

High speed flexible storage delivers robust reliability and management

Turbo charged storage – DS 3000T Gen2

- Up to 1.3M read IOPS and 5,500 MBps read throughput
- High IOPS solutions ideal for database and VDI applications, while bandwidth enhances media editing and surveying jobs

SSD optimized

- SSD Cache and automated storage tiering
- Small form factor models for all-SSD arrays
- SSD drive wear indication

Data services

- Optional secure remote replication backs up data to offsite locations to ensure disaster recovery readiness
- Snapshot, volume copy/mirror, thin provisioning and more
- Compatible with self-encrypting drives (SED)
- Intelligent Drive Recovery (IDR) technology, including RAID 6, smart media scan and detect-clone-replace

High availability

- Dual controllers and redundant power supplies
- Fast failover performance and assured high data availability

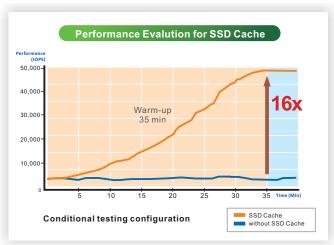
Multiple host options

- Choose from 8Gb/s or 16Gb/s Fibre Channel, 1Gb/s or 10Gb/s iSCSI or 6Gb/s or 12Gb/s SAS based on your needs and budget
- Hybrid host interfaces for diverse environments on one system lead to greater utility
- Optional onboard iSCSI ports can be added to any host interface type Modular components mean easy maintenance and future-proof upgrades

Fully featured storage systems for SAN and DAS environments, offered in diverse form factors from compact 2U to high density 4U. Make the most of high availability with dual controller models, and grow with powerful yet simple to deploy SMB and enterprise services. Fast performance, modular components, strong data integrity, friendly management, and extensive software bundles make these truly total solutions.

Ready for an SSD future

EonStor DS 3000 systems are designed for all-SSD storage and support large high speed SSD cache pools. SSD Cache speeds up read performance for priority data, and boosts cache pool capacities up to 3.2TB. As many as four SSDs per controller can be used, including SATA disks. In addition to faster read speeds, SSD Cache reduces performance impact compared to spin-drive caches with rapid warm up and less drive wear. Configuring and managing SSD Cache pooling is easy via the intuitive SANWatch UI.



- * SSD Cache speeds up read performance by up to 16 times for frequently-accessed data stored in the cache pool.
- * Actual performance gains can vary depending on customer applications.

Automated storage tiering optimizes storage performance and increases ROI by leveraging high speed SSD for expedited access to hot data while using affordable drives such as NL-SAS for archiving purposes.

To protect SSDs and the vital data they store, EonStor DS 3000 systems offer SSD wear level indication that provides users with accurate real time SSD health info.

DS 3000 Series



 Converged host board with 3 connectivity options to choose from (16Gb/s FC, 8Gb/s FC, and 10Gb/s iSCSI SFP+)

Intuitive system messages

 Tiered and easily actionable system notifications keep you informed and in control

User friendly management

- Exclusive SANWatch 3.0 browser-based interface makes management accessible from a single front end
- Proprietary RAIDWatch 3.0 provides RAID protection and powerful best practice facilities
- · Support for intricate CLI editing

Energy saving design

- · Efficient 80 PLUS power supplies
- Intelligent drive spin-down reduces energy draw by up to 60% while extending drive lifespan

High speed performance and flexible scalability

Discover new standards of storage performance with up to 1.3M IOPS and 5,500 MB/s throughput. EonStor DS 3000 systems are excellent platforms for database and VDI applications thanks to ample computing power, and their massive bandwidth serves to enhance media editing and surveying jobs, freeing you from bottlenecks. When looking to expand storage, up to an extra 360 drives can be connected easily using Infortrend JB 2000 or JB 2000-1 enclosures.

Advanced backup data integrity and storage services

Every EonStor DS 3000 system arrives with a full suite of premium data services. Thin provisioning augments your storage utilization from an average 30% to 80% so you get more room on your disk drives. For on demand backups, 128-target snapshot is included (upgradable to 4096 targets), alongside 64 replication pair volume mirror/copy (upgradable to 256). Remote replication ensures prompt and secure disaster recovery to offsite backup locations.

Infortrend IDR technology detects and repairs faulty sectors on drives before they progress into serious media errors, so that disastrous failures are avoided before they can potentially take down an entire storage network.

Easy upgrade modular host interface

Based on your needs and budget, select from 8Gb/s or 16Gb/s Fibre Channel, 1Gb/s or 10Gb/s iSCSI, or 6Gb/s or 12Gb/s SAS host interfaces. The wide choice offers great performance in more applications, with hybrid host interfaces available to deliver support for diverse environments on one system, for example Fibre Channel/SAS and onboard iSCSI. Host interface modules can be easily swapped and upgraded, making EonStor DS 3000 systems very future-proof.

User friendly maintenance

Clear and easy to act upon system status messages make troubleshooting simple even without elaborate IT support. Additionally, integrated smart media scan prevents data errors and corruption. It works in the background at all times without affecting system performance, keeping close tabs on your data to ensure its integrity.

Effortless management with exclusive tools

Proprietary SANWatch 3.0 browser-based user interface gives you a consolidated and highly accessible storage management front end. It is complemented by RAIDWatch 3.0, another exclusive Infortrend utility that allows you to implement best practices to enhance RAID array performance. Systems also ship with extensive CLI and command editing to ensure you get full supervision and oversight capabilities.











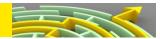


High IOPS Solutions



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	DS 3012RT	DS 3016R	T D	S 3024RT		DS 3024RTB	
Model name	DS 3012GT	DS 3016G		S 3024GT		DS 3024GTB	
Form factor	2U 12-bay LFF	3U 16-bay LFF	41	J 24-bay LFF		2U-24bay SFF	
Storage controller			Single or dual-red	lundant			
Host connectivity (per controller)	2 x 16Gb FC ports						
Onboard GbE ports (per controller)		4	x 1Gb iSCSI ports	(Optional)			
Cache memory (per controller)			2GB, 4GB, 8GB	or 16GB			
Max drives (per system)	12 16 24			24			
Max drives (via expansion enclosure)	312 316 324			.4		360	
Expansion enclosure (JBOD)	JB 2012-1 JB 2016-1 JB 2048 JB 2048 JB 2060 JB 2060		JB 2016-1 JB 2048 JB 2060			JB 2024B JB 2048 JB 2060 JB 2016-1	
SAS expansion ports (per controller)			1 x 6Gb/s SAS 4x	wide port			
Cache backup technologies ¹			BBU + Flash mo	odule			
Supported drives ²	• 2.5" 10h	• 2.5" SATA/SAS SSD • 3.5" 15K RPM SAS HDD • 2.5" 10K RPM SAS HDD • 3.5" 7200 RPM NL SAS HDD • 3.5" 7200 RPM SATA HDD				• 2.5" SATA/SAS SSD • 2.5" 10K RPM SAS HDD • 2.5" 15K RPM SAS HDD	
Power & Cooling		o redundant 530W; ency: 100-240VAC, 50-	60Hz Vol	wer supply: Three redund Itage and Frequency: 100 -60Hz		Power supply: Two redundant 530W; Voltage and Frequency: 100-240VAC, 50-60Hz	
	Power consumption - DS 3012RT: 332W - DS 3012GT: 285W Heat dissipation:1148BT	Power consump - DS 3016RT: 41 - DS 3016GT: 41 J/hour Heat dissipation	6W - D	wer consumption OS 3024RT: 573W OS 3024GT: 504W eat dissipation: 2426BTU,	/hour	Power consumption - DS 3024RTB: 308W - DS 3024GTB: 276W Heat dissipation(BTU/hour): 1186BTU/hou	
Croon dooign		delivering more than 80	% energy efficiency	у			
Green design	Intelligent multi-level dr	· ·					
RAID configurations	RAID level 0, 1(0+1), 3, 5, 6, 10, 30, 50, 60 Up to 32 logical drives and 64 partitions per logical volume Up to 2048 LUNs						
Regulatory ⁴	Safety: UL, BSMI, CBElectromagnetic Comp	, EAC patibility: CE, BSMI, FCC	C, KC				
	Snapshot Local replication ³		Snapshot images per system Standard			license: 64 / advanced license: 256 license: 128 / advanced license: 4096	
	· 	Volume copy/mirror	Replication pairs	tion pairs per source volume Standa		rd license: 16 / advanced license: 32 rd license: 4 / advanced license: 8 rrd license: 64 / advanced license: 256	
	Thin provisioning "Just-in-time" capacity allocation optimizes storage utilization and eliminates allocated but unused storage					nates allocated but unused storage spac	
	Self-encrypting drives Unique factory encryption secures data plus makes deletion simple and complete						
Data services	Remote replication ⁶			source volume: 16 per source volume: 4 per system: 64			
	Automated storage tierii	ng ⁶	SSD support) storage tiers based on nigration with schedulin		es	
	SSD Cache (optional license)	 Supports up to four S Recommended DIMN 	SSDs per controller A capacity per cont	roller for SSD Cache po	ol:		
			SSD Cache Pool Siz SSD Cache Pool Siz		RAM:4GB RAM:16GB	Max. SSD Cache Pool Size: 400GB Max. SSD Cache Pool Size: 1,600GB	
Availability and reliability	Redundant, hot-swappable hardware modules Multi-pathing support (EonPath), device mapper support CacheSafe technology: protects cached data during power outages by flushing data into flash memory Port trunking / link aggregation (IEEE 802.3ad), failover, jumbo frame						
Management	SANWatch management suite, embedded RAIDWatch, terminal via RS-232C, Telnet/SSH, LCD keypad panel						
Notification	Email, fax, LAN broadca	st, SNMP traps, SMS					
OS support ²		ver 2008 / 2008 R2 / 201 prise, Sun Solaris, Mac (
	Standard service	3-year limite	ed hardware/softwa	are warranty and 8x5 ph arranty for 2 years)			
Service and Support ⁵	Replacement part dispatch on the next business day (up to 5 years) Advanced service: 24x7 phone, web, and email support + onsite diagnostics on the next business (up to 5 years) Upgrade/extension options Premium service: 24x7 phone, web, and email support + onsite diagnostics in 4 hours (up to 5 years)				e diagnostics on the next business day		
4.5.00.000555		Extended sta	andard service up to	0 5 years			

- EonStor DS 3000G models: BBU + flash module optional and not included by default.
 For the latest compatibility details, refer to our official website for the latest Compatibility Matrix.
- 3. Standard functions come default with EonStor DS systems. Advanced functions are available with optional licenses.
- $4.\ Check\ with\ your\ local\ sales\ representative\ for\ complete\ details.$
- All EonStor DS systems ship with standard service. Extended service terms may vary by region.
 Remote replication and automated storage tiering functions are available with optional license.
 4-port 10Gb FCoE will be released in Q1, 2016.



Model name	DS 3048RT DS 3048GT			DS 3060RT DS 3060GT		
Form factor	4U 48-bay LFF	F				
Storage controller		Single or	dual-redundant			
Host connectivity (per controller)	2 x 16Gb FC ports 4 x 8Gb FC ports 4 x 10Gb FCoE ports 7 2 x 10Gb iSCSI ports (RJ-45) 2/4 x 10Gb iSCSI ports (SFP+) 4 x 1Gb iSCSI ports 2 x 6Gb SAS ports 2 x 12Gb SAS ports 2 x 12Gb SAS ports					
Onboard GbE ports (per controller)	2 x 1Gb iSCSI ports					
Cache memory (per controller)		2GB, 4GP	3, 8GB or 16GB			
Max drives (per system)	48		60			
Max drives (via expansion enclosure)	336	336 360				
Expansion enclosure (JBOD)	JB 2048		JB 2060			
SAS expansion ports (per controller)		1 x 6Gb/s	SAS 4x wide port			
Cache backup technologies ¹		BBU + F	Flash module			
Supported drives ²	• 2.5" 10K	A SSD (DS 3048GT/306) RPM SAS HDD	• 3.5" 7200 RPI • 3.5" 7200 RPI	• 2.5" 15K RPM SAS HDD • 3.5" 7200 RPM NL SAS HDD • 3.5" 7200 RPM SATA HDD (DS 3048GT/3060GT only)		
Power & Cooling	Power supply: Three redundant 530W Voltage and Frequency: 100-240VAC, 50-60Hz Power consumption - DS 3048RT: 775W - DS 3048GT: 645W		Voltage and Fr Power consur - DS 3060RT:	Power supply: Two redundant 1600W Voltage and Frequency: 200-240VAC, 47-63Hz Power consumption - DS 3060RT: 977W - DS 3060GT: 891W		
	Heat dissipation: 2938BTU/	'hour	Heat dissipati	on(BTU/hour): 2590BTU/hour		
Green design	80 PLUS power supplies del		energy efficiency			
RAID configurations	Intelligent multi-level drive spin-down RAID level 0, 1 (0+1), 3, 5, 6, 10, 30, 50, 60 Up to 32 logical drives and 64 partitions per logical volume Up to 2048 LUNS					
Regulatory ⁴	Safety: UL, BSMI, CB, EAC Electromagnetic Compatibility: CE, BSMI, FCC, KC					
	Snap:	shot Snap Snap Source me copy/mirror Repli	shot images per source volume shot images per system ce volumes per system cation pairs per source volume cation pairs per system	Standard license: 64 / advanced license: 256 Standard license: 128 / advanced license: 4096 Standard license: 16 / Advanced License: 32 Standard license: 4 / advanced license: 8 Standard license: 64 / advanced license: 256		
	Thin provisioning " J		<u> </u>	tion and eliminates allocated but unused storage space		
	Self-encrypting drives Unique factory encryption secures data plus makes deletion simple and complete					
Data services	Remote Replication ⁶ Replication pairs per so		cation per source volume: 16 cation pairs per source volume: cation pairs per system: 64	source volume: 4		
	Automated Storage Tiering ⁶ Two (2) or four (4) storage tiers based on drive types SSD supports Automated data migration with scheduling options			•		
	SSD Cache (optional license) • Sup • Rec	oports up to four SSDs p commended DIMM capa AM:2GB Max. SSD Ca	or random read-intensive enviror er controller city per controller for SSD Cach ache Pool Size: 150GB ache Pool Size: 800GB			
Availability and reliability	Redundant, hot-swappable hardware modules Multi-pathing support (EonPath), device mapper support CacheSafe technology: protects cached data during power outages by flushing data into flash memory Port trunking / link aggregation (IEEE 802.3ad), failover, jumbo frame					
Management	SANWatch management suite, embedded RAIDWatch, terminal via RS-232C, Telnet/SSH, LCD keypad panel					
Notification	Email, fax, LAN broadcast, SNMP traps, SMS					
OS support ²	Microsoft Windows Server 2008 / 2008 R2 / 2012 / 2012 R2, Microsoft Windows Hyper-V, Red Hat Enterprise Linux, SUSE Linux Enterprise, Sun Solaris, Mac OS X, HP-UX, IBM AIX, VMware, Citrix XenServer, OpenStack Cinder					
	Standard service		ware/software warranty and 8xt red under warranty for 2 years)	5 phone, web, and email support		
Service and Support ⁵	Replacement part dispatch on the next business day (up to 5 years) Advanced service: 24x7 phone, web, and email support + onsite diagno (up to 5 years) Premium service: 24x7 phone, web, and email support + onsite diagno Extended standard service up to 5 years			oport + onsite diagnostics on the next business day		

EonStor DS 3000G models: BBU + flash module optional and not included by default.
 For the latest compatibility details, refer to our official website for the latest Compatibility Matrix.
 Standard functions come default with EonStor DS systems. Advanced functions are available with optional

licenses.
4. Check with your local sales representative for complete details.

^{5.} All EonStor DS systems ship with standard service. Extended service terms may vary by region.
6. Remote replication and automated storage tiering functions are available with optional

license.
7. 4-port 10Gb FCoE will be released in Q1, 2016.

Technical Specific	cations						
	DS 3012R	DS 30	16B	DS 3024R		DS 3024RB	
Model name	DS 3012G	DS 30		DS 3024G		DS 3024NB	
Form factor	2U 12-bay LFF			4U 24-bay LFF		2U 24-bay SFF	
Storage controller	2U 12-bay LFF 3U 16-bay LFF 4U 24-bay LFF 2U 24-bay SFF Single or dual-redundant						
		2 x 16Gb FC ports 4 x 1Gb iSCSI ports					
Host connectivity (per controller)	4 x 8Gb FC ports 2 x 6Gb SAS ports 4 x 10Gb FCoE ports 2 x 12Gb SAS ports 2 x 10Gb iSCSI ports (RJ-45) 2/4 x 10Gb iSCSI ports (SFP+)						
Onboard GbE ports (per controller)	4 x 1Gb iSCSI ports (Optional)						
Cache memory (per controller)	2GB, 4GB, 8GB or 16GB						
Max drives (per system)	12 16 24				24		
Max drives (via expansion enclosure)	312	316		324		360	
Expansion enclosure (JBOD)	JB 2012-1 JB 2048 JB 2060	JB 2016- JB 2048 JB 2060	1	JB 2016-1 JB 2048 JB 2060		JB 2024B JB 2048 JB 2012-1 JB 2060 JB 2016-1	
SAS expansion ports (per controller)		1 x 6Gb/s SAS 4x wide port					
Cache backup technologies ¹			BBU + Flash mo	dule			
Supported drives ²	 2.5" SATA/SAS SSD 3.5" 7200 RPM NL SAS HDD 2.5" 10K RPM SAS HDD 3.5" 7200 RPM SATA HDD 15K RPM SAS HDD 3.5" 15K RPM SAS HDD 				• 2.5" SATA/SAS SSD • 2.5" 10K RPM SAS HDD • 2.5" 15K RPM SAS HDD		
	Power supply: Two re Voltage and Frequenc		-60Hz	Power supply: Three re Voltage and Frequency: 50-60Hz		Power supply: Two redundant 530W; Voltage and Frequency: 100-240VAC 50-60Hz	
Power & Cooling	Power consumption - DS 3012R: 332W - DS 3012G: 285W Heat dissipation: 1148E	Power cor - DS 3016 - DS 3016 BTU/hour Heat dissip	R: 416W G: 416W	Power consumption - DS 3024R: 573W - DS 3024G: 504W Heat dissipation: 2426	BTU/hour	Power consumption - DS 3024RB: 308W - DS 3024GB: 276W Heat dissipation: 1186BTU/hour	
Green design	80 PLUS power supplies delivering more than 80% energy efficiency Intelligent multi-level drive spin-down						
RAID configurations	RAID level 0, 1(0+1), 3, 5, 6, 10, 30, 50, 60 Up to 32 logical drives and 64 partitions per logical volume Up to 2048 LUNs						
Regulatory ⁴	Safety: UL, BSMI, CB, EAC Electromagnetic Compatibility: CE, BSMI, FCC, KC						
	3	Snapshot	Snapshot images Snapshot images	es per system Standard lice		nse: 64 / advanced license: 256 nse: 128 / advanced license: 4096	
	Local replication ³	Volume copy/mirro		n pairs per source volume Standard lic		nse: 16 / advanced license: 32 nse: 4 / advanced license: 8 nse: 64 / advanced license: 256	
	Thin provisioning "Just-in-time" capacity allocation optimizes storage utilization and eliminates allocated but unused sto						
	Self-encrypting drives Unique factory encryption secures data plus makes deletion simple and complete						
Data services	Replications per source volume: 16 Remote replication ⁶ Replication pairs per source volume: 4 Replication pairs per system: 64						
	Automated storage t	iering ⁶	SSD support) storage tiers based on			
	SSD Cache (optional license)	 Supports up to formed E DRAM:2GB N 	our SSDs per controlle	ntroller for SSD Cache Size:150GB	pool: DRAM:4GB	OLTP Max. SSD Cache Pool Size: 400GB Max. SSD Cache Pool Size: 1,600GB	
Availability and reliability	Redundant, hot-swappable hardware modules Multi-pathing support (EonPath), device mapper support CacheSafe technology: protects cached data during power outages by flushing data into flash memory Port trunking / link aggregation (IEEE 802.3ad), failover, jumbo frame						
Management	SANWatch management suite, embedded RAIDWatch, terminal via RS-232C, Telnet/SSH, LCD keypad panel						
Notification	Email, fax, LAN broa	dcast, SNMP traps,	SMS				
OS support ²				Microsoft Windows Hy IBM AIX, VMware, Citri			
	Standard service	3-year lir		are warranty and 8x5 p			
Service and Support ⁵	Replaceme Advanced Upgrade/extension options Premium s		ent part dispatch on the next business day (up to 5 years) service: 24x7 phone, web, and email support + onsite di (up to 5 years) service: 24x7 phone, web, and email support + onsite dia standard service up to 5 years				
1. EonStor DS 3000G models: BBU + flash mod	ule optional and not include	d by default.	4. Check	with your local sales repres	sentative for comp	lete details.	

EonStor DS 3000G models: BBU + flash module optional and not included by default.
 For the latest compatibility details, refer to our official website for the latest Compatibility Matrix.
 Standard functions come default with EonStor DS systems. Advanced functions are available with optional licenses.

Check with your local sales representative for complete details.
 All EonStor DS systems ship with standard service. Extended service terms may vary by region.
 Remote replication and automated storage tiering functions are available with optional license.
 4-port 10Gb FCoE will be released in Q1, 2016.

Technical Specifications



The second secon							
Model name	DS 3048R			DS 3060F			
	DS 3048G			DS 3060G			
Form factor	4U 48-bay LFF 4U 60-bay LFF						
Storage controller	Single or dual-redundant						
Host connectivity (per controller)			orts	4 x 1Gb iSCSI ports 2 x 6Gb SAS ports 2 x 12Gb SAS ports			
Onboard GbE ports (per controller)	2 x 1Gb iSCSI ports						
Cache memory (per controller)	2GB, 4GB, 8GB or 16GB						
Max drives (per system)	48 60						
Max drives (via expansion enclosure)	336 360						
Expansion enclosure (JBOD)	JB 2048 JB 2060						
SAS expansion ports (per controller)		1)	k 6Gb/s SAS 4x wid	•			
Cache backup technologies ¹	0.546	0.4.0.00D	BBU + Flash mod		LUDD		
Supported drives ²	 2.5" SAS SSD 2.5" SATA SSD (DS 3048G/3060G only) 2.5" 10K RPM SAS HDD 			 2.5" 15K RPM SAS HDD 3.5" 7200 RPM NL SAS HDD 3.5" 7200 RPM SATA HDD (DS 3048G/3060G only) 			
	117	Power supply: Three redundant 530W Voltage and Frequency: 100-240VAC, 50-60Hz			Two redundant 1600W equency: 200-240VAC, 47-63Hz		
Power & Cooling	Power consumption - DS 3048R: 775W - DS 3048G: 645W Heat dissipation: 293	8BTU/hour		Power consum - DS 3060R: 9 - DS 3060G: 8 Heat dissipatio	77W		
Green design	80 PLUS power supplies delivering more than 80% energy efficiency Intelligent multi-level drive spin-down						
RAID configurations	RAID level 0, 1(0+1), 3, 5, 6, 10, 30, 50, 60 Up to 32 logical drives and 64 partitions per logical volume Up to 2048 LUNs						
Regulatory ⁴	Safety: UL, BSMI, CB, EAC Fleatromagnetic Compatibility: CF, BCMI, ECC, KC						
Lieutionnagnetic Compatibility . CL, Down, 1 CC, NO					Standard license: 64 / advanced license: 256		
	Sna —	Snapshot	Snapshot image		Standard License: 128 / advanced license: 4096		
	Local replication ³	Volume copy/mirror	Source volumes per system ror Replication pairs per source volume Replication pairs per system		Standard license: 16 / advanced license: 32 Standard license: 4 / advanced license: 8 Standard license: 64 / advanced license: 256		
	Thin provisioning "Just-in-time" capacity allocation optimizes storage utilization and eliminates allocated but unused storage space						
	Self-encrypting drives Unique factory encryption secures data plus makes deletion simple and complete						
Data services	Remote replication ⁶		Replications per source volume: 16 Replication pairs per source volume: 4 Replication pairs per system: 64				
	Automated storage ti	ted storage tiering ⁶		Two (2) or four (4) storage tiers based on drive types SSD support Automated data migration with scheduling options			
	SSD Cache	 Supports up to fou Recommended DI DRAM:2GB Ma 	access for random ir SSDs per control	read-intensive enviror ler ontroller for SSD Cache Size:150GB	nments, such as OLTP		
Availability and reliability	Redundant, hot-swappable hardware modules Multi-pathing support (EonPath), device mapper support CacheSafe technology: protects cached data during power outages by flushing data into flash memory Port trunking / link aggregation (IEEE 802.3ad), failover, jumbo frame						
Management	SANWatch management suite, embedded RAIDWatch, terminal via RS-232C, Telnet/SSH, LCD keypad panel				:/SSH, LCD keypad panel		
Notification	Email, fax, LAN broad	cast, SNMP traps, SI	MS				
OS support ²					yper-V, Red Hat Enterprise rix XenServer, OpenStack Cinder		
	Standard Service	(Batteries a	3-year limited hardware/software warranty and 8x5 phone, web, and email support (Batteries are covered under warranty for 2 years)				
Service and Support ⁵	Upgrade/extension Opt	Advanced s ions Premium s	Replacement part dispatch on the next business day (up to 5 years) Advanced service: 24x7 phone, web, and email support + onsite diagnostics on the next business day (up to 5 years) Premium service: 24x7 phone, web, and email support + onsite diagnostics in 4 hours (up to 5 years) Extended standard service up to 5 years				
1. EonStor DS 3000G models: BBU + flash mod	models: BBU + flash module optional and not included by de		4. Check	with your local sales repre	sentative for complete details.		

- 1. EonStor DS 3000G models: BBU + flash module optional and not included by default.
 2. For the latest compatibility details, refer to our official website for the latest Compatibility Matrix.
- 3. Standard functions come default with EonStor DS systems. Advanced functions are available with
- Check with your local sales representative for complete details.
- 5. All EonStor DS systems ship with standard service. Extended service terms may vary by region.
 6. Remote replication and automated storage tiering functions are available with optional license.
 7. 4-port 10Gb FCoE will be released in Q1, 2016.

- * All design and specification declared are subject to change without notice in advance. All rights reserved. Please refer to Infortrend website for further information or localization updates.



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