



00 00: JPVXD

□□ □□ : 3080

DELL OptiPlex 3080. 프로세서: 3 코어, Intel® Core™ i3, 클럭: i3-10100T. 메모리: 8 GB, RAM
 모듈: DDR4-SDRAM, 메모리 용량: 2666 MHz. 저장: 256 GB SSD. 디스플레이: Dell® UHD
 630. 운영 체제: Windows 10 Pro, 비트: 64-bit. 크기: 65 cm. 무게: MFF. 기타: PC. 기타:
 00



处理器	Intel	芯片组 & 接口	
处理器 品牌 *	Intel® Core™ i3	DC 接口	✓
处理器 型号 *	10th gen Intel® Core™ i3		
处理器 系列	i3-10100T	内存	
处理器 *	4	内存 品牌 *	MFF
处理器 核心数	8	内存 容量	8GB/16GB
处理器 核心数 2	3.8 倍频	内存 品牌	✓
处理器 核心数 3	3 倍频	内存 品牌 2	Kensington
处理器 核心数 4	LGA 1200 (Socket H5)	内存 品牌 *	内存
处理器 核心数 5	6 倍频		
处理器 核心数 6	内存 品牌	内存 品牌	内存
处理器 核心数 7	8 GT/s	内存 品牌	Intel B460
处理器 核心数 8	14 倍频	内存 品牌	Realtek ALC3246
处理器 核心数 9	64-bit	内存 品牌	内存 品牌
处理器 核心数 10	Comet Lake	内存 品牌 (TPM)	✓
TDP(Thermal Design Power)	35 W	内存 品牌 *	内存 PC
内存 品牌 TDP-down	25 W		
内存 品牌 TDP-down 品牌	2.4 倍频	内存 品牌	64-bit
Tjunction	100 °C	内存 品牌	内存
PCI Express 接口	3.0	内存 品牌 *	Windows 10 Pro
内存 PCI 接口 品牌	16	内存 品牌	Microsoft Office
PCI 接口 品牌	1x16, 2x8, 1x8+2x4		
内存 品牌	1	内存 品牌 品牌	
内存 品牌 品牌 品牌	128 倍频	内存 64	✓
内存 品牌 品牌 品牌	DDR4-SDRAM	内存 品牌 SpeedStep 品牌	✓
内存 品牌 品牌 品牌	2666 倍频	内存 品牌 品牌	✗
内存 品牌 品牌 品牌(品牌)	41.6 倍频/品牌	内存 InTru™ 3D 品牌	✓
		内存 品牌 品牌 HD 品牌	✓
		内存 Clear Video Technology	✓

CPU		Memory	
CPU Core *	64 Cores	VT-x (EPT)	✓
Memory	DDR4-SDRAM	Cache	✓
Memory Channel	1 x 8 Channels	Cache Size	✓
Memory Type	2x SO-DIMM	SIIP (Stable Image Platform Program)	✗
Memory Capacity	2666 MB	AES New	✓
Cache		Secure Key	✓
Cache Core *	256 MB	OS	✓
Cache Memory *	SSD	Trusted Execution	✗
Cache Memory Type *	✗	Cache Size	✓
Cache Memory Channel	1	SGX (Software Guard Extensions)	✓
Cache SSD	256 MB	Cache Size	37.5 x 37.5 MB
Cache SSD	1	Cache Type	SSE4.1, SSE4.2, AVX 2.0
Cache Memory Type (SSD)	256 MB	Cache	15
Cache Memory Type (SSD) Channel	PCI Express	CPU (Core)	1
SSD	M.2	Cache Type	PCG 2015B
Cache	✗	VT-d (Virtualization Technology for Directed I/O)	✓
Cache		VT-x (Virtualization Technology)	✓
Cache Core *	✗	ARK ID	199284
Cache Memory *	✓	Cache Size	2.0
Cache Memory Type *	Cache	Cache Type	✓
Cache GPU	Intel	Cache Type	✓
Cache Memory Type *	Core® UHD Core 630	Identity Protection	✓
Cache Memory Type	350 MB	Cache	
Cache Memory Type (Core)	1100 MB	Cache *	65 MB
Cache Memory Type	64 MB	Cache	
Cache Memory Type (Core)	3	Cache Size	10 - 35 MB
Cache Memory Type DirectX	12.0	Cache Type	-40 - 65 MB
Cache Memory Type OpenGL	4.5	Cache Type	20 - 80 MB
Cache Memory Type ID	0x9BC8	Cache Type	5 - 95 MB
Cache		Cache Type	0 - 3048 MB
Cache/Cache *	✓	Cache Type	0 - 10668 MB
Cache Core	10,100,1000 MB/Cache	Cache Type	0.26 G
Cache	10/100/1000Base-T(X)	Cache Type	1.37 G
WLAN *	✓	Cache Type	105 G
Wi-Fi	Wi-Fi 5 (802.11ac)	Cache	
Cache	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)	Cache *	36 MB
WLAN	Intel	Cache *	178 MB
WLAN	Intel Dual Band Wireless-AC 3165	Cache *	183 MB
Cache	1x1	Cache *	1.16 MB
Cache	✓	Cache	498 MB
Cache & Cache		Cache	238 MB
USB 2.0 Core *	2	Cache	113 MB
USB 3.2 Gen 1 (3.1 Gen 1) Core-A	4	Cache	2.9 MB
Core *	1	Cache	
Core (RJ-45)	1	Cache	✓
Core, Core	✗	Cache	✓
Core	1	Cache	AC
Core	✓	Cache	
Core / Core	✓	Cache *	✗



5397184434468

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.

Publication date: 17-AUG-2025. Prints or copies of Information are only valid on the printed Publication date