



The Overland-Tandberg Titan storage solutions support you in unlocking the value of your data through scalability, intelligence, and cloud integration. Accelerate your critical workloads from core to edge to cloud while decreasing application outages and reducing storage requirements with advanced deduplication. Effectively manage the rapid growth of unstructured data with our flexible, easy-to-manage scale-out solutions.

Titan T2000/2000X Affordable entry storage optimized for SAN/DAS



Titan T2000 storage delivers the performance, capacity and operational simplicity that price-sensitive, small to medium-sized businesses demand. Titan T2000 series supports many types of workloads including HPC, databases, VDI, safety and security, select Edge use cases and more.

		Expansion			
		Titan T2000	Titan T2012X	Titan T2024X	Titan T2084X
Chassis		2U, 24 bay	2U, 12 bay	2U, 24 bay	5U, 84 bay
Max. raw capacity	System (7.68 TB SSD)	184 TB	216 TB	184 TB	1.5 PB
	Max. incl. expansions	4.5 PB	2.1 PB	1.8 PB	4.5 PB
Min/max drives		2/276			
Controllers		Dual	Dual		
Controller memory		16 GB per controller			
Storage as configured		4 x 960 GB SSD SAS	3 x 12 TB NL-SAS	20 x 2.4 TB 10K SAS	28 x 8 TB NL-SAS
Network connectivity		16/32 Gb FC, 10 Gb iSCSI BaseT 10/25 Gb SFP+, 12 Gb SAS			
Throughput		12 GB/s Read & 10 GB/s Write	12 GB/s Read & 10 GB/s Write		
HW availability		99.999	99.999		

Titan T3000/3000X Protect, manage and recover data at scale



Titan T3000 delivers fast backups, restores at a high compression level, and sets the bar for data protection from edge to core to cloud. It provides the ecosystem support, efficiency, powerful data protection and cloud-enabled capabilities.

	Expansion	
	Titan T3000	Titan T3000X
Chassis	2U	3U
Backup throughput, TB/hr (DD Boost)	24+	24+
Controller upgrade support	No	No
Capacity, min	32 TBu	104 TBu
Capacity, max	172 TBu	172 TBu
Cloud tier support	•	•
Retention lock – compliance	•	•
DD Boost/FC backup available	•	•
25 GbE available	•	•
Higher effective capacity (compression card)	•	•

Titan T5000/5000X Unified storage built for a multi-cloud world



Titan T5000 is built for multi-cloud deployment, it provides simple and affordable unified storage that is designed for performance, delivering high-speed access to business data with the ability to simultaneously run mixed application workloads, process inline data reduction, all-flash pools and provide data services with no impact on performance.

		Titan T5000	Titan T5000X
			Expansion
Chassis		2U, 25 bay	2U, 25 bay
Max. raw capacity	System (3.84 TB SSD)	96 TB	40 TB
	Max. incl. expansions	496 TB	496 TB
Min/max drives		6/500	
Controllers		Dual (1.7GHz CPU 12 Cores 2 x Single-Socket)	
Controller memory		64 GB per controller	
Storage as configured		96 TB	19 TB
Connectivity		10Gb iSCSI BaseT, 10/25Gb SFP+	12Gb SAS Backend
Fast cache per array		Up to 800 GB	
Total cache		Up to 928 GB	
Max. SAN hosts		512	
Max. number of pools		20	
HW availability		99.999	

Titan T6000 Scale-out NAS made simple



Titan T6000 is an ideal active archive storage solution that combines high performance, near-primary accessibility, value, and ease of use. T6000 provides 240 TB per chassis and scales to 60 PB in a single cluster and includes inline compression and deduplication capabilities.

	Titan T6000
Form factor	4U
SATA HDD drives (3.5") per chassis	60
Raw node capacity (as configured)	60 TB
Chassis capacity (as configured)	240 TB
ECC memory (per node)	96 GB
Nodes per cluster	4 to 252
Cache (per node) SSD 1.6TB	1
Raw cluster capacity	60 TB to 75 PB
Front-end networking (per node)	2 x 25 GbE (SFP28)
Infrastructure networking (per node)	2 x 25 GbE (SFP28)
Inline data reduction	Yes

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



Sales and support for Overland-Tandberg products and solutions are available in over 100 countries. Contact us today at sales@overlandtandberg.com. Visit OverlandTandberg.com.

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