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CPU		Memory	
CPU Core ECC	×	Secure Key	✓
CPU Core Cache Size	1.35 GB	OS	✓
Memory		Trusted Execution	
CPU Core *	4 Cores	CPU Core	✓
CPU Core Cache *	16 MB	HD	✓
Memory Type	DDR3L-SDRAM	FDI	×
Memory Channels	1 x 4	Memory Speed	×
Memory Size	2x DIMM	Memory Voltage	×
Memory Frequency	1600 MHz	Memory ECC	✓
ECC	✓	Memory Thermal Protection	✓
Memory Thermal Protection	On	Demand Based Switching	×
Storage		SGX(Software Guard Extensions)	✓
Cache *	250 MB	MID	✓
Cache Type *	HDD	Cache Size	37.5 x 37.5 MB
Cache Capacity *	×	Cache Speed	SSE4.2, AVX 2.0, SSE4.1
Cache Type	1	Cache Voltage	SR2BX
Cache Capacity	1	Cache Thermal Protection	1S
Cache Type	250 MB	CPU Core (Cache)	1
Cache Capacity	SATA III	Cache Type	14 MB
Cache Type	7200 RPM	Cache Voltage	PCG 2015C
Cache Capacity	SD	VT-d(Virtualization Technology for Directed I/O)	✓
Graphics		Identity Protection Technology	1.00
Cache Capacity *	✓	SIPP(Stable Image Platform Program)	1.00
Cache Type *	On	Secure Key Technology	1.00
Cache Capacity	On® HD	VT-x(Virtualization Technology)	✓
Cache Capacity *	On® HD 530	SBA(Small Business Advantage)	1.00
Cache Capacity	350 MB	TSX-NI	1.00
Cache Capacity	1050 MB	Cache Thermal Protection	×
Cache Capacity	1.74 MB	Intel Rapid Storage	×
Cache Capacity (Cache)	3	Cache ARK ID	88184
Cache Capacity DirectX	12.0	Cache Thermal Protection	2.0
Cache Capacity OpenGL	4.4	Cache Thermal Protection	×
Cache Capacity ID	1912	Cache Thermal Protection	✓
Cache Capacity GL	✓	Cache Thermal Protection	×
Network		Cache Thermal Protection	✓
Cache Capacity *	✓	Cache Thermal Protection	×
Cache Capacity	10,100,1000 MB/s	Cache Thermal Protection	×
Cache Capacity	10/100/1000Base-T(X)	Cache Thermal Protection	✓
WLAN *	×	Cache Thermal Protection	×
I/O & Expansion		Cache Thermal Protection	✓
USB 2.0	4	Cache Thermal Protection	180 MB
USB 3.2 Gen 1 (3.1 Gen 1) A	4	Cache Thermal Protection	100 - 240 MB
DVI	×	Cache Thermal Protection	50 - 60 MB
HDMI *	1	Cache Thermal Protection	5 - 35 MB
HDMI	1.4	Cache Thermal Protection	-40 - 65 MB
PS/2	1	Cache Thermal Protection	20 - 80 MB
PS/2 (RJ-45)	1	Cache Thermal Protection	5 - 95 MB
PS/2, RJ-45	×	Cache Thermal Protection	-15.2 - 3048 MB
PS/2	✓	Cache Thermal Protection	-15.2 - 10668 MB
PS/2	×	Cache Thermal Protection	
PS/2 / RJ-45	✓	Cache Thermal Protection	
S/PDIF	×	Cache Thermal Protection	RoHS
PS/2	1	Cache Thermal Protection	CECP, WEEE

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PCI 電源電源 x1 電源	1	電源電源 電源	電源 電源 電源 電源
PCI 電源電源x16電源	1	電源 電源 電源	
電源		電源 *	92.6 電源
電源 電源 *	SFF	電源 *	292 電源
電源 電源電源	電源/電源	電源 *	290 電源
電源 電源	×	電源 *	4.48 電源
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Catalog Object Cloud



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