



DELL PowerEdge R760XS server 480 GB Rak (2U) Intel® Xeon Silver 4410Y 2 GHz 32 GB DDR5-SDRAM 1100 W

Brand : DELL

Product family: PowerEdge

Product code: 0C17J

Product name : R760XS



DELL PowerEdge R760XS. Keluarga prosesor: Intel® Xeon Silver, Frekuensi prosesor: 2 GHz, Model prosesor: 4410Y. Memori internal: 32 GB, Tipe memori internal: DDR5-SDRAM, Tata letak memori (slot x ukuran): 1 x 32 GB. Total kapasitas penyimpanan: 480 GB. Ethernet LAN, Teknologi pengkabelan: 10/100/1000Base-T(X). Penyuplai daya: 1100 W, Dukungan redundant power supply (RPS). Tipe sasis: Rak (2U)



Prosesor		Port & antarmuka	
Produsen prosesor *	Intel	Jumlah soket USB 2.0	2
Keluarga prosesor *	Intel® Xeon Silver	Kuantitas port Tipe A USB 3.2 Gen 1 (3.1 Gen 1)	1
Model prosesor *	4410Y	Jumlah soket VGA (D-Sub)	2
Frekuensi prosesor *	2 GHz	Desain	
Frekuensi pendorong prosesor	3,9 GHz	Tipe sasis *	Rak (2U)
Inti prosesor	12	Warna produk	Hitam
Cache prosesor	30 MB	Jeruji rak	✓
Chipset papan induk	Intel C741	Bezel	✓
Jumlah prosesor yang terpasang	1	Performa	
Thermal Design Power (TDP)	150 W	Adminstrasi jarak jauh	iDRAC9, Enterprise 16G
Memori internal maksimal yang didukung oleh prosesor	512 GB	Perangkat lunak	
Jenis memori didukung oleh prosesor	DDR5-SDRAM	Sistem operasi yang terpasang *	✗
Kecepatan jam memori didukung oleh prosesor	4000 MHz	Sistem operasi yang kompatibel *	Canonical Ubuntu Server LTS Microsoft Windows Server with Hyper-V Red Hat Enterprise Linux SUSE Linux Enterprise Server VMware vSAN/ESXi
Memori		Daya	
Memori internal *	32 GB	Dukungan redundant power supply (RPS) *	✓
Tipe memori internal *	DDR5-SDRAM	Penyuplai daya *	1100 W
Tipe memori dengan buffer	Registered (buffered)	Sejumlah dukungan daya tidak diperlukan ditunjang	2
Peringkat memori	2	Sejumlah dukungan daya tidak diperlukan terinstalasi	2
Slot memori	16x DIMM	Tegangan masuk penyuplai daya	100 - 240 V
Tata letak memori (slot x ukuran)	1 x 32 GB	Panjang kabel daya	2 m
Kecepatan transfer data memori	5600 MT/detik	Konektor kabel listrik 1	Kopling C13
Memori internal maksimal *	1 TB		
media penyimpanan			
Total kapasitas penyimpanan *	480 GB		
Jumlah SSD yang terpasang	1		
Kapasitas SSD	480 GB		

media penyimpanan		Daya	
Antarmuka SSD	SATA III	Konektor kabel listrik 1	Kopling C14
Ukuran SSD	2.5"	Arus kabel listrik	12 A
Ukuran SSD yang didukung	3.5"	Operational conditions	
Sejumlah SSD terdukung	8	Suhu penyimpanan (T-T)	-40 - 65 °C
Dukungan RAID *	✓	Kelembapan relatif penyimpanan (H-H)	5 - 95 persen
Pengontrol RAID terdukung	PERC H755	Ketinggian operasi	0 - 3048 m
Dukungan Hot-Plug	✓	Ketinggian saat tidak beroperasi	0 - 12000 m
Bay/soket drive internal	8	Jejak karbon	
Antarmuka drive penyimpan didukung	SAS, Serial SATA	Total jejak karbon (kg of CO2e)	6654
Tulisan drive per hari (DWPD)	1	Total emisi karbon, deviasi standar (kg CO2e)	3747
Adaptor drive penyimpanan disertakan	✓	Emisi karbon, manufaktur (kg CO2e)	465,78
Jenis adaptor drive penyimpanan	2.5" - 3.5"	Emisi karbon, logistik (kg CO2e)	133,08
Grafik		Emisi karbon (Penggunaan Energi)	6055,14
Adaptor grafis pada papan induk	✗	Total emisi karbon, tanpa fase penggunaan (kg CO2e)	598,86
Model adaptor grafis pada papan induk	Tidak tersedia	Versi PAIA	1.3.2, 2022
Jaringan		Berat dan dimensi	
Ethernet LAN	✓	Panjang	482 mm
Teknologi pengkabelan	10/100/1000Base-T(X)	Tinggi	86,8 mm
Tipe antarmuka ethernet	Gigabit Ethernet	Berat	28,6 kg
Port & antarmuka		Fitur lainnya	
Soket LAN ethernet (RJ-45) *	2	Kecepatan transfer data	6 Gbit/dt
		Bit per sektor	512



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