

Erledigt **Intels kleine Antwort auf AMD**

Beitrag von „DSM2“ vom 2. Oktober 2019, 17:09

Die Preise für die neuen Cascade Lake X CPUs sind bekannt.

Schauen wir mal wie sich das ganze hierzulande entwickelt...



PROCESSOR NUMBER	AI/ML QUICK POWER ZONE	INTEL® POWER BIASES TECHNOLOGY (PPT, EPP, PROPERITY)	AI/ML CORE TUNING (PPT, EPP, PROPERITY)	INTEL® POWER BIASES TECHNOLOGY (PPT, EPP, PROPERITY)	EMERGENCY THERMAL	L3 CACHE	TOTAL PLATFORM POWER (TDP) (W)	LINK CAPACITY	TDP	MEMORY SUPPORT	INTEL® OPTANE™ MEMORY SUPPORT	TOP PERFORMING CPU
Intel® Core™ X-100000 (8-core)	3.0	4.0	3.0	4.0	100W	30.75 MB	100 W TDP	✓	100W	Four Channels (DDR4-2933)	✓	30700
Intel® Core™ X-100000 (8-core)	3.0	4.0	4.0	4.0	100W	30.75 MB	100 W TDP	✓	100W	Four Channels (DDR4-2933)	✓	31700
Intel® Core™ X-100000 (8-core)	3.0	4.0	4.0	4.0	100W	30.75 MB	100 W TDP	✓	100W	Four Channels (DDR4-2933)	✓	30000
Intel® Core™ X-100000 (8-core)	3.0	4.0	4.0	4.0	100W	30.75 MB	100 W TDP	✓	100W	Four Channels (DDR4-2933)	✓	30000