



DELL OptiPlex 3050 Intel® Core™ i5 i5-7500 8 GB DDR4-SDRAM 500 GB HDD Windows 10 Pro PC

DELL

OptiPlex

OPT-3050-13

3050

DELL OptiPlex 3050. Processor: 3.4 GHz, Processor: Intel® Core™ i5, Processor: i5-7500. Memory: 8 GB, Memory: DDR4-SDRAM. Storage: 500 GB, Storage: HDD Processor: Intel® HD Graphics 630. Operating System: Windows 10 Pro, Operating System: 64-bit. Power: 240 W. Operating System: Windows 10 Pro. PC. Weight: 7.93 kg. Dimensions: 100 mm



Processor		Memory	
Processor *	Intel	Memory	Realtek ALC3234
Processor *	Intel® Core™ i5	Memory	✓
Processor	7th Intel® Core™ i5	Memory	BIOS, BIOS
Processor *	i5-7500	Memory	✓
Memory	4	Memory *	PC
Memory	4		
Memory	3.8 GHz		
Memory *	3.4 GHz	Operating System *	Windows 10 Pro
Memory	LGA 1151 (Socket H4)	Operating System	64-bit
Memory	6 MB	Operating System	✓
Memory	8 GT/s		
Memory	DMI3	Intel® 64	✓
Memory	14 nm	Intel® SpeedStep™	✓
Memory	64-bit	Intel® InTru™ 3D	✓
Memory	Intel Core i5-7500 Desktop Series	Intel® HD Graphics	✓
Memory (codename)	Kaby Lake	Intel® Clear Video Technology	✓
Memory TDP	65 W	Intel® vPro™	✓
Memory (max temp)	100 °C	Intel® VT-x with Extended Processor Trace (EPT)	✓
PCI Express (PCIe)	3.0	Intel® TSX-NI	✓
PCI Express (PCIe)	16	Memory	✓
PCI Express (PCIe)	1x16, 1x8+2x4, 2x8	Memory	✓
Memory	1	Memory	✓
Memory	80	Intel® (SIPP)	✓
Memory	64 GB	Intel® (SIPP)	✓
Memory	DDR3L-SDRAM, DDR4-SDRAM	Intel® (SIPP)	✓
Memory	1333,1600,2133,2400 MHz	Intel® OS Guard	✓
Memory ECC	✗	Intel® (SIPP)	✓
Memory	1.35 V		

内存		内存控制器	
内存 *	8 GB	内存	✓
内存(64-bit) *	32 GB	Intel®内存	✓
内存	DDR4-SDRAM	Intel® Software Guard Extensions	✓
内存	2x DIMM	Intel® SGX内存	
内存	内存	内存MIDIntel®内存	✓
存储		存储	
内存 *	500 GB	内存	37.5 x 37.5 mm
内存 *	HDD 内存	内存	AVX 2.0, SSE4.1, SSE4.2
内存	1	内存	SR335
内存	1	内存	15
内存	500 GB	CPU(内存)	1
网络		内存	PCG 2015C
内存 *	✓	Intel® 内存/内存	✓
内存	Intel® HD Graphics	Intel® Identity Protection TechnologyIntel® 内存	1.00
内存 *	Intel® HD Graphics 630	Intel® Stable Image Platform ProgramIntel® 内存, SIPP内存	1.00
内存	350 MHz	Intel® Secure Key Technology	1.00
内存	1100 MHz	Intel® 内存	
内存	64 GB	Intel® Virtualization Technology (VT-x)Intel® 内存	✓
内存	3	Intel® TSX-NI 内存	1.00
内存 DirectX 内存	12.0	内存 ARK ID	97123
内存 OpenGL 内存	4.4	Intel® Turbo Boost Technology (内存)	2.0
内存	5912	Intel®内存	✗
接口		Intel® Quick Sync Video Technology (内存)	✓
内存LAN *	✓	Intel®内存	✓
内存	10,100,1000 Mbit/内存	内存	✓
内存	10/100/1000Base-T(X)	电源	
接口		内存 *	240 W
USB 2.0内存 *	4	内存	90 - 264 V
USB 3.2 Gen 1 (3.1 Gen 1) Type-A 内存 *	4	内存	47/63 Hz
DVI内存	✗	温度	
HDMI内存 *	1	内存T - T	0 - 35 °C
HDMI内存	1.4	内存T - T	-40 - 65 °C
DisplayPort 内存	1	内存(H-H)	10 - 90%
内存LANRJ - 45内存	1	内存H - H	5 - 95%
内存	✗	内存	-15.2 - 3048 m
内存	1	内存	-15.2 - 10668 m
内存	✓	尺寸	
内存/内存	✓	内存	内存
尺寸		重量	
内存 *	内存	内存 *	154 mm
内存	内存	内存 *	274.3 mm
3.5"内存	1	内存 *	350.5 mm
2.5"内存	2	内存 *	7.93 kg
内存	✓	功耗	
内存 *	内存	内存	AC 内存
兼容性		内存	✓
内存	内存	内存	✓
内存	Intel®Celeron®内存, Intel® Core™ i3, Intel® Core™ i5, Intel® Pentium® 内存	其他	
内存		内存 *	✗

Catalog Object Cloud



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