Fujitsu Storage
ETERNUS DX600 S6/DX900 S6
Product List

This manual provides lists of the optional products for the ETERNUS DX600 S6/DX900 S6 and describes possible combinations.
Optional products not listed in this manual cannot be installed in the ETERNUS DX600 S6/DX900 S6. In addition, optional products listed in this manual cannot be installed in a product not listed in the possible combinations of optional products.
Click the product name to check the package contents list.

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ETERNUS DX600 S6/DX900 S6 (for Countries and Regions other than EMEIA, Central America, the Caribbean, and China)

Product name	Product ID	EOL	Component items
ETERNUS DX600 S6/DX900 S6			
ETERNUS DX600 S6	ET606SAU	Currently available	• Controller enclosure x 1 • Controller x 2 • Rack mount kit x 1 • Advanced Copy Feature x 1 • Manual
ETERNUS DX900 S6	ET906SAU	Currently available	• Frontend enclosure x 1 • Type 1 frontend router x 4 • Service controller x 2 • Rack mount kit x 1 • Advanced Copy Feature x 1 • Manual

ETERNUS DX600 S6/DX900 S6 (for the China Region)

Product name	Product ID	EOL	Component items
ETERNUS DX600 S6/DX900 S6			
ETERNUS DX600 S6(nonencryption type)	ET606SANU	Currently available	• Controller enclosure x 1 • Controller x 2 • Rack mount kit x 1 • Advanced Copy Feature x 1 • Manual
ETERNUS DX900 S6(nonencryption type)	ET906SANU	Currently available	• Frontend enclosure x 1 • Type1 frontend router x 4 • Service controller x 2 • Rack mount kit x 1 • Advanced Copy Feature x 1 • Manual

Optional Products

Optional products with "✓" in the "Preinstalled" field can be preinstalled at the factory. These products must be ordered with the ETERNUS DX600 S6/DX900 S6 (base unit).
If the "Preinstalled" field is blank, the optional product cannot be preinstalled at the factory. The product is packaged separately and shipped.
Optional products with "✓" in the "Installable products (ID)" field indicate the possible combinations of optional products and base units or drive enclosures.
Optional products with "—" in the "Supported firmware version" field have no conditions on the firmware version.

Product name	Product ID	Preinstalled	Installable products (ID)												Supported firmware version	EOL	Component items
			ET606SAU	ET606SANU	ET906SAU	ET906SANU	ETKCAU	ETKCAU-L	ETKEDDU	ETKEDDU-L	ETKEADU	ETKEADU-L	ETKEBDU	ETKEBDU-L			
Controller Enclosure																	
Controller enclosure for DX900 S6	ETKCAU	✓			✓	✓									—	Currently available	• Controller enclosure x 1 • Controller x 2 • Rack mount kit x 1
Expansion Controller enclosure for DX900 S6	ETKCAU-L				✓	✓									—		• Controller enclosure x 1 • Controller x 2 • Rack mount kit x 1
Drive Enclosure																	
Drive enclosure for DX600/DX900 S6(NVMe, 2.5inch)	ETKEDDU	✓	✓	✓			✓								—	Currently available	• 2.5" NVMe type drive enclosure x 1 • NVMe I/O module x 2 • Mini SAS HD cable (1.1m) (PCIe) x 2 • Rack mount kit x 1
	ETKEDDU-L		✓	✓			✓	✓									
Drive enclosure for DX600/DX900 S6(SAS, 2.5inch)	ETKEADU	✓	✓	✓			✓								—	Currently available	• 2.5" SAS type drive enclosure x 1 • SAS I/O module x 2 • Mini SAS HD cable (1.1m) (SAS) x 2 • Rack mount kit x 1
	ETKEADU-L		✓	✓			✓	✓									
Drive enclosure for DX600/DX900 S6(SAS, 3.5inch)	ETKEBDU	✓	✓	✓			✓								—	Currently available	• 3.5" SAS type drive enclosure x 1 • SAS I/O module x 2 • Mini SAS HD cable (1.1m) (SAS) x 2 • Rack mount kit x 1
	ETKEBDU-L		✓	✓			✓	✓									

Product name	Product ID	Preinstalled	Installable products (ID)												Supported firmware version	EOL	Component items
			ET606SAU	ET606SANU	ET906SAU	ET906SANU	ETKCAU	ETKCAU-L	ETKEDDU	ETKEDDU-L	ETKEADU	ETKEADU-L	ETKEBDU	ETKEBDU-L			
System Memory Module																	
128GB/CE system memory for DX600 S6	ETKM614	✓	✓	✓											—	Currently available	• System memory module • BUD1 x 4
256GB/CE system memory for DX600 S6	ETKM618	✓	✓	✓											—	Currently available	• System memory module • BUD1 x 4
	ETKM618-L		✓	✓													
512GB/CE system memory for DX600 S6	ETKM638	✓	✓	✓											—	Currently available	• System memory module • BUD1 x 4
	ETKM638-L		✓	✓													
1,024GB/CE system memory for DX600 S6	ETKM668	✓	✓	✓											—	Currently available	• System memory module • BUD1 x 4
	ETKM668-L		✓	✓													
2,048GB/CE system memory for DX600 S6	ETKM6C8	✓	✓	✓											—	Currently available	• System memory module • BUD2 x 4
	ETKM6C8-L		✓	✓													
256GB/CE system memory for DX900 S6(w/o Compression)	ETKM918	✓					✓								—	Currently available	• System memory module • BUD1 x 4
	ETKM918-L						✓	✓									
512GB/CE system memory for DX900 S6(w/o Compression)	ETKM938	✓					✓								—	Currently available	• System memory module • BUD1 x 4
	ETKM938-L						✓	✓									
1,024GB/CE system memory for DX900 S6(w Compression)	ETKM968	✓					✓								—	Currently available	• System memory module • BUD1 x 4 • To use the Compression function, 1,024GB or more system memory must be ordered for each CE.
	ETKM968-L						✓	✓									
2,048GB/CE system memory for DX900 S6(w Compression)	ETKM9C8	✓					✓								—	Currently available	• System memory module • BUD2 x 4 • To use the Compression function, 1,024GB or more system memory must be ordered for each CE.
	ETKM9C8-L						✓	✓									

Product name	Product ID	Preinstalled	ET606SAU	ET606SANU	ET906SAU	ET906SANU	ETKCAU	ETKCAU-L	ETKEDDU	ETKEDDU-L	ETKEADU	ETKEADU-L	ETKEBDU	ETKEBDU-L	Supported firmware version	EOL	Component items
Host Interface																	
Host interface for DX600/ DX900 S6(FC 16Gbit/s 2port IFCard x2)	ETKHH4	✓	✓	✓			✓								—	Currently available	• Host interface (FC 16Gbit/s, 2 ports) x 2 • SFP+ (16Gbit/s) x 4
	ETKHH4-L		✓	✓			✓	✓									
Host interface for DX600/ DX900 S6(FC 16Gbit/s 4port IFCard x2)	ETKHH8	✓	✓	✓			✓								—	Currently available	• Host interface (FC 16Gbit/s, 4 ports) x 2 • SFP+ (16Gbit/s) x 8
	ETKHH8-L		✓	✓			✓	✓									
Host interface for DX600/ DX900 S6(FC 32Gbit/s 2port IFCard x2)	ETKHJ4	✓	✓	✓			✓								—	Currently available	• Host interface (FC 32Gbit/s, 2 ports) x 2 • SFP+ (32Gbit/s) x 4
	ETKHJ4-L		✓	✓			✓	✓									
Host interface for DX600/ DX900 S6(FC 32Gbit/s 4port IFCard x2)	ETKHJ8	✓	✓	✓			✓								—	Currently available	• Host interface (FC 32Gbit/s, 4 ports) x 2 • SFP+ (32Gbit/s) x 8
	ETKHJ8-L		✓	✓			✓	✓									
Host interface for DX600/ DX900 S6(FC 64Gbit/s 2port IFCard x2)	ETKHG4	✓	✓	✓			✓								—	Currently available	• Host interface (FC 64Gbit/s, 2 ports) x 2 • SFP+ (64Gbit/s) x 4
	ETKHG4-L		✓	✓			✓	✓									
Host interface for DX600/ DX900 S6(FC 64Gbit/s 4port IFCard x2)	ETKHG8	✓	✓	✓			✓								—	Currently available	• Host interface (FC 64Gbit/s, 4 ports) x 2 • SFP+ (64Gbit/s) x 8
	ETKHG8-L		✓	✓			✓	✓									
Host interface for DX600/ DX900 S6(iSCSI 10Gbit/s 2port IFCard x2, without SFP+ for Twinax cable)	ETKHX4	✓	✓	✓			✓								—	Currently available	• Host interface (iSCSI 10Gbit/s, 2 ports) (no SFP+ for Twinax) x 2
	ETKHX4-L		✓	✓			✓	✓									
Host interface for DX600/ DX900 S6(iSCSI 10Gbit/s 2port IFCard x2, 10GBASE-SR SFP+ x4)	ETKHY4	✓	✓	✓			✓								—	Currently available	• Host interface (iSCSI 10Gbit/s, 2 ports) x 2 • SFP+ 10GBASE-SR (10Gbit/s) x 4
	ETKHY4-L		✓	✓			✓	✓									

Product name	Product ID	Preinstalled	Installable products (ID)												Supported firmware version	EOL	Component items
			ET606SAU	ET606SANU	ET906SAU	ET906SANU	ETKCAU	ETKCAU-L	ETKEDDU	ETKEDDU-L	ETKEADU	ETKEADU-L	ETKEBDU	ETKEBDU-L			
Drive Adapter																	
Drive Adapter for DX600/DX900 S6(NVMe, 16Gbit/s, 2port x2)	ETKBN2	✓	✓	✓			✓								—	Currently available	• NVMe 16Gbit/s 2-port drive adapter x 2
	ETKBN2-L		✓	✓			✓	✓									
Drive Adapter for DX600/DX900 S6(SAS, 12Gbit/s, 2port x2)	ETKBS2	✓	✓	✓			✓								—	Currently available	• SAS 12Gbit/s 2-port drive adapter x 2
	ETKBS2-L		✓	✓			✓	✓									
Drive (2.5" NVMe SSD)																	
NVMe SSD(2.5inch) 3.2TB x1 for DX600/DX900 S6(Available for Extreme Cache Pool)	ETKTAP	✓	✓	✓			✓		✓						—	Currently available	• 2.5" NVMe SSD (3.2TB, 16Gbit/s) x 1
	ETKTAP-L		✓	✓			✓	✓	✓	✓							
NVMe SSD(2.5inch) 1.92TB x1 for DX600/DX900 S6	ETKTAN	✓	✓	✓			✓		✓						—	Currently available	• 2.5" NVMe SSD (1.92TB, 16Gbit/s) x 1
	ETKTAN-L		✓	✓			✓	✓	✓	✓							
NVMe SSD(2.5inch) 3.84TB x1 for DX600/DX900 S6	ETKTAT	✓	✓	✓			✓		✓						—	Currently available	• 2.5" NVMe SSD (3.84TB, 16Gbit/s) x 1
	ETKTAT-L		✓	✓			✓	✓	✓	✓							
NVMe SSD(2.5inch) 7.68TB x1 for DX600/DX900 S6	ETKTAV	✓	✓	✓			✓		✓						—	Currently available	• 2.5" NVMe SSD (7.68TB, 16Gbit/s) x 1
	ETKTAV-L		✓	✓			✓	✓	✓	✓							
NVMe SSD(2.5inch) 15.36TB x1 for DX600/DX900 S6	ETKTAW	✓	✓	✓			✓		✓						—	Currently available	• 2.5" NVMe SSD (15.36TB, 16Gbit/s) x 1
	ETKTAW-L		✓	✓			✓	✓	✓	✓							
Drive (2.5" Self-Encrypting NVMe SSD)																	
Self Encrypting NVMe SSD(2.5inch) 3.2TB x1 for DX600/DX900 S6(Available for Extreme Cache Pool)	ETKTEP	✓	✓				✓		✓						V12L10-3000 or later	Currently available	• 2.5" self-encrypting NVMe SSD (3.2TB, 16Gbit/s) x 1 * This option is not available for China.
	ETKTEP-L		✓				✓	✓	✓	✓							
Self Encrypting NVMe SSD(2.5inch) 1.92TB x1 for DX600/DX900 S6	ETKTEN	✓	✓				✓		✓						V12L10-3000 or later	Currently available	• 2.5" self-encrypting NVMe SSD (1.92TB, 16Gbit/s) x 1 * This option is not available for China.
	ETKTEN-L		✓				✓	✓	✓	✓							

Product name	Product ID	Preinstalled	ET606SAU	ET606SANU	ET906SAU	ET906SANU	ETKCAU	ETKCAU-L	ETKEDDU	ETKEDDU-L	ETKEADU	ETKEADU-L	ETKEBDU	ETKEBDU-L	Supported firmware version	EOL	Component items
Self Encrypting NVMe SSD(2.5inch) 3.84TB x1 for DX600/DX900 S6	ETKTET	✓	✓				✓		✓						V12L10-3000 or later	Currently available	• 2.5" self-encrypting NVMe SSD (3.84TB, 16Gbit/s) x 1 * This option is not available for China.
	ETKTET-L		✓				✓	✓	✓	✓							
Self Encrypting NVMe SSD(2.5inch) 7.68TB x1 for DX600/DX900 S6	ETKTEV	✓	✓				✓		✓						V12L10-3000 or later	Currently available	• 2.5" self-encrypting NVMe SSD (7.68TB, 16Gbit/s) x 1 * This option is not available for China.
	ETKTEV-L		✓				✓	✓	✓	✓							
Self Encrypting NVMe SSD(2.5inch) 15.36TB x1 for DX600/DX900 S6	ETKTEW	✓	✓				✓		✓						V12L10-3000 or later	Currently available	• 2.5" self-encrypting NVMe SSD (15.36TB, 16Gbit/s) x 1 * This option is not available for China.
	ETKTEW-L		✓				✓	✓	✓	✓							
Drive (2.5" SAS SSD)																	
SAS SSD(2.5inch) 1.92TB x1 for DX600/DX900 S6	ETKSAN	✓									✓				—	Currently available	• 2.5" SAS SSD (1.92TB, 12Gbit/s) x 1
	ETKSAN-L										✓	✓					
SAS SSD(2.5inch) 3.84TB x1 for DX600/DX900 S6	ETKSAT	✓									✓				—	Currently available	• 2.5" SAS SSD (3.84TB, 12Gbit/s) x 1
	ETKSAT-L										✓	✓					
SAS SSD(2.5inch) 7.68TB x1 for DX600/DX900 S6	ETKSAV	✓									✓				—	Currently available	• 2.5" SAS SSD (7.68TB, 12Gbit/s) x 1
	ETKSAV-L										✓	✓					
SAS SSD(2.5inch) 15.36TB x1 for DX600/DX900 S6	ETKSAW	✓									✓				—	Currently available	• 2.5" SAS SSD (15.36TB, 12Gbit/s) x 1
	ETKSAW-L										✓	✓					
SAS SSD(2.5inch) 30.72TB x1 for DX600/DX900 S6	ETKSAX	✓									✓				—	Currently available	• 2.5" SAS SSD (30.72TB, 12Gbit/s) x 1
	ETKSAX-L										✓	✓					
Drive (2.5" Self-Encrypting SAS SSD)																	
Self Encrypting SAS SSD(2.5inch) 1.92TB x1 for DX600/DX900 S6	ETKSEN	✓									✓				—	Currently available	• 2.5" self-encrypting SAS SSD (1.92TB, 12Gbit/s) x 1 * This option is not available for China.
	ETKSEN-L										✓	✓					

Product name	Product ID	Preinstalled	Installable products (ID)												Supported firmware version	EOL	Component items
			ET606SAU	ET606SANU	ET906SAU	ET906SANU	ETKCAU	ETKCAU-L	ETKEDDU	ETKEDDU-L	ETKEADU	ETKEADU-L	ETKEBDU	ETKEBDU-L			
Self Encrypting SAS SSD(2.5inch) 3.84TB x1 for DX600/DX900 S6	ETKSET	✓									✓				—	Currently available	• 2.5" self-encrypting SAS SSD (3.84TB, 12Gbit/s) x 1 * This option is not available for China.
	ETKSET-L										✓	✓					
Self Encrypting SAS SSD(2.5inch) 7.68TB x1 for DX600/DX900 S6	ETKSEV	✓									✓				—	Currently available	• 2.5" self-encrypting SAS SSD (7.68TB, 12Gbit/s) x 1 * This option is not available for China.
	ETKSEV-L										✓	✓					
Drive (2.5" SAS Disk Drive)																	
Disk Drive(2.5inch) 1.2TB 10krpm x1 for DX600/DX900 S6	ETKDB1	✓									✓				—	Currently available	• 2.5" SAS disk drive (1.2TB/10krpm) x 1
	ETKDB1-L										✓	✓					
Disk Drive(2.5inch) 2.4TB 10krpm x1 for DX600/DX900 S6(Advanced Format)	ETKDB2	✓									✓				—	Currently available	• 2.5" SAS disk drive (2.4TB/10krpm) x 1
	ETKDB2-L										✓	✓					
Drive (2.5" Self-Encrypting SAS Disk Drive)																	
Self Encrypting Disk Drive(2.5inch) 1.2TB 10krpm x1 for DX600/DX900 S6	ETKDC1	✓									✓				—	Currently available	• 2.5" self-encrypting SAS disk drive (1.2TB/10krpm) x 1 * This option is not available for China.
	ETKDC1-L										✓	✓					
Drive (3.5" Nearline SAS Disk Drive)																	
Disk Drive(3.5inch) 4TB 7.2krpm x1 for DX600/DX900 S6	ETKNB4	✓											✓		—	Currently available	• 3.5" Nearline SAS disk drive (4TB/7.2krpm) x 1
	ETKNB4-L												✓	✓			
Disk Drive(3.5inch) 8TB 7.2krpm x1 for DX600/DX900 S6(Advanced Format)	ETKNB8	✓											✓		—	Currently available	• 3.5" Nearline SAS disk drive (8TB/7.2krpm) x 1 The available RAID levels are RAID0, RAID1, RAID6, and RAID6-FR.
	ETKNB8-L												✓	✓			
Disk Drive(3.5inch) 12TB 7.2krpm x1 for DX600/DX900 S6(Advanced Format)	ETKNBC	✓											✓		—	Currently available	• 3.5" Nearline SAS disk drive (12TB/7.2krpm) x 1 The available RAID levels are RAID0, RAID1, RAID6, and RAID6-FR.
	ETKNBC-L												✓	✓			

Product name	Product ID	Preinstalled	Installable products (ID)												Supported firmware version	EOL	Component items
			ET606SAU	ET606SANU	ET906SAU	ET906SANU	ETKCAU	ETKCAU-L	ETKEDDU	ETKEDDU-L	ETKEADU	ETKEADU-L	ETKEBDU	ETKEBDU-L			
Disk Drive(3.5inch) 18TB 7.2krpm x1 for DX600/ DX900 S6(Advanced Format)	ETKNBJ	✓											✓		—	Currently available	• 3.5" Nearline SAS disk drive (18TB/ 7.2krpm) x 1 The available RAID levels are RAID0, RAID1, RAID6, and RAID6-FR.
	ETKNBJ-L												✓	✓			
Drive (3.5" Self-Encrypting Nearline SAS Disk Drive)																	
Self Encrypting Disk Drive(3.5inch) 8TB 7.2krpm x1 for DX600/ DX900 S6(Advanced Format)	ETKND8	✓											✓		—	Currently available	• 3.5" self-encrypting Nearline SAS disk drive (8TB/ 7.2krpm) x 1 * This option is not available for China. * The available RAID levels are RAID0, RAID1, RAID6, and RAID6-FR.
	ETKND8-L												✓	✓			
Self Encrypting Disk Drive(3.5inch) 16TB 7.2krpm x1 for DX600/ DX900 S6(Advanced Format)	ETKNDG	✓											✓		—	Currently available	• 3.5" self-encrypting Nearline SAS disk drive (16TB/ 7.2krpm) x 1 * This option is not available for China. * The available RAID levels are RAID0, RAID1, RAID6, and RAID6-FR.
	ETKNDG-L												✓	✓			
Frontend Cable																	
Cable set between frontend enclosure and controller enclosures for DX900 S6(1.1m/3m)	ETKKA11	✓			✓	✓	✓	✓							—	Currently available	• Mini SAS HD cable (1.1m) x 8 • Management cable (3m) x 4
Cable set between frontend enclosure and controller enclosures for DX900 S6(3.5m/3m)	ETKKA30	✓			✓	✓	✓	✓							—	Currently available	• Mini SAS HD cable (3.5m) x 8 • Management cable (3m) x 4
	ETKKA30-L				✓	✓	✓	✓									
Cable set between frontend enclosure and controller enclosures for DX900 S6(3.5m/5m)	ETKKA50	✓			✓	✓	✓	✓							—	Currently available	• Mini SAS HD cable (3.5m) x 8 • Management cable (5m) x 4
	ETKKA50-L				✓	✓	✓	✓									

Product name	Product ID	Preinstalled	ET606SAU	ET606SANU	ET906SAU	ET906SANU	ETKCAU	ETKCAU-L	ETKEDDU	ETKEDDU-L	ETKEADU	ETKEADU-L	ETKEBDU	ETKEBDU-L	Supported firmware version	EOL	Component items
Cable set between frontend enclosure and controller enclosures for DX900 S6(15m/15m)	ETKKAF0	✓			✓	✓	✓	✓							—	Currently available	• Active optical cable (15m) x 8 • Management cable (15m) x 4
	ETKKAF0-L				✓	✓	✓	✓									
Cable set between frontend enclosure and controller enclosures for DX900 S6(30m/30m)	ETKKA3X	✓			✓	✓	✓	✓							—	Currently available	• Active optical cable (30m) x 8 • Management cable (30m) x 4
	ETKKA3X-L				✓	✓	✓	✓									
Backend Cable (NVMe)																	
Backend cable for DX600/DX900 S6 NVMe Drive enclosure (Copper, 3.5m)	ETKKN35	✓	✓	✓			✓	✓	✓	✓					—	Currently available	• Mini SAS HD cable (3.5m) (PCIe) x 1
	ETKKN35-L		✓	✓			✓	✓	✓	✓							
Backend cable for DX600/DX900 S6 NVMe Drive enclosure (AOC, 6m)	ETKKN60	✓	✓	✓			✓	✓	✓	✓					—	Currently available	• Active optical cable (6m) (PCIe) x 1
	ETKKN60-L		✓	✓			✓	✓	✓	✓							
Backend cable for DX600/DX900 S6 NVMe Drive enclosure (AOC, 15m)	ETKKNF0	✓	✓	✓			✓	✓	✓	✓					—	Currently available	• Active optical cable (15m) (PCIe) x 1
	ETKKNF0-L		✓	✓			✓	✓	✓	✓							
Backend cable for DX600/DX900 S6 NVMe Drive enclosure (AOC, 30m)	ETKKN3X	✓	✓	✓			✓	✓	✓	✓					—	Currently available	• Active optical cable (30m) (PCIe) x 1
	ETKKN3X-L		✓	✓			✓	✓	✓	✓							
Backend Cable (SAS)																	
Backend cable for DX600/DX900 S6 SAS Drive enclosure (Copper, 3.5m)	ETKKB35	✓	✓	✓			✓	✓			✓	✓	✓	✓	—	Currently available	• Mini SAS HD cable (3.5m) (SAS) x 1
	ETKKB35-L		✓	✓			✓	✓			✓	✓	✓	✓			
Backend cable for DX600/DX900 S6 SAS Drive enclosure (Copper, 6m)	ETKKB60	✓	✓	✓			✓	✓			✓	✓	✓	✓	—	Currently available	• Mini SAS HD cable (6m) (SAS) x 1
	ETKKB60-L		✓	✓			✓	✓			✓	✓	✓	✓			
Backend cable for DX600/DX900 S6 SAS Drive enclosure (AOC, 15m)	ETKKBF0	✓	✓	✓			✓	✓			✓	✓	✓	✓	—	Currently available	• Active optical cable (15m) (SAS) x 1
	ETKKBF0-L		✓	✓			✓	✓			✓	✓	✓	✓			

Product name	Product ID	Preinstalled	Installable products (ID)												Supported firmware version	EOL	Component items
			ET606SAU	ET606SANU	ET906SAU	ET906SANU	ETKCAU	ETKCAU-L	ETKEDDU	ETKEDDU-L	ETKEADU	ETKEADU-L	ETKEBDU	ETKEBDU-L			
Backend cable for DX600/DX900 S6 SAS Drive enclosure (AOC, 30m)	ETKKB3X	✓	✓	✓			✓	✓			✓	✓	✓	✓	—	Currently available	• Active optical cable (30m) (SAS) x 1
	ETKKB3X-L		✓	✓			✓	✓			✓	✓	✓	✓			
Power Cord																	
AC200V Power Cord for DX600/DX900 S6(NEMAL6-15P, 4m)	ETKKL40U	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	Currently available	• AC200V power cord (IEC C13 - NEMAL6-15P: 4m) x 2
	ETKKL40U-L		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
AC100/200V Power Cord for DX600/DX900 S6(IEC60320 C14, 3m)	ETKKC30U	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	Currently available	• AC100/200V power cord (IEC C13 - C14: 3m) x 2
	ETKKC30U-L		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
No powercord as order option for DX600/DX900 S6	ETKKC00U	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	Currently available	• Sheet x 1
19-inch Rack																	
19-inch rack for DX600/DX900 S6(Standard door, 2000mm, Base rack with stabilizers)	ETKRASU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	Currently available	• Rack x 1 • Stabilizers
19-inch rack for DX600/DX900 S6(Standard door, 2000mm, Expansion rack with stabilizers)	ETKRBSU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	Currently available	• Rack x 1 • Stabilizers
	ETKRBSU-L		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
19-inch rack for DX600/DX900 S6(Standard door, 2000mm, Base rack without stabilizers)	ETKRANU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	Currently available	• Rack x 1
19-inch rack for DX600/DX900 S6(Standard door, 2000mm, Expansion rack without stabilizers)	ETKRBNU	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	Currently available	• Rack x 1
	ETKRBNU-L		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			

Product name	Product ID	Preinstalled	Installable products (ID)												Supported firmware version	EOL	Component items
			ET606SAU	ET606SANU	ET906SAU	ET906SANU	ETKCAU	ETKCAU-L	ETKEDDU	ETKEDDU-L	ETKEADU	ETKEADU-L	ETKEBDU	ETKEBDU-L			
Power Distribution Unit																		
Power distribution unit for DX600/DX900 S6(AC24A/200-240V, 2U, 16Outlets)	ETKP48U	✓	✓*	✓*	✓*	✓*	✓*	✓*	✓*	✓*	✓*	✓*	✓*	✓*	—	Currently available	• Power distribution unit x 2 • Input AC cord (4m) x 2 * A 19-inch rack must be ordered with ETKP48U. To purchase a power distribution unit without a 19-inch rack, order ETKP48U-L.
	ETKP48U-L		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
Power distribution unit for DX600/DX900 S6(AC16A/200-240V, 2U, 16Outlets)	ETKP32U-L		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	Currently available	• Power distribution unit x 2 • Input AC cord (4m) x 2
Power distribution unit for DX600/DX900 S6(AC8A/200-240V, 1U, 4Outlets)	ETKP4DU-L		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	—	Currently available	• Power distribution unit x 2 • Input AC cord (4m) x 2

Package Contents List

Check the list of package contents for the purchased product to confirm that no items are missing.
If there is a missing item, contact your sales representative.
Some optional products are shipped after they are installed in the base unit and other optional products are shipped in a separate package without being installed in the base unit.
When an optional product without a "-L" at the end of its product ID is purchased with the base unit, the optional product is installed in the base unit in the factory before shipment.
The contents of the package may contain a sheet with a precautionary statement in addition to those listed in this manual. The contents of the package are subject to change without notice.

ETERNUS DX600 S6/DX900 S6

- ETERNUS DX600 S6
    - Controller enclosure (x 1)
    - Front cover (x 1)
    - Rack rail kit
        - Rack rail (x 1 set)
        - M5 screw (x 3)
          for mounting the enclosure
        - M5 screw (x 12)
          for attaching the rack rails
        - Washer (x 8)
    - Pin (x 1)
    - Label
        - Destination label for mini SAS HD cables (x 1 set)
        - Network Settings label (x 1)
        - DE No. label (x 1)
    - Read Me First manual (x 1)
    - Safety Notes and Regulations manual (x 1)

- ETERNUS DX900 S6
    - Frontend enclosure (x 1)
    - Front cover (x 1)
    - Rack rail kit
        - Rack rail (x 1 set)
        - Countersunk head screw (x 12)
        - Small screw (x 2)
        - Binding head screw (x 6)
        - Washer (x 8)
        - Cage nut (x 2)
        - Cable guide (x 1)
    - Label
        - Destination label for mini SAS HD cables (x 1 set)
        - Network Settings label (x 1)
        - CE/DE_No. label (x 1)
    - Read Me First manual (x 1)
    - Safety Notes and Regulations manual (x 1)

Controller Enclosure

- Controller enclosure (x 1)
- Front cover (x 1)
- Rack rail kit
    - Rack rail (x 1 set)
    - M5 screw (x 3)
      for mounting the enclosure
    - M5 screw (x 8)
      for attaching the rack rails
    - Washer (x 8)
- Pin (x 1)

Drive Enclosure

- Drive Enclosure (x 1)
  - Drive enclosure (x 1)
    2.5" NVMe type, 2.5" SAS type, or 3.5" SAS type
  - Flange cover (x 1 set)
  - Rack rail kit
    - Rack rail (x 1 set)
    - M5 screw (x 4)
      for mounting the enclosure
    - M5 screw (x 8)
      for attaching the rack rails
    - Plate (x 2)
    - Washer (x 8)
  - Mini SAS HD backend cable (1.1m) (x 2)
    NVMe type (PCIe interface) or SAS type (SAS interface)

System Memory Module

- System memory (for two-CM storage systems)
- BUD1 (x 4) or BUD2 (x 4)

Host Interface

- 2-port type
  - Host interface adapter (x 2)
  - SFP+ module (x 4) (*1)
    *1:   Not provided for 10Gbit/s iSCSI host interfaces that have two 2-port CAs and are used for Twinax cables that do not
    have the SFP+ modules.
- 4-port type
  - Host interface adapter (x 2)
  - SFP+ module (x 8)

Drive Adapter

- Drive adapter (x 2)
  NVMe type or SAS type

Drive

- SSD
  - SSD (x 1)
    2.5" NVMe SSD, 2.5" SAS SSD, 2.5" self-encrypting NVMe SSD, or 2.5" self-encrypting SAS SSD
- SAS Disk Drive
  - 2.5" SAS disk drive (x 1)
  - 2.5" self-encrypting SAS disk drive (x 1)
- Nearline SAS Disk Drive
  - 3.5" Nearline SAS disk drive (x 1)
  - 3.5" self-encrypting Nearline SAS disk drive (x 1)

Frontend Cable

- Frontend cable (x 1 set)

Backend Cable

- Mini SAS HD backend cable (x 1)
  NVMe type (PCIe interface) or SAS type (SAS interface)

Power Cord

- Power cord (x 2)

19-inch Rack

- Rack (x 1)
- Rack key (x 2)
- Protection bushing (x 2)
  for the top cover opening
- Release tie (x 10)
- Connection kit (x 1 set)
  Provided with expansion racks.

  - Upper mounting fixture (x 2)
  - Lower mounting fixture (x 2)
  - M6 core spring nut (x 8)
    for attaching lower mounting fixture
  - Horizontal shield rubber jointing strip (x 1) (880mm)
  - Vertical shield rubber jointing strip 1 (x 2) (1000mm)
  - Vertical shield rubber jointing strip 2 (x 2) (860mm)
  - M12 hexagon bolt (x 4)
    for attaching upper mounting fixture
  - M6 flat head screw (x 8)
    for attaching lower mounting fixture

- Cable holder

  - Cable holder (F) (x 10)
  - Cable holder (R) (x 4)
  - M5 flat head screw (x 20)
  - M5 core spring nut (x 20)
- Stabilizer
  Provided when racks with stabilizers are ordered.

  - Stabilizer (x 1)
  - M10 hexagon bolt (x 4)

Power Distribution Unit

- Power Distribution Unit (1U)

  - Power distribution unit (1U) (x 1)
  - Blank panel (1U) (x 1)
  - Input AC cord (x 2)
    IEC60320-C13 - NEMA L6-15P (3m)
  - M5 cage nut (x 4)
    for attaching the power distribution unit

  - Cable holder (x 2)
  - M5 screw (x 4)
    for attaching the power distribution unit
  - M3 screw (x 4)
    for attaching the cable holder

- Power Distribution Unit (2U)

  - Power distribution unit (1U) (x 2)
  - Blank panel (2U) (x 1)
  - M5 cage nut (x 8)
    for attaching the power distribution unit

  - M5 screw (x 8)
    for attaching the power distribution unit
  - Cable holder (x 4)

Fujitsu Storage ETERNUS DX600 S6/DX900 S6 Product List
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