

MOBILE STORAGE MEETS RAID: RXT150

MOBILE DISK: A NEW BACKUP OPTION

With RXT technology, you can now back up data to mobile RAID instead of to tape. RXT150 with RXT media provides the performance of disk, the mobility of tape, and the reliability of RAID—all in a table-top tape drive's footprint.



ADD MOBILE RAID INSTEAD OF TAPE DRIVES

In place of buying a stand-alone tape drive and tape media, you can get an RXT150 with RXT media. Mobile RXT media is made of multiple SATA disks, protected by RAID and sealed in a rugged enclosure designed for high shock tolerance.

RXT technology gives you more options. You now have a real choice in data protection, because now both tape and mobile RXT media can move off-line and off-site. RXT media adds two more options not available with tape: first, a choice of preset RAID level with RAID's redundancy, and second, a choice of capacities—from 500GB to 2TB* per media pack. This lets you select the right media for each type of data, while still relying on a single RXT150.

RXT150 IS IDEAL FOR:

- Customers looking for better alternatives to autoloaders and stand-alone drives
- Small organizations looking for disk to supplement their backup strategies
- Backup for remote offices of large organizations
- Backup for departments within large organizations
- Disaster recovery strategies that take advantage of a Spectra T950 library platform supporting RXT150 and tape, and an off-site RXT150 for data recovery
- Organizations adding a disk-to-disk backup platform
- RXT150 on-site and at disaster recovery location for rapid data recovery



RXT MEDIA

FITS INTO BACKUP LIKE TAPE — BUT IT'S DISK

The footprint of the RXT150 matches that of a half-inch tape drive, such as LTO. Using very little space, an RXT150 drops into a data-rich environment just as tape technologies do. RXT150 is instantly compatible with the storage systems you already have in place—no backup policy change, no further backup infrastructure change, no extra equipment or software, and no huge demand for space. Unlike other disk used for data protection, the RXT150 scales capacity incrementally, just as you do with tape. More data to backup? Simply add more RXT media.

Easy to install and use, the RXT150 minimizes backup complexity while adding a new backup platform and increasing data security.



FOR OFFSITE STORAGE SUCH AS IRON MOUNTAIN

Moving data off-line and off-site is central to business continuity, disaster recovery, and regulatory compliance strategies. Mobile RXT media adds another layer of protection to your strategy.

INTERNAL SATA DISK



RXT150

RXT150 AND RXT MEDIA



* Capacities are subject to change without notice as higher capacity drives become available.

RXT150

RXT150 SPECIFICATIONS

Max data transfer rate (uncompressed): 80MB/sec
 Preventive maintenance: No drive cleaning required
 Form factor: 5.25 inches (equivalent to an LTO tape drive)
 Connectivity: SCSI
 Input Voltage: 90-265 VAC input 47-63 Hz (auto-sensing)
 Power consumption: 55 watts
 Dimensions (hwxwd): 6 in x 10 in x 15.25 in /
 15.2 cm x 25.4 cm x 38.7 cm
 RXT media: Gold, Silver, Green
 Compatibility: All major data protection ISV applications and
 all major operating systems
 Reliability: 100,000 media insertion and removal cycles

RXT MEDIA




RXT Media Maximum Raw Capacity: 2 TB
 Maintenance: Spin up media at least every 12 months.

RXT WORKS WITH ALL MAJOR
 STORAGE APPLICATION VENDORS INCLUDING:

BakBone	Legato
CommVault	Masstech
Computer Assoc.	Microsoft
Dantz	Network Appliance
EMC	Syncsort
IBM Tivoli	Veritas



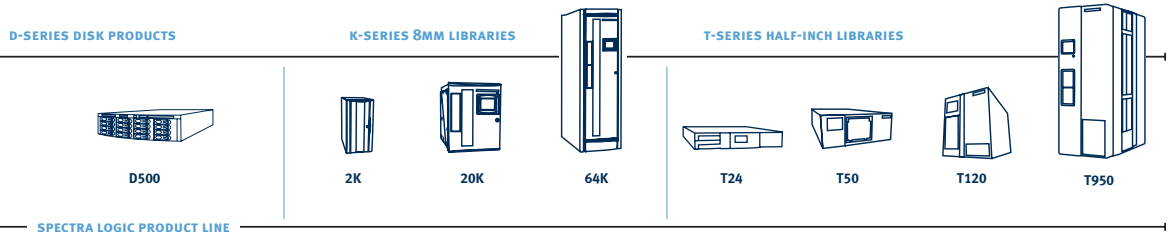
PERFORMANCE

RXT MEDIA	CAPACITY* OPTIONS		RAID LEVEL (PER PACK)	DIMENSIONS	ADDITIONAL FEATURES	COMPATIBLE WITH
Green 	2 TB (4 x 3.5" at 500 GB per drive)		RAID 0 RAID 1+0	HxWxD: 2.4 IN x 4.75 IN x 14 IN (6.1 CM x 12.1 CM x 35.6 CM)	Most cost-effective	RXT150 RXT350
Silver 	500 GB (2 x 3.5" at 250 GB per drive)	1 TB (2 x 3.5" at 500 GB per drive)	RAID 0 RAID 1	HxWxD: 2.4 IN x 4.75 IN x 10 IN (6.1 CM x 12.1 CM x 25.4 CM)	Widest range of applications	RXT150 RXT350 RXT150 for T950
Gold 	1.2 TB (12 x 2.5" at 100 GB per drive)		RAID 0 RAID 1+0 RAID 5	HxWxD: 2.4 IN x 4.75 IN x 10 IN (6.1 CM x 12.1 CM x 25.4 CM)	Includes spare drive; fastest, most rugged	RXT150 RXT350 RXT150 for T950

*Capacities are subject to change without notice as higher capacity drives become available

COMPATIBILITY

RXT technology is compatible with all Spectra libraries, and is tightly integrated into the T950 library, along with being compatible with all backup systems, environments, and libraries. Add disk without adding complexity, using RXT150.



FOR MORE INFORMATION ON RXT TECHNOLOGY AND CHOICES, REVIEW THE RXT FAMILY BROCHURE OR VISIT WWW.SPECTRALOGIC.COM/RXT

SPECTRA LOGIC is a leading designer and manufacturer of data protection products for companies worldwide. Spectra Logic was the first in the industry to offer portable RXT RAID, automate AIT and to offer native Fibre Channel connectivity and iSCSI in a library. Currently, Spectra Logic has tens of thousands of libraries installed worldwide.

Corporate: 1700 North 55th St. Boulder Colorado 80301 Phone: 303.449.6400 or 1.800.833.1132 Fax: 303.939.8844
Spectra Logic Europe Limited: Magdalen Centre Robert Robinson Avenue The Oxford Science Park OXFORD UK-OX4 4GA
 Phone +44 (0) 870 112 2150 Fax +44 (0) 870 112 2175



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