

## Generational compare - OptiPlex 3000 Series AIO

	OptiPlex 3030 All-in-One	OptiPlex 3050 All-in-One
Form Factor/ ID Language	Essential All-in-One Desktop	Essential All-in-One Desktop; New Chassis Design with Professional ID, Introducing Newly designed Easel stand
Display	19.5" HD+ TN display; Touch/Non-Touch with Anti-Glare; Supports up to 1 additional display	19.5" HD+ TN display; Touch/Non-Touch with Anti-Glare; Supports up to 1 additional display
Chipset	Intel H81 Chipset	Intel B250 Chipset
CPU	4th generation Intel® 65w processors; Cel – i7	7 <sup>th</sup> generation Intel® 35w processors Cel – i7
Serviceability	Serviceable in 3 steps	Non-Tool-less
Graphic	Intel Integrated Graphics; 1GB AMD Radeon R5 A240	Intel Integrated Graphics Only
Memory	2 SoDIMM Up to 16GB DDR3	2 SoDIMM Up to 16GB DDR4
Storage /ODD	2.5" Hard Drive: up to 1TB, Hybrid, SSD, SED, 9.5mm <b>DVD ROM</b> /DVDRW	2.5" Hard Drive: up to 1TB, Hybrid, SSD, SED, PCle NVME SSD, New Intel Optane Memory, 9.5mm DVD-RW
SW/ Security/ Manageability	TPM 1.2, DDP Encryption SW, Optional port cover, Win 7, Win8.1, Ubuntu	TPM 2.0, DDP Encryption SW, Optional Intrusion switch, Included Cable Cover, Windows 10, Ubuntu
Communications	Optional Intel Wireless Card, Single Digital Microphone, Integrated speakers, Webcam, Audio Line-out (rear)	Optional Wireless Cards; Bluetooth, Dual Array Microphone, Integrated speakers, HD Webcam
Expansion Slots	1 M.2	1 M.2
Ports & IO	USB (4) 2.0, (2) 3.0, <b>VGA</b> , Memory Card Reader SD 3.0	USB (2) 2.0, 4) 3.0 (1xUSB 3.0 with PowerShare), DisplayPort, with optional VGA/Serial. MCR SD 3.0
Power Supply / Environment	Internal; 80 PLUS Bronze PSU (PSU is FRU); ENERGY STAR, EPEAT Gold	External 130w Power Adapter (there are no efficiency ratings for adapters)
Stands	Basic, VESA Mounting (S&P Arm)	Easel Stand with Articulation, Height Adjustable Stand, VESA Mounting, S&P Single Arm

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