	270	FCLGA4677		Server	
Intel Xeon w7-3465X		28	61,600	3,204	300	FCLGA4677		Server	
Intel Xeon w7-3545		24	58,890	3,373	310	FCLGA4677		Server	
Intel Xeon w7-3555		28	67,754	3,549	325	FCLGA4677		Server	
Intel Xeon w7-3565X		32	71,140	3,364	335	FCLGA4677		Server	
Intel Xeon w9-3475X		36	64,894	3,357	300	FCLGA4677		Server	
Intel Xeon w9-3495X		56	90,597	3,443	350	FCLGA4677		Server	
Intel Xeon w9-3575X		44	84,959	3,756	340	FCLGA4677		Server	
Intel Xeon w9-3595X		60	98,558	3,704	385	FCLGA4677		Server	
Montage Jintide C5418Y		24	49,045	2,341	185	LGA4677		Server	

								Category
CPU Name		Cores	CPU Mark	Thread Mark	TDP (W)	Socket		Unknown
CPU Benchmarks	Video Card Benchmarks	Hard Drive Benchmarks	Memory Benchmarks	PC Benchmarks	Software Marketshare	Database Benchmarks	Android Benchmarks	iOS Benchmarks
[Dual CPU] Montage Jintide C6348		28	66,555	2,206	NA	LGA4189		Server
Snapdragon X2 Elite - X2E88100 - Qualcomm Oryo		18	41,265	4,778	NA	Unknown		Unknown

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- Notes:**
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 - ² CPU Value is calculated by taking CPU Mark / Price.
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 - ⁴ Power Performance is calculated by taking CPU Mark / TDP.
 - ⁵ Test Date is the date of our first benchmark submission.

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