

PS Features:

High Performance and Scalability

- Massive sequential throughput of up to 45GB/s read, 20GB/s write per appliance
- Scalable up to 896 Drives with recommended up to 4 expansion JBODs for best performance and capacity
- Up to 240TB Read Write Cache Option with up to Qty 8 SSDs per controller on all form factors or NVMe Cache Options on the 40/60/90 bay models

Easy to Use and Manage

- Single namespace for easier data access
- Auto-balancing to reduce the burden of storage management for IT staff

High-Density Design

 Reduce hardware footprint with 4U 40/60/90 bay models

Lower Total Cost of Ownership

 Maximize budgets by using a few NVMe drives for cache to reach near all-flash system performance, in both SAN and NAS environments

Nondisruptive Operations

 High Availability with 5 9 s uptime ensures non-stop operations with a near-zero RTO (recovery time objective) PAC Storage PS Product Line 2025 brings new 5000 hardware along with enhanced software features. This new combination offers the ultimate of high-performance solutions for enterprises with its unprecedented advantages in performance, flexibility, and high expandability. Supporting hybrid environments that integrate SAN, NAS, and cloud services, the PS series includes a wide range of models and connectivity options. The systems master requirements from performance-hungry application needs, general enterprise workloads and storage solutions requiring high-density hardware design.

High Performance The PS Product Line provides high throughput to handle large amounts of I/O and file transfers, even under heavy workloads. The G3 models, which feature high-speed transmission interfaces and protocols, deliver up to 45GB/s read, 20GB/s write throughput on a single appliance.

Simple IT Management Users can access shared folders in a single root directory under a single namespace, without having to worry about where the data is stored. Auto-balancing is also supported to achieve load balancing, which relieves the burden of manual planning and configuration for IT personnel.

Complete Data Protection and BackupPAC Storage's unique RAID technology manages your data to keep it intact in the event of a drive or system failure. With the flexibility of snapshot, you can back up locally by schedule on the PS storage system and revert to a previous version when needed. Remote replication is also available to backup to a remote PS system or to a cloud account utilizing the cloud gateway feature. The object storage function can be used to safeguard against ransomware attacks in conjunction with WORM technology. PS storage systems also offer encrypted drives as an option.

Symmetric Active-Active ControllersPAC Storage PS Family offers symmetric active-active controllers for performance and high availability. Hosts can access the same LUNs simultaneously via both controllers. I/O are more equally distributed across both controllers and all paths, effectively minimizing costly path management time. In the event of a path failure, I/O can automatically continue through the remaining paths with little or no failover.

Product Series		PS 3000 G3	PS 4000 G3	PS 5000		
	2U 12-bay	PS 3012R3/S3	PS 4012R3/S3			
	3U 16-bay	PS 3016R3/S3	PS 4016R3/S3			
	4U 24-bay	PS 3024R3/S3	PS 4024R3/S3			
		PS 3040R3/S3	PS 4040R3/S3			
Form Factor	4U 40-bay	PS 3040R3C/S3C	PS 4040R3C/S3C			
	4U 60-bay	PS 3060R3/S3 PS3060R3C/S3C	PS 4060R3/S3 PS 4060R3C/S3C			
	4U 90-bay	PS 3090R3/S3 PS 3090R3C/S3C	PS 4090R3/S3 PS 4090R3C/S3C	PS 5090R3/S3 PS 5090R3C/S3C		
		Note: R : Dual redundant controllers S : Single	upgradeable to dual redundant controllers 3: G3 C:	NVMe cache		
Controller		Dua	al redundant or single upgradable to dual redundant			
Cache Backup Tech	inology	Super capacitor + flash module				
CPU		Intel® Xeon® D 4-Core	Intel® Xeon® D 6-Core	Intel® Xeon® Scalable 12-Core		
Cache Memory	Single Controller	 2U 12-bay/3U 16-bay/4U 24-bay: Default DDR4 8GB, up to 192GB 4U 40-bay/4U 60-bay: Default DDR4 12GB, up to 192GB 4U 90-bay: Default DDR5 4U 90-bay: Default DDR5 				
	Redundant Controller	• 2U 12-bay/3U 16-bay/4U 24-bay: Default DDR4 8GB, up to 192GB • 4U 40-bay/4U 60-bay: Default DDR4 12GB, up to 192GB • 4U 90-bay: Default DDR4 16GB, up to 192GB • 4U 90-bay: Default DDR4 16GB, up to 192GB				
Supported Drives		 2.5" SAS SSD 2.5" 12Gb/s SAS 10,000 RPM HDD 3.5" 12Gb/s NL-SAS 7,200 RPM HDD 2.5" SATA SSD, 3.5" 6Gb/s SATA 7,200 RPM HDD (for single-controller models only) 2.5" NVMe SSD (for SSD cache models; must be purchased from PAC Storage) 				
		Note: For the latest compatibility details, refer to our official website for the latest Compatibility Guide.				
Max. Drive Numbe	Via Expansion Enclosures, per Appliance	896				
Max. Drive Numbe	Via Scale-out with Other Series of Appliances, per Cluster	3584				
Max. SSD Cache Po	ol (Block-level)		4TB			
Onboard 25GbE Po	orts (SFP28)	4	0			
Onboard SAS Expar	nsion Ports		4			
Max. Host Board SI	ots		4			
Host Board Options		• 16Gb/s FC x 4 • 32Gb/s FC x 2 • 32Gb/s FC x 4 • 10GbE (SFP28) x 2 • 12Gb/s SAS x 2 Note: 1. One 100GbE x 2 host board delivers a	4 (for 40-bay/60-bay/90-bay models only) • 25GbE • 100GbE (QSFP28) x 2, RDMA • 100GbE (for 40-bay/60-bay/90-bay models only) • 200GbE	(QSFP56) x1 or 2, RDMA		
			refer to the latest Host Board and Memory Guide on our valuations and important notes, before purchasing any ho			
Max. 16Gb/s FC Po			16	0		
Max. 32Gb/s FC Po			16	16		
Max. 10GbE Ports (SFP+)			8	0		
Max. 25GbE Ports (SFP28)			16	16		
Max. 12Gb/s SAS Ports			8	8		
Expansion Enclosures (JBODs)		JB 3012A, JB 3016A, JB 3060L, JB 3090				
Dimensions (Without Chassis Ears and Protrusions) (W x H x D)		• 2U 12-bay: 449 x 88 x 509.8 mm • 4U 24-bay: 449 x 174.6 x 509.8 mm • 4U 60-bay: 443.2 x 176 x 849.8 mm • 4U 60-bay: 443.2 x 176 x 849.8 mm • 4U 90-bay: 435 x 176 x 1088.8 mm • 4U 90-bay: 435 x 176 x 1088.8 mm				
Package Dimensions (W x H x D)		• 2U 12-bay: 780 x 379 x 588 mm • 3U 16-bay: 780 x 423 x 588 mm • 4U 24-bay: 780 x 465 x 588 mm • 4U 60-bay: 620 x 460 x 1140 mm • 4U 90-bay: 620 x 585x 1370 mm				
Power Supply Unit	Power Supplies (Redundant and Hot-swappable)	Global EU • 2U 12-bay/3U 16-bay/4U 24-bay: 530W x 2 (80 PLUS Bronze) • 2U 12-bay/3U 16-bay/4U 24-bay: 800W x 2 (80 PLUS Titanium) • 4U 40-bay/60-bay: 1200W x 2 (80 PLUS Platinum) • 4U 90-bay: 1600W x 2 (80 PLUS Titanium)				
	AC Voltage	Global EU • 2U 12-bay/3U 16-bay/4U 24-bay: 100-240VAC @10-5A • 4U 40-bay/60-bay: 100-127VAC @12A, 200-240VAC @10A • 4U 90-bay: 100-127VAC @12A, 200-240VAC @10A • 5000 90-bay13.5A-16				
	Frequency		50-60 Hz			

Block Level FC, ISCSI, SAS	SOFTWAR	E SPECIFICATIONS				
Strips Size	Max. Logical Drive Number		30			
Write Policy Write Back or write-through per logical drive. Max. Pool Number 30 Max. Volume Size 2P8 Max. Volume Size 30 Max. Volume Mumber 4008 Max. Reserved Tag Number 4009 Max. Reserved Tag Number 4009 Max. Host Connection Number 416 (per controller) Max. Host Connection Number 416 (per controller) Max. Host Connection Number 416 (per controller) Max. Host Connection Number 410 (Per controller) Max. Host Connection Number of Level 411 (Per controller) Max. Number of Level 411 (Per controller) Max. Number of User Accounts 410 (Per controller) Max. Number of User Accounts 410 (Per controller) Max. Number of Shared Folder 410 (Per controller) Max. Number of Shared Folder 410 (Per controller) Max. Number of Shared Folder 410 (Per controller) Max. Number of Connections 410 (Per controller)	Max. Logical Drive Capacity		512TB			
Max. Pool Size 2PB Max. Pool Number 30 Max. Volume Size 2PB Max. Volume Size 3PB Max. Volume Number 10024 Max. Host LUN Mapping Number 4096 Max. Reserved Tag Number 256 (per Host-LUN connection) Max. Risch Initiators 415 (per controller) Max. Risch Initiators 415 (per controller) Max. Risch Connection Number 228 (per FC) RAID Options 7 RAID 0, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Supported Protocols 616 (Level 50) Supported Protocols 7 RAID 0, RAID 1, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Supported Protocols 7 RAID 10, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Supported Protocols 7 RAID 10, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Supported Protocols 7 RAID 10, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Supported Protocols 7 RAID 10, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Supported Protocols 8 RESTITULAR 10, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Supported Protocols 8 RESTITULAR 10, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Supported Protocols 8 RESTITULAR 10, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Supported Protocols 8 RESTITULAR 10, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Supported Protocols 8 RESTITULAR 10, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID	Stripe Size		16 B, 32 B, 64 B, 128 B, 256 B, 512 B, or 1024 B (per logical drive)			
Max. Volume Number 1024 Max. Volume Number 1024 Max. Host LUN Mapping Number 2056 (per Host-LUN connection) Max. Beserved Tag Number 206 (per Host-LUN connection) Max. BSCS Inditators 416 (per controller) Max. BSCS Inditators 416 (per controller) Max. BSCS Connection Number 128 (per EC) RAID Options File Level CIFS/SMB (Version 2.0/1.0), NIFS (Version 2/3/4), APF (Version 3.1.12), FTP/FXP (vstft p.2.3.4), WebDAV (httpd package Supported Protocols Object Level RESTILL API Max. Rumber of User Accounts Max. Number of User Accounts Max. Number of User Groups 128 (MS/CIFS/FFP) 255 (AFP) Max. Number of Shared Folder Raync Processes Max. Number of Concurrent Raync Processes Max. Number of Concurrent Raync Processes Availability and Reliability **Verb based Enrollne management - "Outp management - "	Write Policy		Write-Back or write-through per logical drive.			
Max. Volume Number 1024 Max. Volume Number 1024 Max. Reserved Tag Number 256 (per Nost-LUN connection) Max. Reserved Tag Number 256 (per Nost-LUN connection) Max. SCSI Initiators A16 (per controller) Max. Host Connection Number 128 (per FC) RAID O pritions RAID 0, RAID 1, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Supported Protocols Block Level CIF5/SMB (Version 2.0/3.0), NFS (Version 2/3/4), AFP (Version 3.1.12), FTP/FXP (vsftp 2.3.4), WebDAV (httpd package Protocols Object Level RAID 0, RAID 1, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 Block Level RESTMI API Max. File System Size PB Max. Number of User Accounts Max. Number of User Accounts Amainment of Connections 1024 Max. Number of Concurrent Royne Folds Amax. Number of Concurrent Royne Folds Concurrent Ro	Max. Pool Size		2РВ			
Max. Volume Number	Max. Pool Number	r	30			
Max. Host LUN Mapping Number Max. Reserved Tag Number Max. Reserved Tag Number Max. Reserved Tag Number Max. Body Initiators 416 (per controller) Max. Host Connection Number RAID Options RAID O, RAID 1, RAID 3, RAID 5,FF, RAID 6,6F, RAID 10, RAID 30, RAID 50, RAID 60 (IFS/SMB (Version 2.0/3.0), NFS (Version 2/3/4), AFP (Version 3.1.12), FFP/FXP (vsftp 2.3.4), WebDAV (httpd package Protocols Protocols Max. File Level RESTful API Ama. Number of User Accounts Ama. Number of User Groups Max. Number of Raync Jobs Max. Number of Connections Max. Number of Connections Ama. Number of Connections Ama. Number of Connections Ama. Number of Connections Availability and Reliability Availability and Reliability Protocols File Level Applications Applications Applications Applications Ama. Reserved Tag Number 128 (per Host-LUN connection) 129 (per Host-LUN connection) 120 (per Host-LUN connection) 121 (per Host-LUN connection) 122 (per Host-LUN connection) 123 (per Host-LUN connection) 124 (per Collaboration) 125 (per Host-LUN connection) 125 (per Host-LUN connection) 126 (per Host-LUN connection) 127 (per Host-LUN connection) 128 (per Host-LUN connection) 128 (per Host-LUN connection) 128 (per Host-LUN connection) 129 (per Host-LUN connection) 120 (per Host-LUN connection) 121 (per Host-LUN connection) 122 (per Host-LUN connection) 123 (per Host-LUN connection) 124 (per Host-LUN connection) 125 (per Host-LUN connection) 126 (per Host-LUN connection) 127 (per Host-LUN connection) 128 (per Host-LUN connection) 129 (per Host-LUN connection) 120 (per Host-LUN connection) 120 (per Host-LUN connection) 120 (per Host-LUN connection) 121 (per Host-LUN connection) 122 (per Host-LUN connection) 123 (per	Max. Volume Size		2PB			
Max. Reserved Tag Number	Max. Volume Number		1024			
Max. Host Connection Number 128 (per pc) RAID Options RIP File Level CIFS/MB (Version 2.0/3.0), NFS (Version 2.3/3.4), AFP (Version 3.1.12), FTP/FXP (vsftp 2.3.4), WebDAV (httpd package Protocols Protocols Object Level RESTful API Max. File System Size 2PB Max. Number of User Accounts 20000 Max. Number of Shared Folder 2048 (NFS/CIFS/FTP) 255 (AFP) Max. Number of Concurrent Rysne Protocols Max. Number of Connections 2048 (NFS/CIFS/FTP) 1024 (FTP) **Max. Number of Connections 2048 (NFS/CIFS/AFP) 1024 (FTP) **Web-based EonOne management of the Connections 2048 (NFS/CIFS/AFP) 1024 (FTP) **Web-based EonOne management Software 2048 (NFS/CIFS/AFP) 1024 (FTP) **Web-based EonOne management 2048 (NFS/CIFS/AFP) 1024 (FTP) **Web-based	Max. Host LUN Mapping Number		4096			
Max. Host Connection Number 128 (per FC) RAID Options	Max. Reserved Tag	g Number	256 (per Host-LUN connection)			
RAID Options RAID 0, RAID 1, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60 File Level CIFS/SMB (Version 2.0/3.0), NFS (Version 2/3/4), AFP (Version 3.1.12), FTP/FXP (vsftp 2.3.4), WebDAV (httpd package Protocols Diock Level FC, ISCSI, SAS Object Level RESTful API Max. Rumber of User Accounts 20000 Max. Number of User Groups 512 Max. Number of Shared Folder 2048 (NFS/CIFS/FTP) 255 (AFP) Max. Number of Shared Folder 2048 (NFS/CIFS/FTP) 255 (AFP) Max. Number of Concurrent Rync Processes Max. Number of Concurrent Rync Processes Max. Number of Concurrent C	Max. iSCSI Initiator	rs	416 (per controller)			
File Level CIFS/SMB (Version 2.0/3.0), NFS (Version 2/3/4), AFP (Version 3.1.12), FTP/FXP (vsftp 2.3.4), WebDAV (httpd package Protocols	Max. Host Connec	tion Number	128 (per FC)			
Supported Protocols Block Level FC, ISCSI, SAS Object Level RESTful API Max. File System Size 2PB Max. Number of User Accounts 20000 Max. Number of User Accounts 512 Max. Number of Shared Folder 2048 (NFS/CIFS/FTP) 255 (AFP) Max. Number of Rsync Jobs 1024 Max. Number of Concurrent Rsync Processes 64 Max. Number of Connections 2048 (NFS/CIFS/AFP) 1024 (FTP) **Web-based EonOne management software User account management Software User account management Folder management Folder access control Count management Folder access control Folder management Folder access control Folder encryption with AES **Availability and Reliability Policy Immutable object storage Hostoware Hostoware Hostoware Hostoware Folder access control Folder access control Folder encryption with AES **Immutable object storage Hostoware modules Ups Hostoware Hostoware Modules Hostoware Hostoware Hostoware Management Folder access Control SMIN-Standard interface for hypervisor management Folder access Control SMIN SMIN SMIN SMIN SMIN SMIN SMIN SMIN	RAID Options		RAID 0, RAID 1, RAID 3, RAID 5/5F, RAID 6/6F, RAID 10, RAID 30, RAID 50, RAID 60			
Protocols Diject Level RESTful API		File Level	CIFS/SMB (Version 2.0/3.0), NFS (Version 2/3/4), AFP (Version 3.1.12), FTP/FXP (vsftp 2.3.4), WebDAV (httpd package 2.4.6)			
Max. File System Size Max. Number of User Accounts Max. Number of User Accounts Max. Number of User Groups 512 Max. Number of Shared Folder Max. Number of Rsync Jobs Max. Number of Concurrent Rsync Processes Max. Number of Connections 2048 (NFS/CIFS/AFP) 1024 (FTP) **Veb-based EonOne management software - User account management - Group management - Folder management - Fold		Block Level	FC, iSCSI, SAS			
Max. Number of User Accounts Max. Number of User Groups 512 Max. Number of Shared Folder Max. Number of Shared Folder Max. Number of Shared Folder Max. Number of Concurrent Rsync Processes Max. Number of Connections 2048 (NFS/CIFS/AFP) 1024 (FTP) **Web-based EonOne management software **User account management **Group management **Group management **Folder management **Folde		Object Level	RESTFul API			
Max. Number of User Groups 512		Max. File System Size	2РВ			
File Level Max. Number of Shared Folder Max. Number of Rsync Jobs 1024 Max. Number of Concurrent Rsync Processes Max. Number of Connections 2048 (NFS/CIFS/AFP) 1024 (FTP) **Web-based EonOne management software **User account management **Ofrarpu management **Ofrarpu management **Officer management **Officer management **Folder management **Folder management **Officer management **Officer management **Officer management **Officer management **Officer management **Officer management **Folder management **Folder management **Officer management *		Max. Number of User Accounts	20000			
Max. Number of Rsync Jobs 1024		Max. Number of User Groups	512			
Max. Number of Concurrent Rsync Processes Max. Number of Connections 2048 (NFS/CIFS/AFP) 1024 (FTP) **Web-based EonOne management software 'User account management software 'Integration with Microsoft Active Directory (AD) and Storage Resource Management to analyze history of Multi-factor authentication login mechanism Fielder access control 'Quota management 'Folder access control 'Quota management 'Folder encryption with AES **Immutable object storage 'Cache safe technology 'UPS 'Device mapper 'Notification 'Proceedings of the Work of the SMI-S standard interface for hypervisor managemen 'WoRM (file level only) 'SMB Multichannel 'SMB Multichannel 'SMM Praps **Anti-virus 'SMM Praps **Anti-virus 'Project Server 'Proxy Server 'Proxy Server 'Syslog Server 'UAD Server 'Wall Server 'Web Server 'Wall Server 'Web Server''''''''''''''''''''''''''''''''''	File Level	Max. Number of Shared Folder	2048 (NFS/CIFS/FTP) 255 (AFP)			
Rsync Processes Max. Number of Connections 2048 (NFS/CIFS/AFP) 1024 (FTP) **Web-based EonOne management software		Max. Number of Rsync Jobs	1024			
Web-based EonOne management software Integration with Microsoft Active Directory (AD) and			64			
Hanagement Ouser account management Of Group management Of Group management Of Group management Outer manag		Max. Number of Connections	2048 (NFS/CIFS/AFP) 1024 (FTP)			
Availability and Reliability • Hot-swappable hardware modules • Device mapper • Antivirus • Trunk group Efficiency • Inline compression • Offline deduplication Notification • Email • SNMP traps • Anti-virus • Backup Server • Backup Server • Docker • LDAP Server • Mail Server • Web Server • Web Server • Web Server	Management		User account managment Group management Folder management - folder access control Quota management			
Notification • Email • SNMP traps • Anti-virus • Backup Server • Backup Server • Docker • Docker • LDAP Server • Mail Server • Web Server • Web Server	Availability and Reliability		Hot-swappable hardware modules Device mapper Antivirus	UPS WORM (file level only)		
Applications • Anti-virus • Backup Server • Backup Server • Docker • Docker • LDAP Server • Mail Server • Web Server	Efficiency		• Inline compression	Offline deduplication		
Backup Server Docker Docker LDAP Server Mail Server Backup Server Proxy Server Syslog Server VPN Server Web Server Web Server	Notification		• Email	SNMP traps		
Nextcloud	Applications		Backup Server Docker LDAP Server	Proxy ServerSyslog ServerVPN Server		
Supported Cloud Services Cloud Gateway supports integration with the following cloud providers: Amazon S3, Microsoft Azure, Alibaba Cloud, OpenStack, Baidu Cloud, Google Cloud, Tencent Cloud, Wasabi Cloud, et	Supported Cloud Services		Cloud Gateway supports integration with the following cloud providers: Amazon S3, Microsoft Azure, Alibaba Cloud, OpenStack, Baidu Cloud, Google Cloud, Tencent Cloud, Wasabi Cloud, etc.			
	Supported OS		Microsoft Windows Server, Red Hat Enterprise Linux, SUSE Linux Enterprise, Sun Solaris, Mac OS X, VMware, Citrix XenServer, OpenStack Cinder.			

DATA S	ERVICES				
Thin Provisioning Block Level		Default	"Just-in-time" capacity allocation optimizes storage utilization and eliminates allocated but unused storage space.		
Local Replication	Snapshot	File Level	Optional	Snapshot images per folder: 1024	
		Block Level	Default	Snapshot images per source volume: 64	Snapshot images per pool: 128
			Optional	Snapshot images per source volume: 256	Snapshot images per pool: 4096
	Values Carr	. / 0. 4:	Default	Replication pairs per source volume: 4	Replication pairs per system: 16
	Volume Copy	//WIITTOT	Optional	Replication pairs per source volume: 8	Replication pairs per system: 256
	File Level		Default	Support Rsync with 128-bit SSH encryption	
				Replication pairs per source volume: 8	Replication pairs per system: 64
Remote Replication		Block Level	Optional	Note: The maximum number of replication pairs per source volume is 8, whether they are remote asynchronous pairs, remote synchronous pairs, or local volume pairs.	
Automated S	Storage Tiering		Optional	Storage tiers per pool: 4	
		El I	Default	Appliances per cluster: 1	
Scale-out		File Level	Optional	Appliances per cluster: 4	
		Block Level	Default	Appliances per cluster: 4	
HA Service		File Level	Optional	Delivering continuous availability and elimi	nating downtime for mission-critical workloads that require non-stop operations
		File Level	Optional	Accelerating file operations and data access performance for both read and write Max. SSD number per controller: 8	
SSD Cache		Block Level	Optional	Accelerating data access for random read-	intensive environments (e.g. OLTP) Max. SSD number per controller: 4
				Recommended DIMM capacity per controller for SSD Cache pool	
				DRAM:8GB	Max SSD Cache Pool Size: 0.5TB
				DRAM:12GB	Max SSD Cache Pool Size: 0.75TB
				DRAM:16GB	Max SSD Cache Pool Size: 1TB
				DRAM:24GB	Max SSD Cache Pool Size: 1.5TB
				DRAM:32GB	Max SSD Cache Pool Size: 2TB
				DRAM:48GB	Max SSD Cache Pool Size: 3TB
				DRAM:64GB and up	Max SSD Cache Pool Size: 4TB

WARRANTY AND SERVICE	3-year hardware warranty upgradeable to 10 years	
Service and Support		







