



EXOS X SYSTEMS FAMILY SALES FLYER



# Designed for Extreme Data Services

Discover the newest generation of performance and data protection.

The Seagate® Exos® X advanced storage array is a petabyte-scalable, rack-mounted block storage system with data protection options and advanced features that aggregates 12 to 336 drives across multiple enclosures. A value-rich solution for applications that require massive capacity, performance, resiliency, and redundancy along with advanced features including self-healing storage, data protection options, and a full enterprise software stack, offering virtual pools, thin provisioning, SSD caching, encryption, auto-tiering, snapshots, and asynchronous replication. All powered by Seagate's VelosCT™ ASIC based architecture.

Enterprises of all sizes—from small businesses to multisite organizations—can leverage the Seagate line of storage systems and expansion to streamline operations and management while accelerating productivity and saving space. Get data to your applications at lightning speed and safeguard critical data with state-of-the-art, cost-optimized, environmentally friendly architecture

## Meet the Family



The **Seagate Exos X 2U12 advanced storage array** delivers advanced data protection for smaller deployments.



The **Seagate Exos X 2U24 advanced storage array** is the datasphere's favorite mid-sized performance-oriented storage array, delivering superior enterprise-level value.



The **Seagate Exos X 5U84 advanced storage array** is the datasphere's ultra-dense solution for maximum capacity, performance, reliability, and effortless management and administration.

## Compare Solutions



	Exos X 2U12	Exos X 2U24	Exos X 5U84
<b>Controllers per system</b>	Two 4006 Series RAID Controllers per system enclosure		
<b>Host I/O Interface</b>	Four 25G iSCSI SFP+ ports or four 32G FC ports or four 10GBASE-T ports or four 12G SAS ports		
<b>Management Interface</b>	One 10/100/1000 Ethernet and two Micro USB per controller		
<b>TB Per Chassis</b>	Varies with drives used		
<b>Expansion</b>	Up to 10 enclosures including the master	Up to 10 enclosures including the master	Up to 10 enclosures including the master
	120 Drives Max	240 Drives Max	336 Drives Max

