

The Overland-Tandberg Olympus Server line consists of tower and rack configurations for businesses that require value, flexibility and a range of performance needs. One socket servers provide a balance of performance and storage capacity for future growth. Two socket servers provide a mix of features to maximize performance, scale to meet future demands, and adapt to virtually any workload.



Product Name & Model	Olympus O-T100	Olympus O-T400	Olympus O-T600	Olympus O-R400	Olympus O-R700	Olympus O-R800
General Description	Tower One Socket Server	Tower Two Socket Server	Tower Single Socket Server	1u Rack Server Low Capacity	2u Rack Server Medium Capacity	2u Rack Server High Capacity
Base RAM	8GB (1x8)	16GB (2x8)	32GB (4x8)	48GB (6x8)	192GB (12x16)	384GB (12x32)
SSD	None	None	None	1x480GB	2x1.9TB	2x1.9TB
CPU	Intel Celeron G4900 3.1G, 2M Cache	Intel Xeon Silver 4208 2.1G, 8C/16T, 9.6GT/s, 11M Cache	Intel Xeon Silver 4208 2.1G, 8C/16T, 9.6GT/s, 11M Cache	Intel Xeon Silver 4208 2.1G, 8C/16T, 9.6GT/s, 11M Cache	Dual Intel Xeon Silver 4208 2.1G, 8C/16T, 9.6GT/s, 11M Cache	Dual Intel Xeon Silver 4208 2.1G, 8C/16T, 9.6GT/s, 11M Cache
Operating System	Windows Server 2019 Standard	Windows Server 2019 Standard	Windows Server 2019 Standard	Windows Server 2019 Standard	Windows Server 2019 Standard	Windows Server 2019 Standard
RAID Controller	PERC H330	PERC H330	PERC H330	PERC H730P Low Profile, 2GB	PERC H730P Minicard, 2GB NV Cache	PERC H730P Minicard, 2GB NV Cache
RAID Configuration	RAID5	RAID5	RAID5	RAID5	RAID6	RAID6
Drive Bays	4xHDD Cabled	8xHDD	8xHDD	3xHDD, 1xSSD	16xHDD, 2xSSD	16xHDD, 2xSSD
3.5" HDDs	4x1TB	4x2TB	6x4TB	3x4B	10x8TB	16x12TB
Usable Capacity	3TB	6TB	20TB	8TB	64TB	168TB
Broadcom 5720 1 GB LAN Ports	2 on-board	2 on-board	2 on-board	2 on-board	4 on-board	4 on-board
Remote Hardware Management	iDRAC9 Basic	iDRAC9 Basic	iDRAC9 Express	iDRAC9 Enterprise	iDRAC9 Enterprise	iDRAC9 Enterprise
Power Supplies	365W Gold	Single cabled power supply 450W	Single, hot-plug power supply (1+0) 495W	Dual, hot-plug, redundant power supply, 550W	Dual, hot-plug, redundant power supply, 750W	Dual, hot-plug, redundant power supply, 750W

