

PCI		4x1, 2x4	TSX-NI		✗
PCI Express ECC		✗	SIPP(Stable Image Platform Program)		✓
Memory		8	MID		✗
Memory Type		DDR3-SDRAM	64		✓
Memory Capacity		1600	Memory Channels		✓
Memory Configuration		SO-DIMM + SO-DIMM	Memory Speed		✓
Memory Slots		1x SO-DIMM	Memory Voltage		✓
Memory Error Correction		12	Memory Thermal Design Power (TDP)		40 x 24 x 1.5
Cache		180	Cache Architecture		AVX 2.0, SSE4.1, SSE4.2
Cache Type		SSD	Cache Size		SR1ED
Cache Capacity		1	CPU Cores (Threads)		1
Cache Speed		180	CPU Cache		✓
Cache Configuration		SATA III	UART		✓
Cache Error Correction		✗	VT-d(Virtualization Technology for Directed I/O)		✓
Cache Thermal Design Power (TDP)		✓	Smart Connect Technology		1.00
Cache Voltage		MMC, SD, SDHC, SDXC	Identity Protection Technology		1.00
Cache Voltage		MMC, SD, SDHC, SDXC	Smart Response Technology		1.00
Cache Voltage		✗	SIPP(Stable Image Platform Program)		1.00
Cache Voltage		✓	Secure Key Technology		1.00
Cache Voltage		✗	SBA(Small Business Advantage)		1.00
Cache Voltage		Intel® HD	ME		9.5
Cache Voltage		Intel® HD Graphics 4400	TSX-NI		0.00
Cache Voltage		200	VT-x(Virtualization Technology)		✓
Cache Voltage		1100	FDI		✗
Cache Voltage		1.74	Intel Rapid Storage		✓
Cache Voltage		12	ARK ID		76308
Cache Voltage		0xA16	ARK ID		✓
Cache Voltage		HD	Li-Ion		3+3
Cache Voltage		2	MP		50 - 60
Cache Voltage		1	Resolution		100 - 240
Cache Voltage		✓	DC		✓
Cache Voltage		✓	RoHS		RoHS
Cache Voltage		0.92 MP	TPM		✗
Cache Voltage		1280 x 720	TPM		✓
Cache Voltage		1280 x 720	TPM		✓
Cache Voltage		✓	TPM		✓
Cache Voltage		802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n)	TPM		✓
Cache Voltage		✓	TPM		✓
Cache Voltage		10,100,1000	TPM		✓
Cache Voltage		✓	TPM		✓
Cache Voltage		4.0	TPM		✓
Cache Voltage		✗	TPM		✓
Cache Voltage		✓	TPM		✓
Cache Voltage		1	TPM		✓
Cache Voltage		1	TPM		✓
Cache Voltage		✗	TPM		✓
Cache Voltage		✓	TPM		✓
Cache Voltage		1	TPM		✓
Cache Voltage		1	TPM		✓
Cache Voltage		✗	TPM		✓
Cache Voltage		✗	TPM		✓

CPU & Memory		Power	
Processor / Memory	✓	AC Power *	✓
Cache	✓	Power	✓
Memory	✗	Power Management	✓
Memory PCMCIA	✗		
SATA	4		
SATA III	4		
OS		OS	
OS	ThinkPad UltraNav		
			OS, OS

Catalog Object Cloud



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