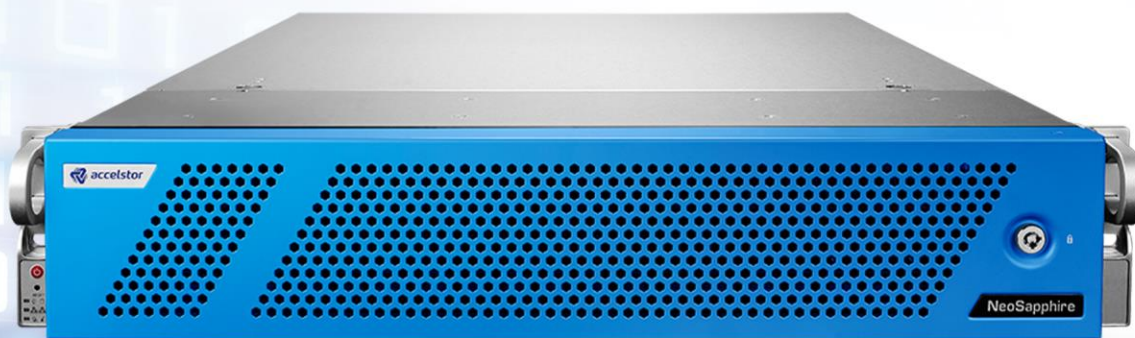




NeoSapphire P710

- Flagship model with superior performance with 700K IOPS
- Fault-tolerance with 24 hot-swappable SSDs, including 2 for hot spares
- Abundant software functions for different applications



NeoSapphire All-Flash Array



P710 All-Flash Array		SPECIFICATIONS
Form Factor	2U rack mount	
IOPS for 4KB Random Write	700K sustained	
Flash Management	FlexiRemap technology	
Usable Capacity ¹	11TB / 23TB	
Number of SSD	24 x hot-swappable SSD	
Flash Type	MLC	
Connectivity	6 x 10GbE SFP+ Or 4 x 16G Fibre Channel LC SFP+	
Storage Protocol	iSCSI NFS, CIFS/SMB Fibre Channel	
Management Interface	Web-based management interface (via HTTP/HTTPS) CLI (via serial port)	
Power Supply	920W 1+1 redundant	
Feature Highlight	<ul style="list-style-type: none"> • Outperforming IOPS via mainstream connectivity • Two SSDs for hot spares • Data protection through redundancy • Abundant options for software function 	
Software Function	<ul style="list-style-type: none"> • Free Clone • Snapshot • Snapshot Backup • Thin Provisioning • Thick Provisioning • Inline Deduplication (Zero Page) • vSphere Web Client Plug-in 	
Certification	<ul style="list-style-type: none"> • VMware Ready • VMware VAAI Block 	
Dimensions (W x D x H)	437mm x 630mm x 89mm (17.2in x 24.8in x 3.5in)	
Net Weight ²	19.8kg (43.7lb)	
Environmental Temperature	Operating: 10°C to 35°C Storage (non-operating): -20°C to 60°C	
Environmental Humidity	Operating: 10% to 90% non-condensing Storage (non-operating): 5% to 95% non-condensing	

¹ Usable capacity refers to the approximation of the storage capacity that users can have. The accurate usable capacity may vary depending on software configurations and other factors.

² Weight may vary depending on components and manufacturing variability.

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