

Highlights

- **Windows Server-based storage solution** — Certified for Windows Server 2019. Reduces complexity and cost, compared to deploying a traditional SAN,
- **Enterprise-class resiliency**— Helps protect your organization from business disruptions with integrated, leading-edge technologies. Features 12Gb/s SAS connectivity, dual I/O modules, and fully redundant power supplies.
- **Affordable, scalable, and flexible storage** — Choose from a variant of drive bay enclosures to meet your 2U and 4U profiles. Configurable as direct-attach RAID or converged storage.
- **Energy efficient** — Leverages high-efficiency power to maximize performance-per-way savings to reduce TCO.
- **Scale-out storage for Azure Stack HCI** — Combines with Windows Admin Center to provide the ultimate monitoring and management for Azure Stack HCI and Windows Server environments in a single console.
- **Veeam-Ready Repository** — DataON DNS products has achieved the highest level of qualification and testing for stage products with Veeam backup and recovery software.



DataON DNS-2524		DataON DNS-4524		DataON DNS-4760		DataON DNS-4702		
Form Factor	2U JBOD Rack		4U JBOD Rack		4U JBOD Rack		4U JBOD Rack	
Drive Bay Config	24x 2.5" 12Gb/s SAS 3.0		24x 3.5" 12Gb/s SAS 3.0		60x 3.5" 12Gb/s SAS 3.0		102x 3.5" 12Gb/s SAS 3.0	
Drive Support	Hot-swappable							
	—	3.5" / 2.5" Versatile tray		2.5" to 3.5" Convertor sold separately				
SSD Support	Up to 24x SAS SSDs							
Controller	Broadcom® HBA or MegaRAID controller							
Backplane	Passive							
I/O Controller	Dual redundant 12Gb/s SAS 3.0 I/O module							
Host Interface	3x 12GB/s SAS 3.0 SFF-8644 connections per I/O module		4x 12Gb/s SAS 3.0 SFF-8644 connections per I/O module		6x 12Gb/S SAS 3.0 SFF-8644 connections per I/O module			
Management	Supports SCSI Enclosure Services (SES-3)							
Power Supply	Dual 1300W @ 100-240V		Dual 500W @ 100-240V		Dual 1600W @200-240V		Dual 1600W @200-240V	
Dimensions	3.46" x 19.02" W x 22.01" D		6.93" H x 18.98" W x 23.90" D		6.89" H x 17.61" W x 28.03" D		6.89" H x 17.61" W x 41.25" D	

For more information about the products listed, contact: sales@dataonstorage.com