

Unisys Storage Media Solutions

Magnetic Media Series Solution Sheet

UNISYS
imagine it. done.



Storage and Retrieval Media Solutions from Unisys

Today's businesses require fast access to current and archived data, without that your customers may lose confidence and the competition senses an opportunity.

Unisys ensures data integrity and offers ideal combinations of performance, capacity, and reliability by providing dynamic data storage and retrieval solutions tailored for individual business within a global business community. You can securely store and protect your business-critical data with confidence using Unisys media.

Unisys Storage Media Solutions

Style/Type	Product Code	Features
9840 Media:		
9840 Media only	75-9840-002	<ul style="list-style-type: none"> • Media Information Region (MIR) optimizes the management of media and drives • Back coating dissipates static and minimizes tape compression for better performance and reliability • Improved data integrity • Faster access to data – searches start from the middle of the tape, not the end • Precise data reading/writing and improved reliability
9840 Media with Label	75-9840-507	
9840 Media w/ Label and Initialized	75-9840-606	
9840 Cleaning Tape	75-9840-408	
9840 Cleaning with Label	75-9840-101	
9940 Media:		
9940 Media only	77-4223-879	<ul style="list-style-type: none"> • For use with StorageTek T9940 drives • Native capacity of 60GB (240GB compressed) • SCSI, ESCON and Fibre Channel connectivity • Ability to co-exist with other families of StorageTek drives for optimum flexibility in managing multiple applications • Fastest file access time for any high capacity enterprise class drive that uses single-reel cartridges
9940 Media with Label	77-4236-871	
9940 Media w/ Label and Initialized	77-4224-874	
9940 Cleaning Tape	77-4233-878	
9940 Cleaning with Label	77-4234-876	
LTO (Linear Tape-Open Ultrium) Media:		
Ultrium 1:		
LTO Media	77-4217-871	<ul style="list-style-type: none"> • Ultrium 1 cartridges offer 200GB capacity (2:1 compression) in a single compact cartridge • Ultrium 2 cartridges offer 400GB capacity (2:1 compression) per cartridge. Imation. • Ultrium 1 Cartridge – 100GB/200GB capacity with up to 40MB/second transfer rate (assumes 2:1 compression). • Ultrium 2 Cartridge – 200GB/400GB capacity with up to 80MB/second transfer rate (assumes 2:1 compression) • Metal Particulate (MP3) media formulation. • Cleaning tapes will work on both Ultrium 1 and 2 • Unisys Magnetic Media Warranty
LTO Media with Label	77-4220-875	
LTO Universal Cleaning Tape	77-4221-873	
LTO Universal Cleaning Tape with Label	77-4235-873	
Ultrium 2:		
LTO Media	77-4244-876	
LTO Media with Label	77-4245-871	
Ultrium 3:		
LTO Media	77-4237-879	
LTO Media with Label	77-4238-877	
SDLT (Super DLT Tape) Media:		
SDLT Media	77-4228-878	<ul style="list-style-type: none"> • High capacity to meet your needs – 220GB or 320GB compressed capacity with up to 22MB/second or 32MB/second transfer rate (assumes 2:1 compression) • Compatibility – read/write compatible with SDLT 220 and SDLT 320 drives • Accuracy – optical servo tracks enable accurate data reading/writing • Durability – 1,000,000 pass tested • SDLT Cleaning Cartridge – designed for use in SDLT 220 and SDLT 320 drives
SDLT Media with Label	77-4230-874	
SDLT II Media	77-4252-885	
SDLT II Media with Label	77-4253-896	
SDLT Cleaning Tape	77-4229-876	
SDLT Cleaning Tape with Label	77-4231-872	

For more information about storage media solutions, please contact your Unisys Direct sales representative, or call 1-800-448-1424 in the US; in Canada please call 1-800-387-6127. Or visit <http://www.unisysdirect.com>

Unisys Storage Media Solutions (continued)

Style/Type	Product Code	Features
DLT Media:		
DLT IV Standard	77-4206-874	<ul style="list-style-type: none"> • Dual coating technology • Upward drive compatibility • High speed data retrieval • Durability, lower head wear • High capacity, high transfer speeds • Reduced error rates • Unisys Magnetic Media Warranty
DLT IV Label and Initialized	77-4232-870	
DLT III Standard	77-4225-874	
DLT III XT Standard	75-1500-992	
Cleaning Tape, Standard	75-1500-000	
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AIT-2 Media:		
SDX2-50C (50GB) for AIT-2 format	77-4252-878	<ul style="list-style-type: none"> • AIT-2 Format: 50GB/100GB massive capacity • Ultra-fast transfer rate 6 MB native AIT-2 format 12 MB compressed, using AIT-2 drive. Enables 100 GB data backup AIT-1 format in less than 2.5 hours. • Upward drive compatibility 100% pure cobalt for high retentivity • Maximized tape output • Long archival storage and a low error rate • DLC film coating achieves a dramatic leap in wear resistance. • MIC (Memory in Cassette) • Built-in flash memory chip • Unisys Magnetic Media Warranty
Cleaning Tape	75-2154-906	
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DDS Media:		
4MM		
2 GB DDS Cartridge	77-4014-872	<ul style="list-style-type: none"> • High output media provides reliable read/write operations • Fast network backup • Protects data against effects of wound-in debris • Usable lifetime up to 2,000 passes • 4MM up to 20 GB storage capacity with DDS 150 • 8MM up to 7 GB storage capacity • Improves tape winding and stacking • Improves data security • Unisys Magnetic Media Warranty
4 GB DDS-2 Cartridge	77-4021-877	
12 GB DDS-3 Cartridge	77-4039-978	
20 GB DDS-4 Cartridge	77-4034-870	
36 GB DDS-5 (DAT 72)	77-4059-877	
Digital Cleaning Cartridge	77-4010-870	
8MM		
5 GB Data Cartridge	77-4011-878	
7 GB Data Cartridge	77-4024-871	
8 MM Cleaning Cartridge	75-2002-907	
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Unisys Storage Media Solutions (continued)

Style/Type	Product Code	Features
5.25" Magneto Optical (MO) Media:		
Rewritable:		
9.1 GB	75-6064-903	<ul style="list-style-type: none">• Compatible with a wide range of drive rotational speeds• Advanced polycarbonate substrate for durability and shock resistance• Withstands up to 200,000 load/unload cycles or more• Tested up to 100 years archival life• Up to 9.1 GB capacity
Write-Once:		
9.1 GB	75-6063-905	<ul style="list-style-type: none">• Supports ISO standard• High reliability across broad application range
5.2 GB	75-6067-906	<ul style="list-style-type: none">• Anti-static hard coat guards disk surface against dust and scratches• Unisys Magnetic Media Warranty
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12" Media:		
12 GB	75-0012-957	<ul style="list-style-type: none">• Resistant to accidental erasure by magnetic fields• Resistant to damage from dust, heat, and shock
30 GB	75-6067-906	<ul style="list-style-type: none">• Impossible to alter or tamper with recorded data• No restriction on the number of times the disk may be read• Unisys Magnetic Media Warranty
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Can we help you? Absolutely!

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