



☐☐ ☐☐: 3040-9961

□□ □□ : 3040m

DELL OptiPlex 3040m. 프로세서: 3.2 GHz, 코어: Intel® Core™ i3, 모델: i3-6100T. 메모리: 4 GB, 메모리 유형: DDR3L-SDRAM, 클럭 속도: 1600 MHz. 저장 장치: 128 GB SSD. 운영 체제: Windows 7 Professional, 비트: 64-bit. 크기: 65 mm. 무게: Mini PC. 무게: PC. 무게: PC



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CPU		Memory	
CPU Core *	4 Cores	AES New	✓
CPU Thread *	16 Threads	Secure Key	✓
Memory Type	DDR3L-SDRAM	OS	✓
Memory Config	2x SO-DIMM	Trusted Execution	✗
Memory Speed	1600 MHz	Cache	✓
Memory ECC	ECC	Cache Size	✓
Storage		Security	
Cache *	128 MB	SGX(Software Guard Extensions)	✓
Cache Type *	SSD	MID	✓
Cache Config *	✗	Dimensions	37.5 x 37.5 mm
Cache Capacity	1	Instruction Set	SSE4.1, AVX 2.0, SSE4.2
Cache Type	1	Cache Level	SR2HE
Cache Config (SSD)	128 MB	Cache Size	1S
Cache ECC	✗	CPU Core (Cores)	1
GPU		BIOS	
GPU Core *	✓	BIOS IMC	14
GPU Thread *	GPU	BIOS PCG	2015A
GPU Type	GPU® HD	VT-d(Virtualization Technology for Directed I/O)	✓
GPU Config *	GPU® HD 530	Identity Protection Technology	1.00
GPU Capacity	350 MB	SIPP(Stable Image Platform Program)	0.00
GPU Config (GPU)	950 MB	Secure Key Technology	1.00
GPU Type	1.74 GHz	VT-x(Virtualization Technology)	✓
GPU Config (GPU)	3	SBA(Small Business Advantage)	1.00
GPU Type DirectX	12.0	TSX-NI	0.00
GPU Type OpenGL	4.4	ARK ID	90734
GPU Type ID	1912	Cache *	✗
Network		Cache	✓
Cache/Port *	✓	Cache Config	✓
Cache Type	10,100,1000 MHz/Port	Identity Protection	✓
Cache Config	10/100/1000Base-T(X)	Cache	✓
I/O & Expansion		Display	
USB 2.0 Port *	2	Display *	65
USB 3.2 Gen 1 (3.1 Gen 1) Port-A	4	Audio	
Port *	✗	Audio *	5 - 35
DVI	✗	Audio Config	-40 - 65
HDMI Port *	1	Audio Type	20 - 80
HDMI Config	1.4	Audio Size	5 - 95
Audio Type	1	Audio Power	-15.2 - 3048
Audio Config (RJ-45)	1	Audio Power	-15.2 - 10668
Audio, Port	✗	Power	
Power	✓	Power *	36
Power Config / Port	✓	Power *	176
Form Factor		Power *	182
Form Factor *	Mini PC	Power *	1.41
Form Factor	1.2 L	Connectivity	
Form Factor Config	GPU/Port	Connectivity	✓
Form Factor	✗	Security	
Form Factor Config	✓	Security *	✗
Form Factor Type	Kensington	Performance	
Form Factor Config		Performance	GPU, CPU

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