

The Overland-Tandberg Olympus Server line consists of tower and rack configurations for businesses that require value, flexibility and a range of performance needs. Two socket rackmount servers provide a mix of features to maximize performance, scale to meet future demands, and adapt to virtually any workload. RDX® QuikStor® System Backup and Business Continuity options are available for the tower server models.



Product Name & Model	Olympus O-T400	Olympus O-T600	Olympus O-R700	Olympus O-R800
General Description	Tower Two Socket Server	Tower Two Socket Server	Rackmount Two Socket Server	Rackmount Two Socket Server
CPU	1x Intel® Xeon® Silver 4208 8C 2.1GHz	1x Intel® Xeon® Silver 4215 8C 2.5GHz	2x Intel® Xeon® Silver Silver 4208 8C 2.10GHz	2x Intel® Xeon® Xeon Gold 6134 8C 3.2GHz
Memory	32GB (2x16GB) (10 DDR4 DIMM slots)	32GB (2x16GB) (12 DDR4 DIMM slots)	192GB (12x16GB) (24 DDR4 DIMM slots)	384GB (12x32GB) (24 DDR4 DIMM slots)
Drive Bays	8 x 3.5" SAS/SATA (HDD/SSD)	8 x 3.5" SAS/SATA (HDD/SSD)	18 x 3.5" SAS/SATA (HDD/SSD)	18 x 3.5" SAS/SATA (HDD/SSD)
SSD (as configured)	—	4 x 960GB 2.5" SSD SAS 12Gbps 512	2x 960GB SSD SAS ISE Read Intensive 12Gbps 512	4x 960GB SSD SAS ISE Read Intensive 12Gbps 512
HDD (as configured)	4x 1.2TB 10K RPM SAS 12Gbps 512n	—	7x 12TB 7.2K RPM NLSAS 12Gbps 512	7x 12TB 7.2K RPM NLSAS 12Gbps 512e
Optional SSD/HDD	1.2TB 2.5" 10K RPM SAS 12Gbps 512n 8TB 7.2K RPM SAS 12Gbps 512e	960GB 2.5" SSD SAS 12Gbps 512 8TB 7.2K RPM SAS 12Gbps 512e	960GB SSD SAS ISE Read Intensive 12Gbps 512 12TB 7.2K RPM NLSAS 12Gbps 512e	960GB SSD SAS ISE Read Intensive 12Gbps 512 12TB 7.2K RPM NLSAS 12Gbps 512e
RAID Controller	PERC H350	PERC H350	PERC H750	PERC H750
Integratable RDX QuikStor System (option)	1x RDX QuikStor Internal SATA III docking station	1x/2x RDX QuikStor Internal SATA III docking station	—	—
Connectivity	2x On-Board Broadcom 5720 1Gb LOM 1x Broadcom 57416 Dual Port 10GbE BASE-T 4x USB (1x USB 2.0, 2x USB 3.0, dedicated iDRAC Direct Micro-USB Optional: Broadcom 57412 Dual Port 10GbE SFP+	2x On-Board Broadcom 5720 1Gb LOM 1x Broadcom 57416 Dual Port 10GbE BASE-T 8x USB (1x USB 2.0, 1x USB 3.0, 6x USB 2.0/3.0 dedicated iDRAC Direct Micro-USB Optional: Broadcom 57412 Dual Port 10GbE SFP+	1x Broadcom 57416 Dual Port 10GbE BASE-T & 5720 Dual Port 1GbE BASE-T, rNDC; 1x SAS 12Gbps HBA external controller; Front Ports: 1 x Dedicated iDRAC Direct USB, 2 x USB 2.0, 1 x Video; Rear ports: 1 x Dedicated iDRAC Network Port, 1 x Serial, 2 x USB 3.0, 1 x Video Optional: Broadcom 57416 Dual Port 10GbE BASE-T Adapter, PCIe Full Height; Broadcom 57414 Dual Port 10/25GbE SFP28, rNDC; Broad- com 57504 Quad Port 10/25GbE SFP28 Adapter, PCIe Full Height, Emulex LPe31002 Dual Port 16Gb Fibre Channel HBA, PCIe Full Height	1x Broadcom 57416 Dual Port 10GbE BASE-T & 5720 Dual Port 1GbE BASE-T, rNDC; 1x SAS 12Gbps HBA external controller; Front Ports: 1 x Dedicated iDRAC Direct USB, 2 x USB 2.0, 1 x Video; Rear ports: 1 x Dedicated iDRAC Network Port, 1 x Serial, 2 x USB 3.0, 1 x Video Optional: Broadcom 57416 Dual Port 10GbE BASE-T Adapter, PCIe Full Height; Broadcom 57414 Dual Port 10/25GbE SFP28, rNDC; Broadcom 57504 Quad Port 10/25GbE SFP28 Adapter, PCIe Full Height, Emulex LPe31002 Dual Port 16Gb Fibre Channel HBA, PCIe Full Height
Operating System	Microsoft Windows Server 2019 incl. 5 CAL	Microsoft Windows Server 2019 incl. 5 CAL	Microsoft Windows Server IoT 2019 Std 16 Core, 5 CLT	Microsoft Windows Server IoT 2019 Std 16 Core, 5 CLT
Remote Hardware Management	iDRAC9 Express	iDRAC9 Express	iDRAC9 Express	iDRAC9 Express
Power Supplies	Single, hot-plug power supply (1-0) 495W (Platinum)	Single, hot-plug power supply (1-0) 495W (Platinum)	Dual, hot-plug, redundant Power Supply, 750W (Platinum)	Dual, hot-plug, redundant Power Supply, 1100W (Platinum)
Warranty & Service Options	3Y/5Y ProSupport and Next Business Day Onsite Service 3Y/5Y ProSupport and 4Hr Mission Critical (24x7)	3Y/5Y ProSupport and Next Business Day Onsite Service 3Y/5Y ProSupport and 4Hr Mission Critical (24x7)	3Y/5Y ProSupport and Next Business Day Onsite Service 3Y/5Y ProSupport and 4Hr Mission Critical (24x7)	3Y/5Y ProSupport and Next Business Day Onsite Service 3Y/5Y ProSupport and 4Hr Mission Critical (24x7)

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Dell Technologies

All systems are available in individual configurations (drives, network connectivity, transceivers, support options). Contact us now for your customized offer.



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