



DELL OptiPlex 3050m 英特尔®酷睿™ i3 i3-7100T 4 GB DDR4-SDRAM 128 GB SSD 预装 Windows 10 Pro Mini PC 台式 PC 迷你 PC

品牌 : DELL

系列 : OptiPlex

型号 : 123PF

配置 : 3050m

DELL OptiPlex 3050m. 处理器: 3.4 GHz, 处理器: 英特尔®酷睿™ i3, 型号: i3-7100T. 内存: 4 GB, 内存: DDR4-SDRAM, 频率: 2400 MHz. 存储: 128 GB, 存储: SSD 固态硬盘. 显卡: Intel® HD Graphics 630. 操作系统: Windows 10 Pro, 位数: 64-bit. 功耗: 65 W. 类型: Mini PC. 接口: 台式 PC 接口. 接口: 迷你 PC



规格		接口 & 兼容性	
处理器 *	Intel	处理器/处理器	✓
处理器 *	英特尔®酷睿™ i3	DC-IN	✓
处理器	英特尔® Core™ i3		
处理器 *	i3-7100T		
处理器	2	处理器 *	Mini PC
处理器	4	接口	1.2 L
处理器 *	3.4 GHz	处理器	接口/接口
处理器	LGA 1151接口H4	处理器	✓
处理器	3 MB	处理器 *	接口
处理器	处理器		
处理器	8 GT/s	处理器	接口
处理器	DMI3	处理器	✓
处理器	14 nm	处理器	BIOS, 接口, 接口
处理器	64-bit	处理器 *	接口 PC 接口
处理器codename	Kaby Lake		
处理器 (TDP)	35 W		
处理器 TDP	25 W	处理器 *	Windows 10 Pro
处理器 TDP 接口	2.4 GHz	处理器	64-bit
Tjunction 接口	92 °C	处理器	接口/接口
PCI Express接口	3.0	处理器	Microsoft Office
PCI Express 接口/接口	16		
PCI Express接口	1x16, 1x8+2x4, 2x8		
接口/接口	1	接口@64	✓
接口	S0	接口@SpeedStep接口/接口	✓
接口/接口	64 GB	接口/接口	✗
接口/接口	DDR3L-SDRAM, DDR4-SDRAM	接口@ InTru™ 3D	✓
接口/接口	1333,1600,2133,2400 MHz	接口@接口/接口	✓
接口 ECC 接口	✗	接口@ 接口/接口	✓

Memory		Memory Controller	
Memory *	4 GB	Memory (EPT) Intel® VT-x	✓
Memory *	32 GB	Memory@TSX-Nli	✗
Memory	DDR4-SDRAM	Memory	✓
Memory	1 x 4 GB	Memory	✓
Memory	2x SO-DIMM	Memory@Memory Controller (SIPP)	✗
Memory	2400 MHz	Memory@AES	✓
Memory	Memory	Memory@Memory	✓
Memory *	128 GB	Memory@ OS Guard Memory	✓
Memory *	SSD Memory	Memory@Memory	✗
Memory *	✗	Memory	✓
Memory	1	Memory@ Memory	✓
SSD Memory	1	Memory@ Memory (Intel® SGX)	✓
Memory	128 GB	Memory@MID Memory	✓
CPU		CPU	
Memory *	✗	Memory	37.5 x 37.5 mm
Memory *	✓	Memory	AVX 2.0, SSE4.1, SSE4.2
Memory *	Memory	Memory	SR35P
Memory	Intel® HD Graphics	Memory	1S
Memory *	Intel® HD Graphics 630	CPU Memory	1
Memory	350 MHz	Memory (Thermal solution specification) Memory	PCG 2015A
Memory (Memory)	1100 MHz	Memory@Memory/Memory Controller (Intel® VT-d)	✓
Memory	64 GB	Memory@ Memory (Intel® IPT)	1.00
Memory	3	Memory@ Memory (Intel® SIPP)	0.00
Memory DirectX Memory	12.0	Memory@ Memory	1.00
Memory OpenGL Memory	4.4	Memory@Memory VT -x	✓
Memory ID	0x5912	Memory@ TSX-NI Memory	0.00
CPU		Memory ARK ID Memory	97485
Memory *	✓	Memory@Turbo Boost	✗
Memory	10,100,1000 Mbit/s	Memory@Memory	✓
Memory	10/100/1000Base-T(X)	Memory@Memory	✓
Memory *	✓	Memory@Memory	✓
Wi-Fi	Wi-Fi 5 (802.11ac)	Memory@Memory	✓
Memory	Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Power	
Memory	✓	Power *	65 W
CPU & Memory		Memory	100 - 240 V
USB2.0 Memory *	4	Memory	50 - 60 Hz
A USB 3.2 1x3.1 Memory *	2	Memory	
DVI	✗	Memory *	36 mm
HDMI Memory *	1	Memory *	178 mm
Memory	1.4	Memory *	182 mm
DisplayPort Memory	1	Memory *	1.17 kg
Memory (RJ-45) Memory	1	Memory	
Memory/Memory	✓	Memory	✓
Memory Line-out	✓	Memory	✓
		Memory	Memory
		Memory	✓
		Memory AC Memory	✓
Memory		Memory	Memory
Memory *		Memory *	✗



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